DECLARATION OF RESTRICTIVE COVENANT BUICK CITY – PART 111 and RCRA ISSUES

EGLE Reference No. RC-MMD-Facility MID Number MID 005 356 712 and MIT 270 010 044

This Declaration of Restrictive Covenant Buick City Part 111 and RCRA (referred to herein alternatively as the RCRA Restrictive Covenant or Restrictive Covenant) is made to protect public health, safety, welfare or the environment pursuant to the provisions of Part 111, Hazardous Waste Management, Michigan Compiled Laws (MCL) 324.11101 *et seq.* (Part 111) and the applicable Sections of Part 201, Environmental Remediation, MCL 324.20101 *et seq.* (Part 201) of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended (NREPA), MCL 324.101 *et seq.*, and the Administrative Rules promulgated pursuant to those Parts, Michigan Administrative Code (MAC) R 299.9101 *et seq.* and MAC R 299.51001 *et seq.*, and the Solid Waste Disposal Act, commonly referred to as the Resource Conservation and Recovery Act of 1976, as amended by the Hazardous and Solid Waste Amendments of 1984, 42 U.S.C. §§ 6901 *et seq.* (RCRA).

On March 31, 2011, the Revitalizing Auto Communities Environmental Response Trust (RACER Trust) was established and assumed certain rights, title and interest of Motors Liquidation Company in and to the 412.947 acre Buick City Site (Buick City Site or Site) pursuant to an Environmental Response Trust Consent Decree and Settlement Agreement (Settlement Agreement) entered by the U.S. Bankruptcy Court for the Southern District of New York on March 29, 2011, in the case of *In re Motors Liquidation Company, etc. et al.*, Debtors, Case No. 09-50026 (REG), among the Debtors, the United States of America, certain states including the State of Michigan, the Saint Regis Mohawk Tribe and EPLET, LLC, (not individually but solely in its representative capacity as Administrative Trustee of the Trust. RACER Trust and the United States Environmental Protection Agency (USEPA) entered into a RCRA Section 3008(h) Performance-based Administrative Order on Consent, Docket Number RCRA-05-2011-0024 effective September 29, 2011, with respect to the Site (Agreement).

A Declaration of Restrictive Covenant was recorded in 2018 (2018 DRC) against the 364.097 acres of the Site that was owned by RACER Trust as of May 18, 2018 (Inst No. 201805180067450) (2018 DRC Property). In August 2020 RACER Trust and the Michigan Department of Environment, Great Lakes, and Energy (EGLE) entered into a Corrective Action Consent Order, MMD Order No. 111-02-2020 with respect to the Site (CACO) wherein EGLE became the lead agency for the Site.

| On, 2023 a Partial Release of Declaration of Restrictive Covenant was recorded |
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| releasing a portion of the 2018 DRC Property (see Exhibits 1 and 2 and referred to herein |
| as the Property) from the 2018 DRC. This Restrictive Covenant which is made on |
| 2023 is being recorded on the Property for the benefit of the Grantee, EGLE, whose |
| address is 525 West Allegan Street, P.O. Box 30473, Lansing, MI 48909-7973 by RACER |
| Properties LLC, whose address is 1505 Woodward Avenue, Suite 200, Detroit, MI 48226, |
| (the Grantor). |
| This Restrictive Covenant has been made to prohibit or restrict activities that could result in unacceptable exposure to environmental contamination present at the Property located |
| at, in the Township of, County of, Michigan, and legally |
| described in Exhibit 1 and 2. The Property Number (Property's Tax ID Number) is |
| |

Summary of Corrective Measures

Pursuant to the Agreement and CACO, RACER Trust has worked in cooperation with USEPA and EGLE to complete a RCRA Facility Investigation (RFI) of potential releases of hazardous wastes and/or hazardous constituents at or from the Site. Based on the RFI for the Site, the Property contains hazardous substances in excess of the concentrations developed as the unrestricted residential criteria under Section 20120a(1)(a) or (17) of NREPA. EGLE and USEPA recommend that prospective purchasers and users of the Property: 1) undertake appropriate due diligence prior to acquiring or using the Property; 2) undertake appropriate actions to comply with the requirements of Section 20107a of NREPA and any applicable federal due diligence and due care requirements; and 3) fully review and understand the regulatory and technical compliance obligations that apply to the Property under RCRA and any applicable terms and conditions of the USEPA's South End Final Decision.

Recording of this Restrictive Covenant is required to: 1) restrict unacceptable exposures to contaminated soil and groundwater on the Property; 2) assure that the use of the Property is consistent with the exposure assumptions utilized in the development of nonresidential cleanup criteria pursuant to Part 201; and 3) require any future work, or other activities on the Property allowed by, conducted by or, for the Owner, to be conducted in conformance with: i) applicable EGLE soil relocation requirements including but not limited to MCL 324.20120c and any related Administrative Rules and EGLE guidance; ii) applicable due care obligations under MCL 324.20107a and associated Administrative Rules and guidance, as well as the Hazardous Waste Operations and Emergency Response Standard (HAZWOPER), 29 C.F.R. 1910; and iii) USEPA's South End Final Decision.

The land or resource use restrictions contained in this Restrictive Covenant are based upon information available to EGLE and USEPA at the time this document was approved by EGLE. Failure of the corrective measures to achieve and maintain the cleanup criteria, exposure controls, and associated requirements; future changes in the environmental conditions, or the understanding of the environmental conditions of the Property, or changes in the cleanup criteria; the discovery of environmental conditions at the Property that were not known at the time this document was recorded; or use of the Property in a manner inconsistent with the restrictions described herein, may result in this Restrictive Covenant not being protective of public health, safety or welfare, or the environment. Additional restrictions may become necessary. Information pertaining to the environmental conditions at the Property and the corrective actions undertaken at the

Property is on file with the USEPA, Land and Chemical Division (DR-8J), at the address set forth in Section 5, below, on file with EGLE, Materials Management Division, at the address set forth in Section 5, below, and on RACER Trust's website www.racertrust.org

Exhibit 2, attached hereto, provides a survey and a map that identifies those portions of the Property that are subject to land use or resource use restrictions as specified herein.

Recording of this Restrictive Covenant is required to: 1) restrict the land use to nonresidential use (as defined under Part 201) only; 2) prohibit the use of groundwater for any purpose beyond sampling and other related investigatory testing; 3) to prevent damage or disturbance of monitoring wells or any other element of the corrective measures constructed on the Property; and 4) to require if existing surface covers are removed or damaged and soil contamination is present above the Part 201 nonresidential direct contact criteria, the barrier must be replaced or an alternative means of addressing potentially exposed environmental conditions must be approved by EGLE and RACER Trust. This Restrictive Covenant is also required to: 1) ensure that the vapor intrusion pathway is considered by the owner now and in the future if Property conditions at that time justify evaluation of such pathway and taking action to address any unacceptable exposures; 2) restrict the management of contaminated soils in accordance with Part 111 and Part 201; and 3) restrict the on-site treatment, storage, or disposal of any hazardous substances.

Hazardous substances listed in Exhibit 3 have been found in soils or groundwater at the Property in concentrations above the cleanup criteria for unrestricted nonresidential use for relevant exposure pathways. Areas of the Property described in Exhibit 2 may contain hazardous substances in excess of the concentrations that satisfy the cleanup criteria for unrestricted nonresidential use. Recording of this Restrictive Covenant creates the necessary institutional control to address the listed hazardous substances on the Property.

Definitions

"Agreement" shall mean the RCRA Section 3008(h) Performance-based Administrative Order on Consent, Docket Number RCRA-05-2011-0024 with respect to the Property between USEPA and RACER Trust effective September 29, 2011.

"CACO" shall mean the Corrective Action Consent Order, MMD Order No. 111-02-2020 with respect to the Property between EGLE and RACER Trust effective August 5, 2020.

"EGLE" shall mean the Michigan Department of Environment, Great Lakes, and Energy, its successor entities, and those persons or entities acting on its behalf.

"Grantee" shall mean EGLE, its respective successor entities, and those persons or entities acting on its behalf.

"Grantor" shall mean RACER Properties LLC, an entity wholly owned by RACER Trust, and the current title holder of the Property at the time this Restrictive Covenant was executed, any persons or entities authorized to act on the title holder's behalf,

"NREPA" shall mean the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended, MCL 324.101 *et seq.*

"Owner" shall mean at any given time the then current fee title holder of the Property or any portion thereof, including any lessees and those persons or entities authorized to act on the title holder's behalf.

"Part 111" shall mean Part 111, Hazardous Waste Management, of the NREPA in effect at the time of the recording of this Restrictive Covenant.

"Part 201" shall mean Part 201, Environmental Remediation, of NREPA.

"Property" shall mean the Property legally described and depicted in Exhibits 1 and 2.

"Site" shall mean the 412.947-acre Buick City Site and all related parcels.

"USEPA" shall mean the United States Environmental Protection Agency, its successor entities, and those persons or entities acting on its behalf.

All other terms used in this document which are defined in Part 111 of the NREPA and the Part 111 Administrative Rules, or Part 201 of the NREPA and the Part 201 Administrative Rules solely to the extent not inconsistent with the definitions in Part 111 or the Part 111 Administrative Rules, shall have the same meaning in this document as in those statutes and rules as on the date this Restrictive Covenant is made.

NOW THEREFORE,

Declaration of Land Use or Resource Use Restrictions

Grantor as current fee title holder of the Property, hereby declares and covenants that the Property shall be subject to those restrictions on use described below, and intends that said restrictions and covenants shall run with the land and may be enforced in perpetuity against all present or future Owners of any portion thereof (including Grantor) by the following entities: (1) Grantor, if it is no longer owner, or Grantor's affiliate RACER Trust; (2) EGLE; and (3) USEPA.

- <u>Land Use Prohibitions</u>. Owner shall prohibit all uses of the Property that are not compatible with or are inconsistent with the exposure assumptions for the nonresidential cleanup criteria under MCL 324.20120a(1)(b). Uses that are compatible with nonresidential cleanup criteria are generally described in Exhibit 4 (Description of Allowable Uses).
- 2. <u>Activities Prohibited</u>. Owner shall prohibit any activities by any party who has any right to occupy or use the Property including Owner's representatives or agents for any purpose that may result in exposures above levels established for the nonresidential land use category. These prohibited activities include but are not limited to the following:
 - a. Monitoring Wells. Owner shall not remove, disturb, or damage any monitoring wells on the Property identified on Exhibit 5A and 5B (and Tables 5A and Table 5B), except as approved by RACER Trust and EGLE. Any damage to those monitoring wells required for continued monitoring (either short term of long term) shall be the full responsibility of the Owner

- who shall immediately make or arrange for any required repairs or replacement or relocation unless EGLE and RACER Trust agree in writing that such repair, replacement, or relocation is not necessary.
- b. <u>Drinking Water Wells</u>. No drinking water wells may be installed or used on the Property.
- 3. Groundwater Extraction Wells. No groundwater extraction wells may be installed or used on the Property except for wells and devices that are part of an EGLE or USEPA-approved response activity, and for short-term dewatering for construction purposes, provided the dewatering, including management and disposal of the groundwater, is conducted in accordance with all applicable environmental laws and does not cause or result in a new release, exacerbation of any pre-existing environmental condition, or any other violation of environmental laws.
- 4. <u>Management of Hazardous Substances</u>. Owner shall not "treat," "store," "dispose" or release any Hazardous Substances, on, at or below the Property, in a manner that would require a permit under RCRA or Part 111 of NREPA, except pursuant to a plan, permit or license approved in writing by EGLE or USEPA, pursuant to these statutory authorities.
- 5. <u>Impervious Surfaces</u>. If Owner elects to remove, alter, or disturb any slabs, pavement or other impervious surface on the Property, Owner shall be responsible for any and all obligations under environmental laws resulting from such removal, alteration or disturbance, including proper management of any soils encountered. Grantor's obligations shall not be enlarged or diminished by such removal, alteration, or disturbance by Owner.
- 6. Vapor Management. Owner shall be solely responsible for prohibiting the construction and/or occupancy of any building or structures on the Property, unless such construction and/or occupancy incorporates engineering controls designed to eliminate the potential for subsurface vapor phase hazardous substances or contaminants to migrate into the structure at concentrations greater than the appropriate concentrations protective of public health; or unless prior to construction and/or occupancy of any structure, Owner performs or arranges for the performance of an evaluation of the potential for any hazardous substances or contaminants to volatilize into indoor air, that assures the protection of persons who may be present in the buildings without such engineering controls. As background Exhibit 13 includes a series of Figures that identify locations where sample results have identified the presence of substances that may present a potential for vapor intrusion. Prior to the potential for any human exposures, documentation of compliance with the above requirements must be submitted to EGLE for approval. At no time or under any circumstances shall RACER Trust have any responsibility for or be responsible for, any vapor intrusion investigation or response activities of any kind.
- 7. Contaminated Soil Management. No contaminated soils, media and/or debris on the Property may be relocated on the Property except in compliance with the requirements of Part 111, Subtitle C of RCRA, the administrative rules promulgated pursuant to Part 111, Part 201, and all other relevant state and federal laws, including, but not limited to, MCL 324.20120c, or a plan or permit approved

- by EGLE. This includes if Owner elects to remove any slabs, pavement, or other impervious surface on the Property.
- 8. <u>Subsurface Construction</u>. Owner shall not excavate any soils or construct or install subsurface utilities, structures, or other features (collectively, Subsurface Features), at the Property without confirming that those soils and construction activities will be properly managed in accordance with applicable soil relocation or related requirements under Part 111, Subtitle C of RCRA, the administrative rules promulgated pursuant to Part 111, Part 201, and all other relevant state and federal laws, including, but not limited to, MCL 324.20120c and the conditions and restrictions of this Declaration of Restrictive Covenant and the Declaration of Restrictive Covenant TSCA Issues (DRC-TSCA) recorded with the Genesee County Register of Deeds on _______ or any plan or permit approved by EGLE.
- 9. <u>Health and Safety Requirement</u>. Owner shall follow and require that all contractors follow appropriate Health and Safety requirements, including 29 CFR Part 1910 (HAZWOPER) if applicable, for all construction, excavation and other intrusive activities at the Property.

10. Specific Restrictions.

a. <u>Light Non-Aqueous Phase Liquids (LNAPL) Impacted Areas</u>. Attachments within Exhibit 6 (LNAPL Areas Northend and Exhibit LNAPL Areas Southend) generally depict areas with LNAPL impacted soils. The accompanying individual LNAPL Areas presented in Exhibit 6 for LNAPL Areas #1 thru #14-A2 provide additional detail for sub areas based on field data from Laser-Induced Fluorescence (LIF), site investigations and LNAPL gauging in monitoring wells. LNAPL impacted soils may represent a potential methane vapor source and Owner shall be solely responsible for prohibiting the construction and/or occupancy of any building or structures on the Property, unless such construction and/or occupancy incorporates engineering controls designed to eliminate the potential for methane intrusion (or any other potential vapor intrusion) wherever LNAPL impacted soils are presently located and at any location where they may be relocated on the property or discovered in accordance with Paragraph 10.d of this Declaration of Restrictive Covenant. If liquid LNAPL is encountered it must be removed, placed in appropriate containers, characterized for off-site disposal and properly disposed of. In some instances, data suggests that liquid LNAPL, if encountered, may have elevated levels of metals (i.e., lead, arsenic, and chromium) and/or VOCs (i.e., TCE, Benzene, ethylbenzene, and 1,4 Dichlorobenzene) exceeding TCLP criteria. Those locations where soil samples indicate possible hazardous waste (for substances other than LNAPL) is or may be present must be managed in accordance with the applicable provisions of the soil impact areas identified in Paragraph 10.b of this Declaration of Restrictive Covenant and as described under #8 and #9 above. Some potentially hazardous soils overlap with the LNAPL areas and are identified in the text of each exhibit. In those locations the LNAPL impacted soils may co-mingle with the potentially hazardous contaminant and be co-managed with those soils. For example, lead contaminated soils, if present, would be managed

together with the LNAPL impacted soils. As a general matter LNAPL impacted soils (without any other identified contaminant restriction) can be managed on site without exacerbation of existing conditions by relocating those soils to contained areas not otherwise prohibited for soil import/placement (see Exhibit 9 - Areas Prohibited for Impacted Soil Importation) in accordance with Part 201 Section 120c. NOTE: the identified LNAPL areas vary in size and configuration and those in close proximity have generally been grouped into common areas. No specific elevations setting depth to LNAPL have been listed for the LNAPL areas because: i) the site has significant undulating surfaces due to varying concrete slab elevations and other site conditions, ii) the LNAPL areas tend to be more sprawling in character covering multiple surface changes, and iii) there is often no distinguishable visual horizontal or vertical boundary for LNAPL in soils. Rather an estimated depth below ground surface has been listed where LNAPL contaminated soils may be first evident, set conservatively where the likely shallowest LNAPL impacts may be encountered below that depth.

- b. <u>Soil Impact Areas.</u> Exhibit 7 includes Soil Impact Areas #1 thru #42 (12, 14, 15, 16, 17, 31 and 32 are intentionally omitted) which depict field locations where sampling data identified impacted soils with contamination present above applicable criteria. Location specific restrictions and requirements to ensure proper management of these soils are included on each Soil Impact Area Exhibit. Designated Areas of Contamination (AOC) for identified areas have been approved by EGLE which allow soils impacted with lead and other contaminants that may qualify as hazardous waste to be managed within the approved AOC in accordance with the terms stated on individual Soil Impact Exhibits.
- c. <u>PFAS Impacted Areas</u>. Exhibit 8 includes three described areas on the Property with PFAS present at levels that suggest the need for specific restrictions. PFAS Impact Area #1, Area #2 and Area #3 are shown on individual PFAS Impact Areas with specified restrictions stated on the Exhibits.
- d. PFAS and LNAPL Impacted Soils. Other than the 3 areas described in Paragraph 10c and displayed in Exhibit XX (with respect to PFAS) and the LNAPL Areas identified in Paragraph 10a and displayed in Exhibit XX, soils impacted with LNAPL and/or PFAS may be found at various levels and extents at other locations on the Property. Those soils must be managed on the Property pursuant to the conditions described below:
 - i. If any soils are excavated under this paragraph, they may be relocated on the Property if a determination is made and documented under Section 20120c(2)(c)(i iv) of Part 201 that such relocation will not cause any exacerbation under Section 20107a of Part 201; and.
 - ii. Impacted soils may not be relocated to or placed within the excluded areas identified on the attached Exhibit 9 (Areas

Prohibited for Impacted Soil Importation) unless such relocation is conducted under a plan approved by EGLE.

- e. <u>Utility Restrictions</u>. An existing sealed "SaniTite" storm sewer line was installed as an environmental measure (Outfall 003 Reroute) to prevent contaminated groundwater migration via that storm sewer to the Flint River and is depicted on Exhibit 10. Restrictions specific to that storm sewer line are incorporated in a Declaration of Restrictive Covenant Buick City-Public Utilities recorded on_____, 2023 to ensure that activities on the Property do not interfere with, disrupt, or damage that storm sewer line. Any new storm or sanitary sewer lines must be installed in accordance with the conditions described below:
 - i. All new storm or sanitary sewers shall be installed at elevations a minimum one foot above the high-water table (saturated zone). Groundwater elevation data shall be provided by RACER Trust upon request for use by any future development and shall be verified in the field by Owner at the time of installation.
 - ii. All connections of new infrastructure to existing storm or sanitary sewer infrastructure, and particularly the Outfall 003 Reroute, shall be done in a manner that maintains the water-tight integrity of existing infrastructure at least equivalent to conditions before connections are installed. Connections to existing piping between manholes is prohibited and new piping may only be connected to existing or new drainage structures. Any new drainage structure (storm or sanitary) must be installed with secure water-tight joints (gasketed and/or welded connections, or similar means) and sealed to prevent infiltration of contaminated groundwater.
 - iii. Connections to existing polypropylene lined manholes must be made using polypropylene pipe welded to the interior polypropylene lining of the manholes. Inspections/testing must be performed and documented to confirm a secure leak proof connection.
 - iv. All new concrete drainage structures (including catch basins and manholes) shall utilize concrete with Admix C-1000 red, as manufactured by Xypex Chemical Corporation or equivalent, and shall be made water-tight by incorporating an inner liner such as Sure-Grip liner, as manufactured by Agru America or equivalent.
 - v. In the event that a storm or sanitary line or associated structures are installed more than one foot above the water table (saturated zone) watertight construction is at the option of the owner.
 - vi. Due to the presence of a sanitary sewer main beneath the structure, operation of equipment and/or storage of materials shall be prohibited above Manhole MH-3-51 (adjacent to the corner of Industrial Avenue and E. Gillespie Avenue See Exhibit 10) unless structural measures are implemented to transmit surface loads to the soil surrounding the manhole. The restricted areas are

delineated by concrete bollards as depicted in Exhibit XX. No equipment shall be operated within the limits of the bollards. Additionally, no materials or equipment that result in additional loading to MH-3-51 shall be allowed.

- f. Storm Sewer and Sanitary Sewer Bulkheads/Disconnects. As a means to prevent contaminated groundwater that infiltrates into storm sewers from migrating to the Flint River, a number of lateral storm sewers have been bulkheaded or separated/disconnected from the main trunk line system. A map depicting the locations of those bulkheads/disconnects is attached as Exhibit 11 (Storm Sewer Bulkheads). A table listing the coordinates of each location is attached to that exhibit. There are two categories of bulkheads/disconnects: i) those locations where the bulkhead cannot be removed and any disruption, disturbance or damage that impairs the function of the bulkhead is prohibited, and ii) those locations where the function of the bulkhead is no longer relied upon at these locations the bulkhead may be removed, if necessary, as long as the Owner is responsible for and properly manages any consequences of removing or damaging or disrupting the bulkhead.
- g. Waste Management Units. Three Waste Management Units on the Property include WMU #2, WMU #4 and WMU #5. See Exhibit 12 and each WMU area for conditions applicable to any activity associated with those locations.
- 11. <u>PCB Impacted Areas</u>. A stand-alone Declaration of Restrictive Covenant TSCA Issues (DRC-TSCA) to address PCB Impacted Areas has been recorded with the Genesee County Register of Deeds on ______. Excavation and construction activities are prohibited within any PCB Impacted Area unless performed in accordance with the requirements of the DRC-TSCA.
- 12. Access. Owner shall grant to EGLE, USEPA and RACER Trust the right to enter the Property at reasonable times for the purpose of determining and monitoring compliance with this Restrictive Covenant, including the right to take samples, inspect the operation of corrective measures and inspect any records relating thereto, and to perform any actions necessary to maintain compliance with Part 111, Part 201, and RCRA. Nothing in this Restrictive Covenant shall limit or otherwise affect EGLE's right of entry and access, as defined in the NREPA, and any successor statutory provisions, or other state or federal laws.
- 13. <u>Transfer of Interest</u>. Owner shall provide notice at the addresses provided in this document to EGLE and USEPA of Owner's intent to transfer any interest in the Property, or any portion thereof, at least fourteen (14) business days prior to consummating the conveyance. A conveyance of title, easement, leasehold, or any other interest in the Property shall not be consummated by the Owner without adequate and complete provision for compliance with the terms and conditions of this Restrictive Covenant and Part 111. Owner shall include in any instrument conveying any interest in any portion of the Property, including, but not limited to, deeds, leases and mortgages, a notice which is in substantially the following form:

NOTICE: THE INTEREST CONVEYED HEREBY IS SUBJECT TO A DECLARATION OF RESTRICTIVE COVENANT DATED ______, 2023, AND RECORDED WITH THE GENESEE COUNTY REGISTER OF DEEDS, AS INSTRUMENT NO.

A copy of this Restrictive Covenant shall be provided to all future owners, heirs, successors, lessees, easement holders, assigns and transferees by the person transferring the interest.

14. Notices. Any notice, demand, request, consent, approval, or communication that is required to be made or obtained under this Restrictive Covenant shall be made in writing; include a statement that the notice is being made pursuant to the requirements of this Restrictive Covenant; include the Michigan facility identification number, MID 005 356 712 and MIT 270 010 044 and EGLE Reference No. RC MMD; and shall be served either personally, or sent via first class mail, postage prepaid, as follows:

For Grantor:

Michigan Cleanup Manager

RACER Trust

1505 Woodward Avenue, Suite 200

Detroit, MI 48226

For EGLE:

Hazardous Waste Section Manager Materials Management Division

Michigan Department of Environment, Great Lakes,

and Energy P.O. Box 30241

Lansing, MI 48909-7741

For USEPA:

Director, Land, Chemicals and Redevelopment

Division (DR-8J)

U.S. Environmental Protection Agency, Region 5

77 West Jackson Blvd. Chicago, IL 60604

with a copy to:

Office of Regional Counsel (C-14J)

U.S. Environmental Protection Agency, Region 5

77 West Jackson Blvd. Chicago, IL 60604

15. <u>Term</u>. This Restrictive Covenant shall run with the Property and shall be binding on Owner, and all current and future successors, lessees, easement holders, their assigns, and their authorized agents, employees or persons acting under their direction and control. This Restrictive Covenant may only be modified, released, or rescinded with the written approval of EGLE.

- 16. Enforcement. RACER Trust or its successors are entitled to enforce the restrictions and covenants of this Restrictive Covenant by specific performance or other legal action in a court of competent jurisdiction against subsequent Owners of all or part of the Property. Grantor, on behalf of itself and its successors in title, intends and agrees that EGLE and USEPA are entitled to enforce the restrictions and covenants in this Restrictive Covenant by specific performance or other legal action in a court of competent jurisdiction against Grantor, as Owner, and thereafter against subsequent Owners of all or part of the Property. All remedies available hereunder shall be in addition to any and all other remedies at law or equity.
- 17. Third Party Beneficiary. Grantor, on behalf of itself and its successors, transferees and assigns, and any subsequent title holder by virtue of accepting title to the Property hereby agree the United States, acting by and through their successors and assigns shall be third party beneficiaries (each a Third Party Beneficiary) of all the benefits and rights set out in the restrictions, covenants, easements, exceptions, notifications, conditions and agreements herein, and that the Third Party Beneficiary shall have the right to enforce the restrictions described herein as if it was a party hereto. No other rights in third parties are intended by this Restrictive Covenant, and no other person or entity shall have any rights or authorities hereunder to enforce these restrictions, terms, conditions, or obligations beyond Grantor, EGLE, their successors and assigns, and the Third-Party Beneficiary.
- 18. <u>USEPA Entry and Access</u>. Nothing in this Restrictive Covenant shall limit or otherwise affect USEPA's right of entry and access, or authority to undertake actions under the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. 42 U.S.C. §§ 9601 et seq. (CERCLA), the National Contingency Plan (40 C.F.R. Part 300), any successor statutory or regulatory provisions, or other state or federal law. Grantor consents to officers, employees, contractors, and authorized representatives of USEPA entering and having continued access to this Property for the purposes described in Section 3, above.
- 19. Modification/Release/Rescission. Grantor or Owner may request in writing to EGLE and RACER Trust, at the addresses provided in Section 5, above, modifications to, or release or rescission of, all or any part of this Restrictive Covenant. This Restrictive Covenant may be modified, released, or rescinded only with the written approval of EGLE and RACER Trust. Any approved modification to, or release or rescission of, this Restrictive Covenant shall be filed with the appropriate Register of Deeds by Grantor or Owner and a certified copy shall be returned to EGLE, USEPA and RACER Trust at the addresses provided in Section 5, above.
- 20. <u>Severability</u>. If any provision of this Restrictive Covenant is held to be invalid by a court of competent jurisdiction, the invalidity of such provision shall not affect the validity of any other provisions of this Restrictive Covenant and all other provisions shall continue to remain in full force and effect.
- 21. <u>Limitation on Liability</u>. RACER Trust's, RACER Properties LLC's and the Administrative Trustee's liability under this Restrictive Covenant is limited by the

terms and conditions of the Settlement Agreement, which are incorporated herein by reference.

- 22. <u>Authority to Execute Restrictive Covenant</u>. The undersigned person executing this Restrictive Covenant represents and certifies that he or she is duly authorized and has been empowered to execute and deliver this Restrictive Covenant.
- 23. Compliance with this Restrictive Covenant and Applicable Due Care Obligations. Owner shall at all times comply with the conditions and restrictions of this Restrictive Covenant and the applicable Due Care obligations under MCL 324.20107a, R 299.51003 of the Part 201 Administrative Rules, and CERCLA. Owner agrees to maintain records of its activities to comply with this Restrictive Covenant and applicable Due Care obligations and shall timely supply copies of any records documenting such compliance, upon request from EGLE, USEPA, or RACER Trust.

24. Miscellaneous.

Controlling Law. The interpretation and performance of this Restrictive Covenant shall be governed by the laws of the United States as to the obligations referred to in the Agreement and laws of the State of Michigan for all other purposes hereunder (without reference to choice of laws principles thereof). The right to enforce the conditions and restrictions in this Restrictive Covenant are in addition to other rights and remedies that may be available, including, but not limited to, administrative and judicial remedies under RCRA, CERCLA or Parts 201 or 111 of NREPA.

<u>Liberal Construction</u>. Any general rule of construction to the contrary notwithstanding, this Restrictive Covenant shall be liberally construed to affect the purpose of this Restrictive Covenant and the policy and purpose of RCRA, and the land use restrictions and prospective use limitations required by Part 201 and Part 111. If any provision of this Restrictive Covenant is found to be ambiguous, an interpretation consistent with the purpose of this Restrictive Covenant that would render the provision valid shall be favored over any interpretation that would render it invalid.

<u>Entire Agreement</u>. This Restrictive Covenant and its attachments and appendices supersede all prior discussions, negotiations, understandings, or agreements relating specifically to this Restrictive Covenant, all of which are merged herein.

1. [signature page follows]

| | | CER Properties LLC has caused this Restrictive Covenant, day of, 2023. | | |
|---|----------------------|---|--|--|
| | RACER PROPERTIES LLC | | | |
| В | | Revitalizing Auto Communities Environmental Response Trust, Sole Member of RACER Properties LLC | | |
| В | | EPLET, LLC, acting solely in its capacity as Administrative Trustee of Revitalizing Auto Communities Environmental Response Trust | | |
| В | | ELLIOTT P. LAWS, not individually, but acting solely in his capacity as Managing Member of EPLET, LLC | | |
| * * * * * * | | | | |
| DISTRICT/STATE OF | |) | | |
| CITY/COUNTY OF) ss. | | | | |
| On the day of, 2023 before me a Notary Public for the District/State and City/County aforesaid, personally appeared ELLIOTT P. LAWS, who acknowledged himself to be the Managing Member of EPLET, LLC, the Administrative Trustee of the REVITALIZING AUTO COMMUNITIES ENVIRONMENTAL RESPONSE TRUST (the "Trust"), Sole Member of RACER PROPERTIES LLC, a Delaware limited liability company, and that he, being authorized to do so, executed the foregoing Declaration of Restrictive Covenant, on behalf of RACER PROPERTIES LLC, not individually, but solely in his capacity as Managing Member of EPLET, LLC, Administrative Trustee of the Trust, its Sole Member, for the purposes therein contained by signing his name. | | | | |
| WITNESS my hand and seal the day and year aforesaid. | | | | |
| | | Notary's Signature: | | |

This document is exempt from state and county transfer taxes pursuant MCL 207.505(a) and MCL 207.526(a).

DRAFTED BY AND RETURN TO: Carl Garvey, General Counsel RACER Trust & RACER Properties LLC 1505 Woodward Avenue, Suite 200 Detroit, MI 48226

EXHIBIT 1 LEGAL DESCRIPTION OF PROPERTY

BY SURVEY DESCRIBED AS

PARCEL 1

PIN: 47-31-202-026

LOT 363 OF CLOVERDALE NO. 2 RECORDED IN PLAT LIBER 5, PAGE 4, GENESEE COUNTY RECORDS, CITY OF FLINT, GENESEE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT THE SOUTHEAST CORNER OF SAID LOT 363; THENCE THE FOLLOWING FOUR COURSES ALONG THE SOUTH, WEST, NORTH AND EAST LINES OF SAID LOT,

- 1. S89°01'47"W, 40.00 FEET TO THE SOUTHWEST CORNER OF SAID LOT
- 2. N00°58'13"W, 100.00 FEET TO THE NORTHWEST CORNER OF SAID LOT;
- 3. N89°01'47"E, 40.00 FEET TO THE NORTHEAST CORNER OF SAID LOT;
- 4. S00°58'13"E, 100.00 FEET TO THE POINT OF BEGINNING,

CONTAINING 0.092 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 2

PIN: 47-31-257-020

PART OF THE SUBDIVISIONS OF CLOVERDALE, CLOVERDALE NO. 1, MAPLEWOOD ANNEX AND MAPLEWOOD ANNEX NO.1 RECORDED AT THE GENESEE COUNTY RECORDS, AND PART OF THE NORTHEAST QUARTER OF SECTION 31, T8N, R7E, ALL IN THE CITY OF FLINT, GENESEE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

COMMENCING AT THE EAST QUARTER CORNER OF SAID SECTION 31; THENCE S88°34′18″W ALONG THE EAST-WEST QUARTER LINE OF SAID SECTION 31, 1220.65 FEET TO THE WESTERLY LINE OF THE C & O RAILROAD RIGHT OF WAY, FROM WHICH THE WEST QUARTER CORNER OF SAID SECTION BEARS S88°34′18″W, 3772.22 FEET; THENCE N10°20′50″E ALONG SAID WESTERLY RIGHT OF WAY LINE 32.59 FEET TO THE NORTH RIGHT OF WAY LINE OF EAST STEWART AVENUE, BEING THE **POINT OF BEGINNING**;

THENCE S88°58′43″W, 502.45 FEET; THENCE N44°00′51″W, 8.79 FEET; THENCE N61°24′28″W, 8.68 FEET; THENCE S88°58′43″W, 202.21 FEET; THENCE S00°51′17″E, 10.72 FEET; THENCE S88°53′14″W, 260.04 FEET TO THE EASTERLY RIGHT OF WAY LINE OF HORTON AVENUE; THENCE N00°50′58″W ALONG SAID EASTERLY RIGHT OF WAY LINE 1219.72 FEET; THENCE N89°09′02″E, 230.03 FEET; THENCE N00°50′58″W, 78.47 FEET; THENCE S89°02′21″W, 226.99 FEET TO SAID EASTERLY RIGHT OF WAY LINE; THENCE N00°57′39″W ALONG SAID EASTERLY RIGHT OF WAY LINE 23.74 FEET TO A POINT OF CURVATURE TO THE RIGHT; THENCE CONTINUING ALONG SAID EASTERLY RIGHT OF WAY LINE AN ARC LENGTH OF 182.40 FEET, THROUGH A CENTRAL ANGLE OF 22°16′32″, HAVING A RADIUS OF 469.17 FEET, A CHORD BEARING OF N10°10′37″E AND A CHORD DISTANCE OF 181.26

FEET; THENCE N89°01'41"E, 1183.11 FEET TO SAID WESTERLY LINE OF THE C & O RAILROAD RIGHT OF WAY; THENCE THE FOLLOWING FOUR COURSES ALONG SAID WESTERLY RIGHT OF WAY LINE,

- 1. S10°52′15″W, 174.03 FEET;
- 2. S88°37'44"W, 30.47 FEET;
- 3. S03°58'44"W, 764.99 FEET;
- 4. S10°22'44"W, 576.67 FEET TO THE **POINT OF BEGINNING**,

CONTAINING 37.266 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 3

PIN: 47-31-401-008

PART OF THE SUBDIVISIONS OF BUICK PARK AND G.M. DEWEY'S AND WM HAMILTON'S AND PART OF GOVERNMENT LOTS 1 AND 2, PART OF THE EAST 1/2 OF THE SOUTHEAST 1/4, AND PART OF THE EAST 1/2 OF THE SOUTHWEST 1/4 IN SECTION 31, T8N, R7E, AND PART OF FRACTIONAL SECTION 6, T7N, RE, CITY OF FLINT, GENESEE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT THE INTERSECTION OF THE WESTERLY LINE OF THE C & O RAILROAD RIGHT OF WAY WITH THE SOUTH RIGHT OF WAY LINE OF EAST STEWART AVENUE; THENCE \$10°20'50"W ALONG SAID WESTERLY LINE 2995.06 FEET; THENCE S10°56'14"W CONTINUING ALONG SAID WESTERLY LINE 927.57 FEET; THENCE S88°44'18"W, 424.02 FEET; THENCE S00°01'52"W, 56.94 FEET TO A NONTANGENT CURVE TO THE LEFT AT THE CENTERLINE OF LEITH STREET; THENCE ALONG SAID CENTERLINE AN ARC LENGTH OF 95.20 FEET, THROUGH A CENTRAL ANGLE OF 03°40'10", HAVING A RADIUS OF 1486.51 FEET, A CHORD BEARING OF N89°48'07"W AND A CHORD DISTANCE OF 95.18 FEET TO A POINT OF TANGENCY; THENCE CONTINUING ALONG SAID CENTERLINE S88°21'48"W, 736.14 FEET TO THE EAST RIGHT OF WAY LINE OF INDUSTRIAL AVENUE; THENCE N89°56'58"W, 30.01 FEET TO THE CENTERLINE OF THE VACATED RIGHT OF WAY OF INDUSTRIAL AVENUE; THENCE N00°57'07"E ALONG SAID CENTERLINE 206.39 FEET; THENCE N39°01'12"E, 43.60 FEET TO THE EAST LINE OF LINE OF VACATED INDUSTRIAL AVENUE RIGHT OF WAY; THENCE N00°20'31"W ALONG SAID EAST LINE 65.66 FEET; THENCE CONTINUING N00°20'31"W ALONG THE EAST LINE OF INDUSTRIAL AVENUE RIGHT OF WAY 1366.82 FEET; THENCE CONTINUING N01°23'11"W ALONG SAID EAST LINE OF INDUSTRIAL AVENUE RIGHT OR WAY 2230.46 FEET TO THE SOUTH LINE OF EAST STEWART AVENUE RIGHT OF WAY; THENCE THE FOLLOWING FIVE COURSES ALONG SAID SOUTH LINE.

- 1. N88°21′01″E, 1151.89 FEET;
- 2. S01°08'10"E, 5.58 FEET;
- 3. S88°32′58″E, 391.44 FEET;
- 4. N01°48'34"W, 15.52 FEET;
- 5. N89°01′26″E, 488.29 FEET TO THE **POINT OF BEGINNING**,

CONTAINING 145.753 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 5

PIN: 47-31-380-017

LOTS 1 THROUGH 6, INCLUSIVE, ALSO LOTS 23 THROUGH 26, INCLUSIVE, BLOCK 4, INCLUDING THE SOUTH 1/2 OF THE VACATED ALLEY LYING ADJACENT TO LOTS 1 AND 2, AND ALL OF THE VACATED ALLEY ADJACENT TO LOTS 3 TO 6, AND 23 TO 26, PARKLAND NO. 2 AS RECORDED IN LIBER 3 OF PLATS, PAGE 43, GENESEE COUNTY RECORDS, CITY OF FLINT, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT THE SOUTHEAST CORNER OF SAID BLOCK 4; THENCE S89°36′30″W ALONG THE SOUTH LINE OF SAID BLOCK 4, 240.00 FEET TO THE SOUTHWEST CORNER OF SAID LOT 6; THENCE N00°20′31″W ALONG THE WEST LINES OF SAID LOT 6 AND LOT 26, CROSSING SAID VACATED ALLEY RIGHT OF WAY, 215.89 FEET TO THE NORTHWEST CORNER OF SAID LOT 26; THENCE N89°30′38″E ALONG THE NORTH LINE OF SAID BLOCK 4, 160.00 FEET TO THE NORTHEAST CORNER OF SAID LOT 23; THENCE S00°20′31″E ALONG THE EAST LINE OF SAID LOT 23 AND ITS SOUTHERLY EXTENSION, 108.37 FEET TO THE CENTERLINE OF SAID VACATED ALLEY RIGHT OF WAY; THENCE N89°39′44″E ALONG SAID CENTERLINE 80.00 FEET TO THE EAST LINE OF SAID BLOCK 4; THENCE S00°20′31″E ALONG SAID EAST LINE 107.72 FEET TO THE POINT OF BEGINNING,

CONTAINING 0.991 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 6

PIN: 41-06-127-046

LOTS 1, 2, 3, 4, 21, 22, PART OF LOT 5 AND PART OF THE VACATED ALLEY, ALL IN BLOCK 3 OF PARKLAND NO. 2 AS RECORDED IN LIBER 3, PAGE 43 OF PLATS, GENESEE COUNTY RECORDS, CITY OF FLINT, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT THE SOUTHEAST CORNER OF SAID LOT 1; THENCE S89°40′20″W ALONG THE SOUTH LINE OF SAID BLOCK 3, 164.00 FEET TO A POINT THAT IS 4.00 FEET WEST OF THE SOUTHWEST CORNER OF SAID LOT 4; THENCE N00°20′31″W PARALLEL WITH AND 4.00 FEET WEST OF THE EAST LINE OF SAID LOT 5, 107.51 FEET TO THE CENTERLINE OF SAID VACATED ALLEY RIGHT OF WAY; THENCE N89°38′25″E ALONG SAID CENTERLINE 84.65 FEET TO THE SOUTHERLY EXTENSION OF THE WEST LINE OF SAID LOT 22; THENCE N00°20′31″W ALONG SAID EXTENSION AND THE WEST LINE OF LOT 22, 107.56 FEET TO THE NORTH LINE OF SAID BLOCK 3; THENCE N89°36′30″E ALONG SAID NORTH LINE 79.35 FEET TO THE EAST LINE OF SAID BLOCK 3; THENCE S00°20′31″E ALONG SAID EAST LINE 215.21 FEET TO THE POINT OF BEGINNING,

CONTAINING 0.601 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 7

PIN: 41-06-128-048

LOTS 1 THROUGH 6, INCLUSIVE, AND LOTS 21 THROUGH 27, INCLUSIVE, INCLUDING PART OF VACATED ALLEY, ALL IN BLOCK 2 OF PARKLAND NO. 2 AS RECORDED IN <u>LIBER 3, PAGE 43</u> OF PLATS, GENESEE COUNTY RECORDS, CITY OF FLINT, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT THE SOUTHEAST CORNER OF SAID LOT 1; THENCE S89°40′20″W ALONG THE SOUTH LINE OF SAID BLOCK 2, 240.00 FEET TO THE SOUTHWEST CORNER OF SAID LOT 6; THENCE N00°20′31″W ALONG THE WEST LINE OF SAID LOT 6 AND ITS NORTHERLY EXTENSION 107.83 FEET TO THE CENTERLINE OF SAID VACATED ALLEY RIGHT OF WAY; THENCE S89°40′20″W ALONG SAID CENTERLINE 40.00 FEET TO THE SOUTHERLY EXTENSION OF THE WEST LINE OF SAID LOT 27; THENCE N00°20′31″W ALONG SAID EXTENSION AND THE WEST LINE OF SAID LOT 27, 107.83 FEET TO THE NORTH LINE OF SAID BLOCK 2; THENCE N89°40′20″E ALONG SAID NORTH LINE 280.00 FEET TO THE EAST LINE OF SAID BLOCK 2; THENCE S00°20′31″E ALONG SAID EAST LINE 215.66 FEET TO THE POINT OF BEGINNING,

CONTAINING 1.287 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 8

PIN: 41-06-130-049

ALL THAT PART OF LOTS 1, 2, 3 AND 21, BLOCK 4 OF PARKLAND RECORDED IN <u>LIBER 3 OF PLATS</u>, <u>PAGE 18</u>, GENESEE COUNTY RECORDS, CITY OF FLINT, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT A POINT ON THE EAST LINE OF SAID BLOCK 4 THAT IS S00°57′07″W, 73.34 FEET FROM THE NORTHEAST CORNER OF SAID LOT 21; THENCE CONTINUING S00°57′07″W ALONG SAID EAST LINE 142.47 FEET TO THE SOUTHEAST CORNER OF SAID BLOCK; THENCE S89°44′02″W ALONG THE SOUTH LINE OF SAID BLOCK 4, 110.01 FEET; THENCE N38°10′08″E, 181.84 FEET TO THE **POINT OF BEGINNING**,

CONTAINING 0.180 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 9

PIN: 41-06-401-018

PART OF BLOCK 6, PART OF BLOCK 11 AND PART OF VACATED MICHIGAN AVENUE, ALL IN THE PLAT OF FAIRVIEW, RECORDED IN LIBER 3 OF PLATS, PAGE 17, GENESEE COUNTY RECORDS, CITY OF FLINT, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT THE NORTHWEST CORNER OF LOT 22 OF SAID BLOCK 11; THENCE S88°02'43"E ALONG THE NORTH LINE OF SAID LOT 22 AND ITS EASTERLY EXTENSION 143.82 FEET TO THE CENTERLINE OF MICHIGAN AVENUE RIGHT OF WAY; THENCE S10°32'52"W ALONG SAID CENTERLINE 50.58 FEET TO THE WESTERLY EXTENSION OF THE NORTH LINE OF SAID BLOCK 6; THENCE S88°02'43"E ALONG SAID WESTERLY EXTENSION AND THE NORTH LINE OF SAID BLOCK 6, 222.72 FEET TO THE NORTHEAST CORNER OF LOT 14 OF SAID BLOCK 6; THENCE S01°34'18"E

ALONG THE EAST LINE OF SAID LOT 14, 8.85 FEET; THENCE S89°13′24″W, 226.21 FEET; THENCE N81°18′04″W, 44.22 FEET; THENCE N09°42′54″E, 17.21 FEET; THENCE N79°53′50″W, 98.05 FEET TO THE WEST LINE OF SAID BLOCK 11; THENCE N10°34′44″E ALONG SAID WEST LINE 33.86 FEET TO THE **POINT OF BEGINNING**.

CONTAINING 0.234 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 10

PIN: 41-06-176-044

PART OF THE PLAT OF DURANT-DORT CARRIAGE CO'S RE-PLAT AND PART OF BLOCK 1 OF THE PLAT OF PARKLAND, GENESEE COUNTY RECORDS, CITY OF FLINT, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

COMMENCING AT THE NORTHWEST CORNER OF LOT 30, BLOCK 3 OF SAID PLAT OF PARKLAND; THENCE S00°15′20″E ALONG THE WEST LINES OF LOTS 30 AND 10, BLOCK 3, 185.02 FEET; THENCE S89°44′40″W, 360.02 FEET TO THE WEST LINE OF LOT 19, BLOCK 3; THENCE S00°15′32″E ALONG SAID WEST LINE, THE WEST LINES OF LOTS 39 AND 19, BLOCK 2 AND THE WEST LINE OF LOT 39, BLOCK 1, 367.08 FEET TO THE POINT OF BEGINNING; THENCE N89°38′58″E, 751.74 FEET; THENCE N00°50′15″E, 524.41 FEET; THENCE N14°53′44″W, 58.44 FEET TO THE CENTERLINE OF VACATED LEITH STREET RIGHT OF WAY; THENCE N89°44′40″E ALONG SAID CENTERLINE 43.13 FEET TO THE CENTERLINE OF VACATED INDUSTRIAL AVENUE RIGHT OF WAY; THENCE S00°15′21″E ALONG SAID CENTERLINE 824.88 FEET TO THE CENTERLINE OF VACATED EAST TAYLOR STREET (PLATTED AS PLEASANT STREET); THENCE S89°57′27″W ALONG SAID CENTERLINE 830.39 FEET; THENCE N16°05′34″E, 143.15 FEET TO THE CENTERLINE OF THE VACATED ALLEY IN SAID BLOCK 1; THENCE N00°15′32″W, 102.32 FEET TO THE POINT OF BEGINNING,

CONTAINING 4.900 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 11

PIN: 41-06-179-048

ALL OF BLOCK 13, PARKLAND, RECORDED IN PLAT LIBER 3, PAGE 18, ALL OF LOTS 58 THROUGH 97, DURANT-DORT CARRIAGE CO'S RE-PLAT, RECORDED AT LIBER 4, PAGE 37, THE VACATED ALLEY RIGHT OF WAY ADJOINING SAID LOTS 58 THROUGH 97, AND PART OF VACATED TAYLOR STREET (PLATTED AS PLEASANT STREET), ALL IN THE CITY OF FLINT, GENESEE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT THE NORTHWEST CORNER OF SAID LOT 58; THENCE N16°10′21″E ALONG THE EAST LINE OF NORTH STREET RIGHT OF WAY 31.28 FEET TO THE CENTERLINE OF VACATED TAYLOR STREET RIGHT OF WAY; THENCE N89°57′27″E ALONG SAID CENTERLINE 800.39 FEET TO THE WEST LINE OF INDUSTRIAL AVENUE RIGHT OF WAY; THENCE S00°34′02″W ALONG SAID WEST LINE 245.59 FEET TO THE SOUTHEAST CORNER OF LOT 97, DURANT-DORT CARRIAGE CO'S RE-PLAT AT THE NORTH LINE OF PLATTED RANKIN STREET, WHICH HAS BEEN VACATED; THENCE S89°58′13″W ALONG SAID NORTH LINE 802.40 FEET TO THE SOUTHWEST CORNER OF LOT 59, DURANT-DORT

CARRIAGE CO'S RE-PLAT AT THE EAST LINE OF NORTH STREET RIGHT OF WAY; THENCE N01°08'11"W ALONG SAID EAST LINE 215.40 FEET TO THE **POINT OF BEGINNING**,

CONTAINING 4.539 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PORTION OF PARCEL 12

PIN: Portion of 41-06-180-007

A PARCEL OF LAND ALL IN THE CITY OF FLINT, GENESEE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS:

COMMENCING AT THE SOUTHEAST CORNER OF LOT 17, BLOCK 19, OAK PARK SUBDIVISION: THENCE NO1°20′26″W ALONG THE EAST LINE OF SAID LOT 17, 105.00 FEET; THENCE S89°58′49″E, 30.01 FEET TO THE CENTERLINE OF VACATED INDUSTRIAL AVENUE RIGHT OF WAY; THENCE NO1°20′26″W ALONG SAID CENTERLINE OF VACATED INDUSTRIAL AVENUE RIGHT OF WAY 1100.00 FEET TO THE POINT OF BEGINNING;

THENCE THE FOLLOWING FOUR COURSES ALONG SAID CENTERLINE OF VACATED INDUSTRIAL AVENUE RIGHT OF WAY,

- 1) CONTINUING N01°20′26″W, 0.57 FEET;
- 2) N01°22'45"W, 466.45 FEET;
- 3) N00°34′02″E, 281.81 FEET;
- 4) N00°15′21″W, 825.24 FEET TO THE CENTERLINE OF LEITH STREET;

THENCE THE FOLLOWING FOUR COURSES ALONG SAID CENTERLINE OF LEITH STREET,

- 1) S89°56′58″E, 30.01 FEET;
- 2) N88°21′48″E, 736.14 FEET TO A POINT OF CURVATURE TO THE RIGHT;
- 3) AN ARC LENGTH OF 330.89 FEET, THROUGH A CENTRAL ANGLE OF 12°45'14", HAVING A RADIUS OF 1486.50 FEET, A CHORD BEARING OF S85°15'35"E AND A CHORD DISTANCE OF 330.21 FEET TO A POINT OF NON-TANGENCY;
- 4) THENCE S79°37′37″E, 168.95 FEET TO THE WESTERLY LINE OF THE C & O RAILROAD RIGHT OF WAY;

THENCE S10°34′44″W ALONG SAID WESTERLY LINE 1561.68 FEET; THENCE S89°52′37″W, 962.27 FEET TO THE **POINT OF BEGINNING**,

CONTAINING 40.556 ACRES, MORE OR LESS AND SUBJECT TO ALL EASEMENTS, RESTRICTIONS AND RIGHTS OF WAY OF RECORD.

PARCEL 14

PIN: 41-06-401-019

PART OF BLOCKS 28 AND 33, OAK PARK SUBDIVISION, PART OF BLOCKS 1, 2, 3, 11 AND 12, PLAT OF FAIRVIEW, PART OF BLOCKS 21 AND 22, RIVER ADDITION TO FAIRVIEW, INCLUDING ADJOINING VACATED STREETS, CITY OF FLINT, GENESEE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE INTERSECTION OF THE NORTH LINE OF EAST HAMILTON AVENUE RIGHT OF WAY WITH THE EASTERLY LINE OF THE C & O RAILROAD RIGHT OF WAY; THENCE N10°34′44″E ALONG SAID EASTERLY LINE 1677.30 FEET; THENCE S87°56′26″E, 1043.34 FEET TO THE WESTERLY LINE OF JAMES P COLE BOULEVARD RIGHT OF WAY; THENCE THE FOLLOWING ELEVEN COURSES ALONG SAID WESTERLY LINE OF JAMES P COLE BOULEVARD RIGHT OF WAY,

- 1. S37°46′18″W, 60.72 FEET TO A POINT OF CURVATURE TO THE LEFT;
- 2. AN ARC LENGTH OF 292.17 FEET, THROUGH A CENTRAL ANGLE OF 19°11'39", HAVING A RADIUS OF 872.16 FEET, A CHORD BEARING OF \$28°20'41"W AND A CHORD DISTANCE OF 290.81 FEET TO A POINT OF NON-TANGENCY:
- 3. S18°44'57"W, 254.24 FEET;
- 4. S67°40'58"E, 15.48 FEET;
- 5. S18°32'31"W, 197.28 FEET;
- 6. S71°27'29"E, 0.56 FEET:
- 7. S42°17′01″W, 14.75 FEET;
- 8. S18°33'31"W, 561.08 FEET TO A POINT OF CURVATURE TO THE RIGHT;
- 9. AN ARC LENGTH OF 334.63 FEET, THROUGH A CENTRAL ANGLE OF 53°15'27", HAVING A RADIUS OF 360.00 FEET, A CHORD BEARING OF S45°11'01"W AND A CHORD DISTANCE OF 322.71 FEET TO A POINT OF NON-TANGENCY;
- 10. S71°48'31"W, 105.85 FEET TO A POINT OF CURVATURE TO THE LEFT;
- 11. AN ARC LENGTH OF 278.72 FEET, THROUGH A CENTRAL ANGLE OF 36°17'37", HAVING A RADIUS OF 440.00 FEET, A CHORD BEARING OF S53°40'25"W AND A CHORD DISTANCE OF 274.08 FEET TO A POINT OF NON-TANGENCY TO THE NORTHERLY LINE OF EAST HAMILTON AVENUE RIGHT OF WAY;

THENCE N66°12′20″W ALONG SAID NORTHERLY LINE 225.13 FEET;
THENCE N89°14′33″W CONTINUING ALONG SAID NORTHERLY LINE 100.95 FEET TO THE **POINT OF BEGINNING**,

CONTAINING 32.019 ACRES, MORE OR LESS, SUBJECT TO ANY EASEMENTS OR RIGHTS-OF-WAY OF RECORD.

PARCEL 15

PIN: 41-06-451-003

PART OF BLOCK 33, OAK PARK SUBDIVISION, CITY OF FLINT, GENESEE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHWESTERLY CORNER OF SAID BLOCK 33; THENCE S18°32'01"W, 100.80 FEET; THENCE S71°27'59"E, 24.65 FEET; THENCE S18°33'01"W 208.59 FEET TO THE **POINT OF BEGINNING**; THENCE S47°43'29"E, 2.28 FEET, MORE OR LESS, TO THE FLINT RIVER; THENCE THE FOLLOWING THREE COURSES ALONG THE FLINT RIVER AS MAPPED BY ADVANCED MAPPING TECHNOLOGIES ON APRIL 5, 2001, AN ARC LENGTH OF 441.66 FEET ALONG A NON-TANGENTIAL CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF 15°18'08", HAVING A RADIUS OF 1653.69 FEET, A CHORD BEARING OF S08°27'38"W AND A CHORD DISTANCE OF 440.35 FEET TO A POINT ON A CURVE TO THE RIGHT; AN ARC LENGTH OF 455.91 FEET, THROUGH A CENTRAL ANGLE OF 73°52'19", HAVING A RADIUS OF 353.61 FEET, A CHORD BEARING OF S37°44'44"W AND A CHORD

DISTANCE OF 424.98 FEET TO A POINT ON A CURVE TO THE LEFT; AN ARC LENGTH OF 379.89 FEET, THROUGH A CENTRAL ANGLE OF 22°39′09″, HAVING A RADIUS OF 960.88 FEET, A CHORD BEARING OF S63°21′19″W AND A CHORD DISTANCE OF 377.42 FEET; THENCE S35°12′13″W, 1.50 FEET TO THE NORTHERLY LINE OF EAST HAMILTON AVENUE RIGHT OF WAY; THENCE N50°57′29″W ALONG SAID NORTHERLY LINE 57.63 FEET TO THE EASTERLY LINE OF JAMES P COLE BOULEVARD; THENCE THE FOLLOWING FIVE COURSES ALONG SAID EASTERLY LINE OF JAMES P COLE BOULEVARD, N39°02′31″E, 151.82 FEET TO A POINT ON A NON-TANGENT CURVE TO THE RIGHT; AN ARC LENGTH OF 92.55 FEET, THROUGH A CENTRAL ANGLE OF 14°43′50″, HAVING A RADIUS OF 360.00 FEET, A CHORD BEARING OF N64°25′34″E AND A CHORD DISTANCE OF 92.30 FEET; N71°47′29″E, 105.84 FEET TO A POINT ON A CURVE TO THE LEFT; AN ARC LENGTH OF 408.86 FEET, THROUGH A CENTRAL ANGLE OF 53°14′28″, HAVING A RADIUS OF 440.00 FEET, A CHORD BEARING OF N45°10′15″E AND A CHORD DISTANCE OF 394.31 FEET; N18°33′01″E, 462.54 FEET TO THE **POINT OF BEGINNING**,

CONTAINING 2.063 ACRES, MORE OR LESS, SUBJECT TO ANY EASEMENTS OR RIGHTS-OF-WAY OF RECORD.

PARCEL 16

PIN: 41-06-377-027

LOT 9, BLOCK 23, EXCEPT THE WEST 50.00 FEET AND THE EAST 44.00 FEET OF LOT 24, BLOCK 23, OAK PARK SUBDIVISION, AND LOTS 1 THROUGH 6, LOTS 8 THROUGH 14 AND THE SOUTHERLY 40.00 FEET OF LOT 7, MACLAUGHLIN'S ADDITION TO THE CITY OF FLINT, GENESEE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF LOT 1 OF SAID MACLAUGHLIN'S ADDITION; THENCE SO1°16'47"E ALONG THE EAST LINE OF SAID LOTS 1 THROUGH 6, 299.95 FEET TO THE SOUTHEAST CORNER OF LOT 6; THENCE S89°54'18"W ALONG THE SOUTH LINE OF SAID LOT 6, THE SOUTH LINES OF LOTS 11 THROUGH 14 AND THE SOUTH LINE OF LOT 24, 355.68 FEET TO THE WEST LINE OF SAID EAST 44.00 FEET OF LOT 24; THENCE N00°30'31"E ALONG SAID WEST LINE 149.92 FEET TO THE NORTH LINE OF SAID LOT 24; THENCE S89°57'09"E ALONG SAID NORTH LINE 1.28 FEET TO THE EAST LINE OF SAID WEST 50.00 FEET OF LOT 9, OAK PARK SUBDIVISION; THENCE N01°20'01"W ALONG SAID EAST LINE 149.95 FEET TO THE NORTH LINE OF SAID LOT 9; THENCE N89°53'41"E ALONG SAID NORTH LINE 47.59 FEET TO THE NORTHEAST CORNER OF SAID LOT 9, ALSO BEING THE NORTHWEST CORNER OF SAID LOT 7, MACLAUGHLIN'S ADDITION; THENCE S00°31'38"W ALONG THE LINE COMMON TO SAID LOT 9 AND SAID LOT 7, 109.87 FEET TO THE NORTHERLY LINE OF SAID SOUTHERLY 40.00 FEET OF LOT 7; THENCE N89°58'33"E ALONG SAID NORTHERLY LINE 40.95 FEET TO THE WEST LINE OF LOT 8, OAK PARK SUBDIVISION; THENCE N01°20'01"W ALONG SAID WEST LINE 109.94 FEET TO THE NORTHWEST CORNER OF SAID LOT 8; THENCE N89°53'41"E ALONG THE NORTH LINE OF LOTS 8 THROUGH 10 AND LOT 1, 264.89 FEET TO THE POINT OF BEGINNING,

CONTAINING 2.321 ACRES, MORE OR LESS, SUBJECT TO ANY EASEMENTS OR RIGHTS-OF-WAY OF RECORD.

Total acreage – 272.802

EXHIBIT 2 DEPICTION OF PROPERTY

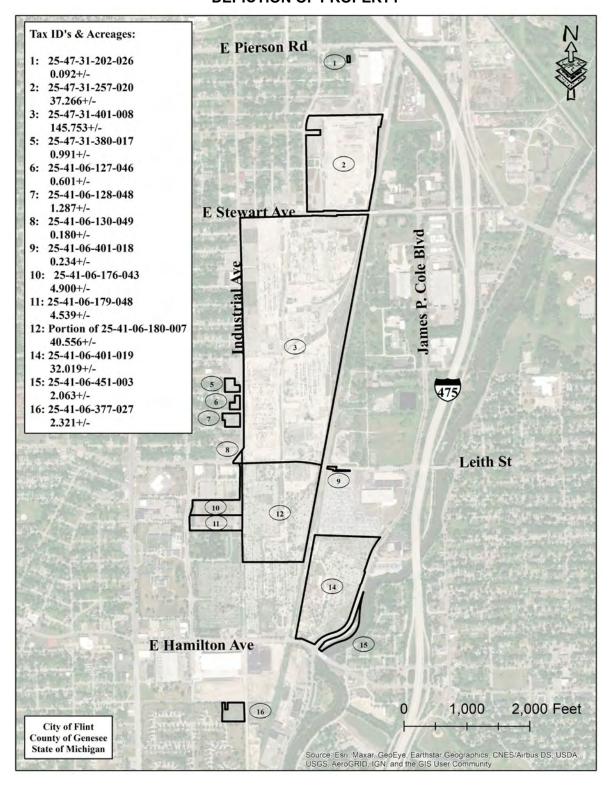


EXHIBIT 3

LIST OF CONTAMINANTS OF CONCERN ABOVE CRITERIA IN SOILS OR GROUNDWATER

The following contaminants of concern have been found in soils or groundwater at the Property at concentrations above applicable cleanup criteria for nonresidential use for relevant exposure pathways

| 1,1-1richloroethane 71-55-6 GSI, GSIP, NSVIA, NVSIC 1,1-Dichloroethane 75-34-3 GSI, GSIP, NSVIA, NVSIC 1,1-Dichloroethene 75-35-4 GSI 1,2-Dichlorobenzene 95-63-6 GSI, GSIP 1,2-Dichlorobenzene 95-50-1 GSIP 1,3-Frimethylbenzene 108-67-8 GSIP 1,4-Dioxane 123-91-1 GSI 2-Methylnaphthalene 91-57-6 GSI, GSIP Aceaphthene 83-32-9 GSIP Aceanghthene 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-38-2 GSI, SDBL, GSIP Benzo(a)aphtracene 56-55-3 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI Bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7< | Contaminant of Concern | CAS | Applicable Criteria Exceeded |
|--|-----------------------------------|------------|------------------------------|
| 1,1-Dichloroethene 75-35-4 GSI 1,2,4-Trimethylbenzene 95-63-6 GSI, GSIP 1,2-Dichlorobenzene 95-50-1 GSIP 1,3,5-Trimethylbenzene 108-67-8 GSIP 1,4-Dioxane 123-91-1 GSI 2-Methylnaphthalene 91-57-6 GSI, GSIP Acenaphthene 83-32-9 GSIP Acetone 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-38-2 GSI, SDBL, GSIP, NDC Benzene 71-43-2 GSI, SDBL, GSIP Benzo(a)anthracene 56-55-3 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Carbazole 86-74-8 GSIP Chloroethane 75-00-3 GSI Chloroethane 75-00-3 GSI | 1,1,1-Trichloroethane | 71-55-6 | GSI, GSIP, NSVIA, NVSIC |
| 1,2.4-Trimethylbenzene 95-63-6 GSI, GSIP 1,2-Dichlorobenzene 95-50-1 GSIP 1,3,5-Trimethylbenzene 108-67-8 GSIP 1,4-Dioxane 123-91-1 GSI 2-Methylnaphthalene 91-57-6 GSI, GSIP Acenaphthene 83-32-9 GSIP Acetone 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-39-3 GSI, SDBL, GSIP, NDC Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cardmium 7440-43-9 GSI, SDBL, GSIP Chlorobenzene 108-90-7 | 1,1-Dichloroethane | 75-34-3 | GSI, GSIP, NSVIA, NVSIC |
| 1,2-Dichlorobenzene 95-50-1 GSIP 1,3,5-Trimethylbenzene 108-67-8 GSIP 1,4-Dioxane 123-91-1 GSI 2-Methylnaphthalene 91-57-6 GSI, GSIP Acenaphthene 83-32-9 GSIP Acetone 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-39-3 GSI, SDBL, GSIP, NDC Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(b)fluoranthene 205-99-2 WS Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI <td>1,1-Dichloroethene</td> <td>75-35-4</td> <td>GSI</td> | 1,1-Dichloroethene | 75-35-4 | GSI |
| 1,3,5-Trimethylbenzene 108-67-8 GSIP 1,4-Dioxane 123-91-1 GSI 2-Methylnaphthalene 91-57-6 GSI, GSIP Acenaphthene 83-32-9 GSIP Acetone 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-39-3 GSI, SDBL, GSIP Benzoene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzoene 56-55-3 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chlorobenzene 108-90-7 GSIP | 1,2,4-Trimethylbenzene | 95-63-6 | GSI, GSIP |
| 1,4-Dioxane 123-91-1 GSI 2-Methylnaphthalene 91-57-6 GSI, GSIP Acenaphthene 83-32-9 GSIP Acetone 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-39-3 GSI, SDBL, GSIP Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(b)fluoranthene 205-99-2 WS Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP | 1,2-Dichlorobenzene | 95-50-1 | GSIP |
| 2-Methylnaphthalene 91-57-6 GSI, GSIP Acenaphthene 83-32-9 GSIP Acetone 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-39-3 GSI, SDBL, GSIP Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(b)filoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Carbazole 86-74-8 GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chlorobenzene 108-90-7 GSIP Chlorobenzene 156-59-2 GSIP Copatr 7440-48-4 GSI SDBL, GSIP Copatr 7440-50-8 GSI, SDBL, GSIP | 1,3,5-Trimethylbenzene | 108-67-8 | GSIP |
| Acenaphthene 83-32-9 GSIP Acetone 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-39-3 GSI, SDBL, GSIP, NDC Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI Cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP <td>1,4-Dioxane</td> <td>123-91-1</td> <td>GSI</td> | 1,4-Dioxane | 123-91-1 | GSI |
| Acetone 67-64-1 GSI Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-39-3 GSI, SDBL, GSIP Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI Cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC< | 2-Methylnaphthalene | 91-57-6 | GSI, GSIP |
| Arsenic 7440-38-2 GSI, SDBL, GSIP, NDC Barium 7440-39-3 GSI, SDBL, GSIP Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chloroethane 75-00-3 GSI Cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 | Acenaphthene | 83-32-9 | GSIP |
| Barium 7440-39-3 GSI, SDBL, GSIP Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 <td< td=""><td>Acetone</td><td>67-64-1</td><td>GSI</td></td<> | Acetone | 67-64-1 | GSI |
| Benzene 71-43-2 GSI, GSIP, NSVIA, NVSIC Benzo(a)anthracene 56-55-3 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-48-4 GSI SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 | Arsenic | 7440-38-2 | GSI, SDBL, GSIP, NDC |
| Benzo(a)anthracene 56-55-3 NDC Benzo(a)pyrene 50-32-8 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chloroethazene 108-90-7 GSIP Chloroethane 75-00-3 GSI Cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Isopropyl benzene 98-82-8 GSI | Barium | 7440-39-3 | GSI, SDBL, GSIP |
| Benzo(a)pyrene 50-32-8 NDC Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chloroethane 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GS | Benzene | 71-43-2 | GSI, GSIP, NSVIA, NVSIC |
| Benzo(b)fluoranthene 205-99-2 WS Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 G | Benzo(a)anthracene | 56-55-3 | NDC |
| Beryllium 7440-41-7T GSI bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP, NPSIC, NDC | Benzo(a)pyrene | 50-32-8 | NDC |
| bis(2-Chloroethyl)ether 111-44-4 GSI bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP, NPSIC, NDC | Benzo(b)fluoranthene | 205-99-2 | WS |
| bis(2-Ethylhexyl)phthalate (DEHP) 117-81-7 GSI, WS Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP, NPSIC, NDC | Beryllium | 7440-41-7T | GSI |
| Butyl benzylphthalate (BBP) 85-68-7 GSIP Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP, NPSIC, NDC | bis(2-Chloroethyl)ether | 111-44-4 | GSI |
| Cadmium 7440-43-9 GSI, SDBL, GSIP Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP, NPSIC, NDC | bis(2-Ethylhexyl)phthalate (DEHP) | 117-81-7 | GSI, WS |
| Carbazole 86-74-8 GSIP Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP, NPSIC, NDC | Butyl benzylphthalate (BBP) | 85-68-7 | GSIP |
| Chlorobenzene 108-90-7 GSIP Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP Lead 7439-92-1 GSI, SDBL, GSIP, NPSIC, NDC | Cadmium | 7440-43-9 | GSI, SDBL, GSIP |
| Chloroethane 75-00-3 GSI cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP, NPSIC, NDC | Carbazole | 86-74-8 | GSIP |
| cis-1,2-Dichloroethene 156-59-2 GSIP Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP Lead 7439-92-1 GSI, SDBL, GSIP, NPSIC, NDC | Chlorobenzene | 108-90-7 | GSIP |
| Cobalt 7440-48-4 GSI SDBL, GSIP Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Isopropyl benzene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP, NPSIC, NDC | Chloroethane | 75-00-3 | GSI |
| Copper 7440-50-8 GSI, SDBL, GSIP Cyanide (total) 57-12-5D SDBL, GSIP Dibenz(a,h)anthracene 53-70-3 NDC Dibenzofuran 132-64-9 GSIP Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP Lead 7439-92-1 GSI, SDBL, GSIP, NPSIC, NDC | cis-1,2-Dichloroethene | 156-59-2 | GSIP |
| Cyanide (total)57-12-5DSDBL, GSIPDibenz(a,h)anthracene53-70-3NDCDibenzofuran132-64-9GSIPDi-n-butylphthalate (DBP)84-74-2GSIEthylbenzene100-41-4GSI, GSIP, NSVIAFluoranthene206-44-0GSI, GSIPFluorene86-73-7GSI, GSIPIsopropyl benzene98-82-8GSI, GSIPLead7439-92-1GSI, SDBL, GSIP, NPSIC, NDC | Cobalt | 7440-48-4 | GSI SDBL, GSIP |
| Dibenz(a,h)anthracene53-70-3NDCDibenzofuran132-64-9GSIPDi-n-butylphthalate (DBP)84-74-2GSIEthylbenzene100-41-4GSI, GSIP, NSVIAFluoranthene206-44-0GSI, GSIPFluorene86-73-7GSI, GSIPIsopropyl benzene98-82-8GSI, GSIPLead7439-92-1GSI, SDBL, GSIP, NPSIC, NDC | Copper | 7440-50-8 | GSI, SDBL, GSIP |
| Dibenzofuran132-64-9GSIPDi-n-butylphthalate (DBP)84-74-2GSIEthylbenzene100-41-4GSI, GSIP, NSVIAFluoranthene206-44-0GSI, GSIPFluorene86-73-7GSI, GSIPIsopropyl benzene98-82-8GSI, GSIPLead7439-92-1GSI, SDBL, GSIP, NPSIC, NDC | Cyanide (total) | 57-12-5D | SDBL, GSIP |
| Di-n-butylphthalate (DBP) 84-74-2 GSI Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP Lead 7439-92-1 GSI, SDBL, GSIP, NPSIC, NDC | Dibenz(a,h)anthracene | 53-70-3 | NDC |
| Ethylbenzene 100-41-4 GSI, GSIP, NSVIA Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP Lead 7439-92-1 GSI, SDBL, GSIP, NPSIC, NDC | | 132-64-9 | GSIP |
| Fluoranthene 206-44-0 GSI, GSIP Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP Lead 7439-92-1 GSI, SDBL, GSIP, NPSIC, NDC | Di-n-butylphthalate (DBP) | 84-74-2 | GSI |
| Fluorene 86-73-7 GSI, GSIP Isopropyl benzene 98-82-8 GSI, GSIP Lead 7439-92-1 GSI, SDBL, GSIP, NPSIC, NDC | Ethylbenzene | 100-41-4 | GSI, GSIP, NSVIA |
| Isopropyl benzene98-82-8GSI, GSIPLead7439-92-1GSI, SDBL, GSIP, NPSIC, NDC | Fluoranthene | 206-44-0 | GSI, GSIP |
| Lead 7439-92-1 GSI, SDBL, GSIP, NPSIC, NDC | Fluorene | 86-73-7 | GSI, GSIP |
| | Isopropyl benzene | 98-82-8 | GSI, GSIP |
| Manganese 7439-96-5 GSI, SDBL, GSIP, NPSIC | Lead | 7439-92-1 | GSI, SDBL, GSIP, NPSIC, NDC |
| | Manganese | 7439-96-5 | GSI, SDBL, GSIP, NPSIC |

| Mercury | 7439-97-6 | GSI, SDBL, GSIP |
|--------------------------------------|------------|-------------------------|
| Naphthalene | 91-20-3 | GSI, GSIP |
| Nickel | 7440-02-0 | GSI, SDBL, GSIP |
| Perfluorooctane sulfonic acid | 1763-23-1 | GSI, WS,GSIP |
| Perfluorooctanoic acid | 335-67-1 | GSI |
| Phenanthrene | 85-01-8 | GSI, GSIP, NVSIC |
| Selenium | 7782-49-2 | GSI, SDBL, GSIP |
| Silver | 7440-22-4 | GSI, SDBL, GSIP |
| Tetrachloroethene | 127-18-4 | GSIP |
| Thallium | 7440-28-0T | GSI |
| Toluene | 108-88-3 | GSI, GSIP, NSVIA, NVSIC |
| Trichloroethene | 79-01-6 | GSI, GSIP, NSVIA |
| Trifluorotrichloroethane (Freon 113) | 76-13-1 | GSIP, NSVIA |
| Vanadium | 7440-63-2T | GSI |
| Vinyl chloride | 75-01-4 | GSI, GSIP |
| Zinc | 7440-66-6 | GSI, SDBL, GSIP |

Notes

NDC - Nonresidential Direct Contact

GSI - Groundwater Surface Water Interface

GSIP - Groundwater Surface Water Interface Protection

NVSIC - NR Infinite Source Volatile Soil Inhalation

NSVIA - NR Soil Volatilization to Indoor Air Inhalation

NPSIC - Particulate Soil Inhalation

SDBL - State Default Background Level

WS - Water Solubility

EXHIBIT 4 DESCRIPTION OF ALLOWABLE USES

Nonresidential Land Use:

The nonresidential Risk-Based Screening Levels (RBSLs) or Site Specific Target Levels (SSTLs) are applicable to industrial, commercial, office or retail nonresidential land use categories with potential exposure to adult workers during a business day and potential intermittent exposures of adults and children who are customers, patrons, or visitors to the establishments during a portion of the business day. Industrial uses typically involve manufacturing operations engaged in processing and manufacturing of materials or products. Other examples of industrial uses are utility companies, industrial research and development, and petroleum bulk storage. Commercial uses include any business or income-producing use such as commercial warehouses, lumber yards, retail gas stations, auto dealerships and service stations, as well as office buildings, banks, and medical or dental offices (not including hospitals). Commercial uses also include retail businesses whose principal activity is the sale of food or merchandise within an enclosed building and personal service establishments which perform services indoors such as health clubs, barber or beauty salons, photographic studios, etc. If the nonresidential land use allows for routine exposures to children, the land use does not satisfy the nonresidential RBSLs. Residential land uses do not satisfy the nonresidential RBSLs. Residential land use may include, but is not limited to, homes and surrounding yards, single family dwellings, multiple family structures, mobile homes, condominiums, and apartments where people live and sleep for significant periods of time. The use of any accessory building or portion of an existing building as a dwelling unit permitted for a proprietor or storekeeper and their families, located in the same building as their place of occupation, or for a watchman or caretaker is also prohibited. Any authority that allows for residential use of the Property as a legal non-conforming is also restricted per the prohibitions contained in this Restrictive Covenant.

EXHIBIT 5

Monitoring Wells to be Abandoned and Protected

Exhibit 5A Block 2-3-4 Monitoring Wells – including monitoring

during construction

Table 5A Well Location Coordinates

Exhibit 5B Block 1-5-6-10 Monitoring Wells – selections to be abandoned

Table 5B Well Location Coordinates

DIV/GROUP:ENV DB:A.SANCHEZ LD:ALS PIC;(Opt) PM:(Reqd) TM:(Opt) LYR;(Opt)On=";OFE="REF" DocsArcadis/AL/SRACER TRUST-BUICK CITY-FLINT Mehitan/Protect Files/2022/01-in Processig)1-DWG/2023 V

TABLE 5 A

| Location ID | X-Easting | Y-Northing |
|------------------|-------------|------------------------|
| 11-120 | 13304869.41 | 564315.66 |
| 20-100 | 13306931.48 | 567048.67 |
| 20-103N | 13306866.23 | 566709.22 |
| 20-103S | 13306866.75 | 566705.80 |
| 20-142 | 13305724.44 | 565891.17 |
| 20-145 | 13306028.53 | 565924.39 |
| 20-500R | 13306825.97 | 567032.60 |
| 20-501 | 13306751.76 | 567036.05 |
| 20-502 | 13306720.36 | 566934.21 |
| 20-503 | 13306692.79 | 566887.05 |
| 20-FP11R | 13306438.45 | 565481.22 |
| 30-100 | 13306143.98 | 565563.96 |
| 30-120 | 13305648.46 | 565634.98 |
| 37-RW-NORTH | 13306779.78 | 566921.83 |
| 86-100 | 13306240.91 | 563804.00 |
| 87-FP1 | 13306167.25 | 563095.88 |
| 87-FP3 | 13306167.25 | 563246.33 |
| 87-FP3 87-FP5 | 13306209.86 | 1 |
| 87-FPD3 | 13306154.17 | 563169.13 563242.19 |
| MW-10-01 | | 1 |
| | 13306476.77 | 565856.59 |
| MW-10-12 | 13306183.82 | 565858.02 |
| MW-10-13 | 13306184.94 | 565735.79 |
| MW-83/84-29 | 13305267.16 | 563327.44 |
| MW-83/84-30 | 13305266.80 | 563171.27 |
| MW-83/84-34 | 13304987.71 | 564281.08 |
| MW-83/84-36 | 13304983.84 | 564601.92 |
| MW-83/84-43 | 13304990.28 | 564028.06 |
| RFI-03-02 | 13306166.78 | 565083.74 |
| RFI-03-03 | 13306022.70 | 564987.08 |
| RFI-05-19S | 13305443.96 | 565337.75 |
| RFI-05-30 | 13305553.38 | 565329.79 |
| RFI-10-11 | 13306696.85 | 565770.49 |
| RFI-10-12 | 13306551.84 | 566365.98 |
| RFI-10-26 | 13306725.82 | 565986.27 |
| RFI-10-37 | 13306612.61 | 565241.56 |
| RFI-36-14 | 13306892.51 | 566905.12 |
| RFI-55-09 | 13305786.95 | 566762.73 |
| RFI-81-04 | 13306136.75 | 564801.44 |
| RFI-81-07 | 13306188.61 | 564069.11 |
| RFI-81-09 | 13306002.04 | 563857.55 |
| RFI-81-22 | 13306473.82 | 564732.56 |
| RFI-81-39R | 13306055.00 | 564716.86 |
| RFI-81-47 | 13306410.79 | 564539.71 |
| RFI-81-49 | 13306376.51 | 564464.62 |
| RFI-81-51 | 13306346.07 | 564030.08 |
| RFI-83/84-01 | 13305595.65 | 563161.47 |
| RFI-83/84-02 | 13305585.27 | 563529.77 |
| RFI-83/84-20 | 13305127.17 | 563395.99 |
| RFI-83/84-29 | 13305621.53 | 564070.89 |
| RFI-85-04R | 13305820.70 | 563158.20 |
| RFI-85-05 | 13305978.46 | 563157.04 |
| RFI-86-02 | 13306221.18 | 563154.66 |
| RFI-86-03 | 13306250.90 | 563314.58 |
| RFI-86-05 | 13306103.53 | 563493.09 |
| RFI-86-08R2 | 13306188.31 | 563362.30 |

| Location ID | X-Easting | Y-Northing |
|-----------------|-------------|------------|
| SB-20-01(7-12) | 13306734.51 | 566788.03 |
| SB-20-02(7-12) | 13306716.96 | 566772.84 |
| SB-20-03(7-12) | 13306698.04 | 566788.97 |
| SB-20-04(5-10) | 13306705.78 | 566821.09 |
| SB-20-05(7-12) | 13306727.54 | 566809.00 |
| SB-20-06(10-15) | 13306699.82 | 566722.80 |
| SB-20-06(20-25) | 13306700.03 | 566722.58 |
| SB-20-07(20-25) | 13306628.66 | 566733.61 |
| SB-20-07(5-10) | 13306628.51 | 566733.99 |
| SB-20-08(18-23) | 13306642.78 | 566830.67 |
| SB-20-08(5-10) | 13306642.70 | 566830.49 |
| SB-20-09(18-23) | 13306692.58 | 566858.86 |
| SB-20-09(5-10) | 13306692.58 | 566858.86 |
| SB-20-10(20-25) | 13306740.46 | 566858.52 |
| SB-20-10(7-12) | 13306740.24 | 566858.58 |
| SB-20-11(12-17) | 13306770.40 | 566803.90 |
| SB-20-11(4-9) | 13306772.30 | 566802.83 |
| SB-20-12(20-25) | 13306752.79 | 566757.16 |
| SB-20-12(7-12) | 13306752.68 | 566757.13 |
| SB-20-13(18-23) | 13306635.94 | 566896.19 |
| SB-20-13(5-10) | 13306637.11 | 566895.47 |
| SB-20-14(18-23) | 13306708.23 | 566915.61 |
| SB-20-14(5-10) | 13306709.46 | 566914.29 |
| SB-20-15(17-22) | 13306805.68 | 566906.17 |
| SB-20-15(5-10) | 13306807.08 | 566905.09 |
| SB-20-16(17-22) | 13306806.70 | 566811.13 |
| SB-20-16(5-10) | 13306808.07 | 566810.63 |
| SB-20-17(16-21) | 13306795.84 | 566727.76 |
| SB-20-17(5-10) | 13306794.55 | 566728.83 |
| SB-20-18(17-22) | 13306751.49 | 566673.28 |
| SB-20-18(5-10) | 13306750.11 | 566674.26 |
| SB-86-17(14-19) | 13306074.79 | 563915.05 |
| SB-86-20(16-21) | 13305917.65 | 563906.62 |
| SB-86-21(17-22) | 13306237.39 | 563399.07 |
| SB-86-21(9-11) | 13306237.39 | 563399.07 |
| SB-86-22(16-26) | 13306156.93 | 563363.92 |
| SB-86-23(10-20) | 13306102.61 | 563462.75 |
| SB-86-24(12-17) | 13306018.38 | 563369.70 |
| SB-86-24(25-35) | 13306018.38 | 563369.70 |
| SB-86-25(15-20) | 13306047.37 | 563169.18 |
| SB-86-26(14-19) | 13306137.19 | 563248.24 |
| SB-86-27(12-22) | 13306185.30 | 563205.41 |
| SB-86-28(11-21) | 13306111.54 | 563514.93 |
| SB-86-29(10-15) | 13306064.36 | 563423.02 |
| SB-86-29(18-23) | 13306064.25 | 563423.32 |
| SB-86-30(14-24) | 13306151.61 | 563486.33 |
| SB-86-31(13-18) | 13306082.99 | 563510.67 |
| SB-86-31(4-9) | 13306082.83 | 563510.42 |
| WMU2-SB4 | 13306772.26 | 566692.05 |
| WMU2-SB6 | 13306781.39 | 566670.30 |
| VV 1V102 3D0 | 13300/01.33 | 300070.30 |

Notes
Coordinates are State Plane Coordinates based on North
American Datum 1983, Michigan, South Zone-2113,
International Feet. Elevations based on North American

CITY:SYRACUSE-NY

| | TABLE 5B | |
|-----------------|-------------|------------|
| Location ID | X-Easting | Y-Northing |
| 36-100R | 13307076.83 | 568227.66 |
| 36-FP2 | 13307072.25 | 567713.93 |
| 36-FP4 | 13306927.17 | 567735.83 |
| 40-07R2 | 13305921.33 | 561643.26 |
| 84-07 | 13306252.85 | 561141.24 |
| 84-6R2 | 13306145.7 | 561317.6 |
| 84-6R2D | 13306153.37 | 561315.68 |
| 84-7D | 13306253.82 | 561150.83 |
| 94-100 | 13306951.14 | 561562.64 |
| ACSP-B2AR | 13304696.37 | 558982.953 |
| LIF-40-004 | 13305906.83 | 561596.21 |
| MW-36-40 | 13306997.24 | 567303.12 |
| MW-36-9 | 13306024.14 | 568183.78 |
| MW-84-01D | 13306738.05 | 560523.12 |
| MW-84-02D | 13306621.08 | 560390.98 |
| MW-84-03D | 13306457.41 | 560299.42 |
| MW-84-04D | 13306297.46 | 560247.80 |
| MW-84-48(7-12) | 13305847.43 | 560325.66 |
| MW-84-49(14-19) | 13305849.27 | 560389.11 |
| MW-84-50(10-15) | 13305862.26 | 560461.62 |
| MW-84-52(10-15) | 13305991.65 | 560279.44 |
| MW-84-54(20-25) | 13306006.43 | 560496.10 |
| MW-84-54(5-10) | 13306004.11 | 560496.35 |
| MW-84-56(10-15) | 13306078.08 | 560231.37 |
| MW-84-59(11-16) | 13306128.66 | 560275.05 |
| MW-84-59(17-27) | 13306127.79 | 560272.80 |
| MW-84-60(5-10) | 13306180.50 | 560486.02 |
| MW-84-61(12-17) | 13306208.32 | 560343.92 |
| MW-84-62(10-15) | 13306309.31 | 560385.52 |
| MW-84-63(10-15) | 13306041.69 | 560252.48 |
| MW-84-63(3-8) | 13306041.69 | 560252.48 |
| MW-84-64(12-17) | 13305936.22 | 560303.89 |
| MW-84-64(5-10) | 13305938.63 | 560302.50 |
| MW-84-65(5-15) | 13305879.74 | 560308.32 |
| MW-84-71(25-30) | 13305891.30 | 561665.70 |
| MW-84-71(34-39) | 13305891.30 | 561665.70 |
| MW-84-71(6-16) | 13305891.30 | 561665.70 |
| MW-84-72(14-19) | 13305865.20 | 561622.70 |
| MW-84-72(36-46) | 13305865.17 | 561622.89 |
| MW-84-72(4-9) | 13305865.20 | 561622.70 |
| MW-84-73(28-33) | 13306041.30 | 561506.30 |
| MW-84-73(7-12) | 13306041.30 | 561506.30 |
| MW-84-74(3-6) | 13306209.99 | 561500.34 |
| MW-84-75(13-18) | 13306209.90 | 561411.30 |
| MW-84-75(23-28) | 13306208.36 | 561405.85 |
| MW-84-75(2-7) | 13306208.21 | 561405.76 |

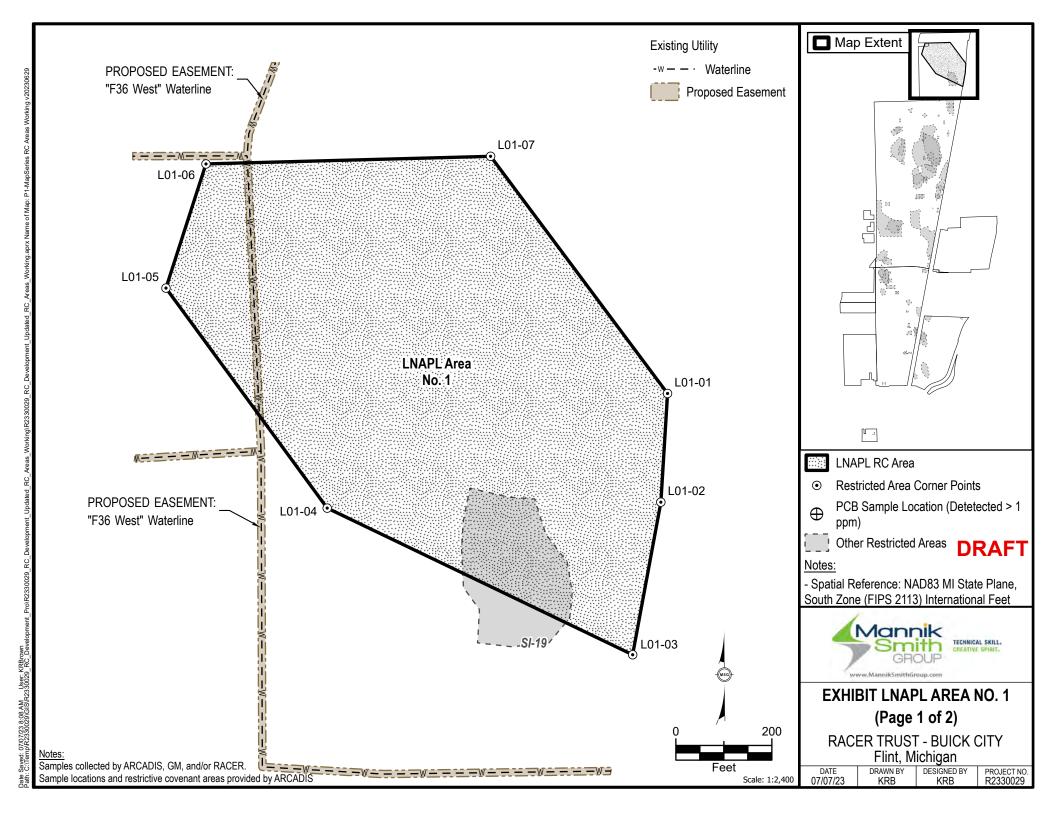
| Location ID | X-Easting | Y-Northing |
|-----------------|-------------|------------|
| MW-84-76(10-15) | 13306082.10 | 561342.00 |
| MW-84-76(22-32) | 13306082.10 | 561342.00 |
| MW-84-77(6-16) | 13306028.80 | 561315.50 |
| MW-84-79(14-19) | 13306306.40 | 561066.90 |
| MW-84-80(13-23) | 13306284.40 | 560932.20 |
| MW-84-81(15-20) | 13306621.20 | 560810.50 |
| MW-84-81(30-40) | 13306621.20 | 560810.50 |
| MW-84-82(12-17) | 13306125.60 | 561063.80 |
| MW-84-83(17-22) | 13306064.48 | 560836.06 |
| MW-84-83(24-29) | 13306067.98 | 560836.10 |
| MW-84-85(21-26) | 13306019.36 | 561195.53 |
| MW-84-85(6-16) | 13306019.17 | 561195.64 |
| MW-84-86(23-28) | 13306143.56 | 561222.44 |
| MW-84-86(5-15) | 13306143.78 | 561222.49 |
| MW-84-87(18-21) | 13306168.84 | 561305.51 |
| MW-84-87(25-30) | 13306172.20 | 561305.11 |
| MW-84-87(7-12) | 13306172.32 | 561305.20 |
| MW-84-88(20-30) | 13306246.11 | 561175.85 |
| MW-84-88(7-12) | 13306246.11 | 561175.85 |
| MW-84-89(5-10) | 13306347.92 | 560939.96 |
| RFI-02-08R | 13306144.21 | 562953.96 |
| RFI-02-12 | 13306012.64 | 562165.10 |
| RFI-02-22 | 13306184.46 | 561930.36 |
| RFI-02-23 | 13305972.67 | 561943.41 |
| RFI-12-33 | 13305203.78 | 562850.53 |
| RFI-12-40 | 13305039.80 | 563082.94 |
| RFI-12-42 | 13305018.17 | 562210.41 |
| RFI-17-02 | 13306346.96 | 560485.56 |
| RFI-17-02D | 13306350.94 | 560488.61 |
| RFI-23-01R | 13305487.16 | 563019.15 |
| RFI-23-02R | 13305606.43 | 562874.47 |
| RFI-36-03 | 13307091.08 | 567969.80 |
| RFI-36-08 | 13306891.18 | 567312.98 |
| RFI-36-35 | 13307055.34 | 568218.55 |
| RFI-36-43 | 13306888.25 | 567440.01 |
| RFI-40-01R2 | 13305938.96 | 561685.96 |
| RFI-40-07 | 13306168.50 | 561505.40 |
| RFI-40-12R | 13305942.13 | 561602.43 |
| RFI-40-14R | 13305922.18 | 561529.16 |
| RFI-55-01 | 13306021.62 | 567143.10 |
| RFI-84-03D | 13306218.90 | 560822.40 |
| RFI-84-03I | 13306219.64 | 560827.64 |
| RFI-84-03S | 13306222.82 | 560823.79 |
| RFI-84-04D | 13306082.63 | 560971.13 |
| RFI-84-04I | 13306087.83 | 560971.64 |
| RFI-84-05 | 13306273.39 | 561223.46 |
| RFI-84-07D | 13306251.60 | 560988.38 |
| RFI-84-07S | 13306252.29 | 560993.31 |

| Location ID | X-Easting | Y-Northing |
|---------------------|-------------|------------|
| RFI-84-09D | 13306505.69 | 560507.35 |
| RFI-84-09S | 13306498.58 | 560512.49 |
| RFI-84-10D | 13306429.97 | 560663.21 |
| RFI-84-10S | 13306426.25 | 560667.93 |
| RFI-84-11S | 13306549.04 | 560946.93 |
| RFI-86-01R | 13306187.56 | 563015.27 |
| RFI-94-07 | 13306774.72 | 561082.04 |
| RFI-94-08 | 13306736.36 | 561429.49 |
| RFI-SS-01 | 13306160.83 | 563066.33 |
| RFI-SS-02 | 13306165.73 | 563083.83 |
| SB-12-14(27-32) | 13305580.02 | 562371.93 |
| SB-12-14(5-10) | 13305580.02 | 562371.93 |
| SB-12-16(4-9) | 13305593.80 | 562647.80 |
| SB-40-23(14-19) | 13305914.69 | 561623.24 |
| SB-40-23(2-7) | 13305914.65 | 561622.95 |
| SB-40-23(28-33) | 13305914.35 | 561622.98 |
| SB-40-24(18-23) | 13305889.79 | 561552.62 |
| SB-40-24(2-7) | 13305889.79 | 561552.76 |
| SB-40-24(30-35) | 13305889.79 | 561552.76 |
| SB-40-24(8-13) | 13305889.79 | 561552.76 |
| SB-84-23(11-16) | 13305871.46 | 560547.99 |
| SB-84-23(16.5-21.5) | 13305871.51 | 560546.05 |
| SB-84-24(11-16) | 13306266.25 | 560729.79 |
| SB-84-24(5-10) | 13306266.60 | 560730.90 |
| SB-84-26(18-23) | 13306138.18 | 560830.31 |
| SB-84-26(8-13) | 13306137.24 | 560832.56 |
| SB-84-27(20-25) | 13306158.38 | 560944.16 |
| SB-84-27(3-8) | 13306160.01 | 560942.63 |
| SB-84-30(25-30) | 13306086.24 | 561493.08 |
| SB-84-30(5-15) | 13306090.41 | 561495.53 |
| SB-84-41(6-11) | 13306090.59 | 561585.57 |
| SB-84-42(11-16) | 13306149.02 | 561503.30 |
| SB-84-42(3-8) | 13306149.02 | 561503.296 |
| SB-84-43(18-23) | 13306146.78 | 561421.67 |
| SB-84-43(27-32) | 13306146.81 | 561421.94 |
| SB-84-43(3-8) | 13306148.23 | 561418.22 |
| SB-84-44(27-32) | 13306041.23 | 561421.81 |

<u>Notes</u>

Coordinates are State Plane Coordinates based on North American Datum 1983, Michigan, South Zone-2113, International Feet. Elevations based on North American Vertical Datum of 1988.

EXHIBIT 6 LNAPL Areas Northend and Southend and Exhibits LNAPL Areas #1 thru #14-A2



L01-01 567908.64 13307085.70 L01-02 567682.18 13307071.76

L01-03 567364.28 13307013.08 L01-04 567669.81 13306376.67

L01-05 568128.19 13306040.78

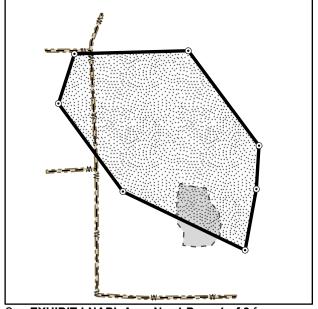
L01-06 568386.75 13306124.14

13306717.07

L01-07 568402.75

Corner Northing (ft) Easting (ft)

LNAPL AREA #1 RESTRICTIONS: LNAPL generally consisting of Mineral Seal/Hydraulic Oil/Gasoline may be first encountered approximately 5 feet bgs. This area is covered with .5 to 1 foot of concrete. Excavation in this area is prohibited below 4 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of arsenic, benzene and TCE may result in liquid LNAPL, if any, being designated a hazardous waste. Soil volatilization for Benzene, and toluene may be encountered between 0 and 14 bgs (elevation 754.5 to 740 and extents depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area #19) of this Declaration of Restrictive Covenant.



See EXHIBIT LNAPL Area No. 1 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



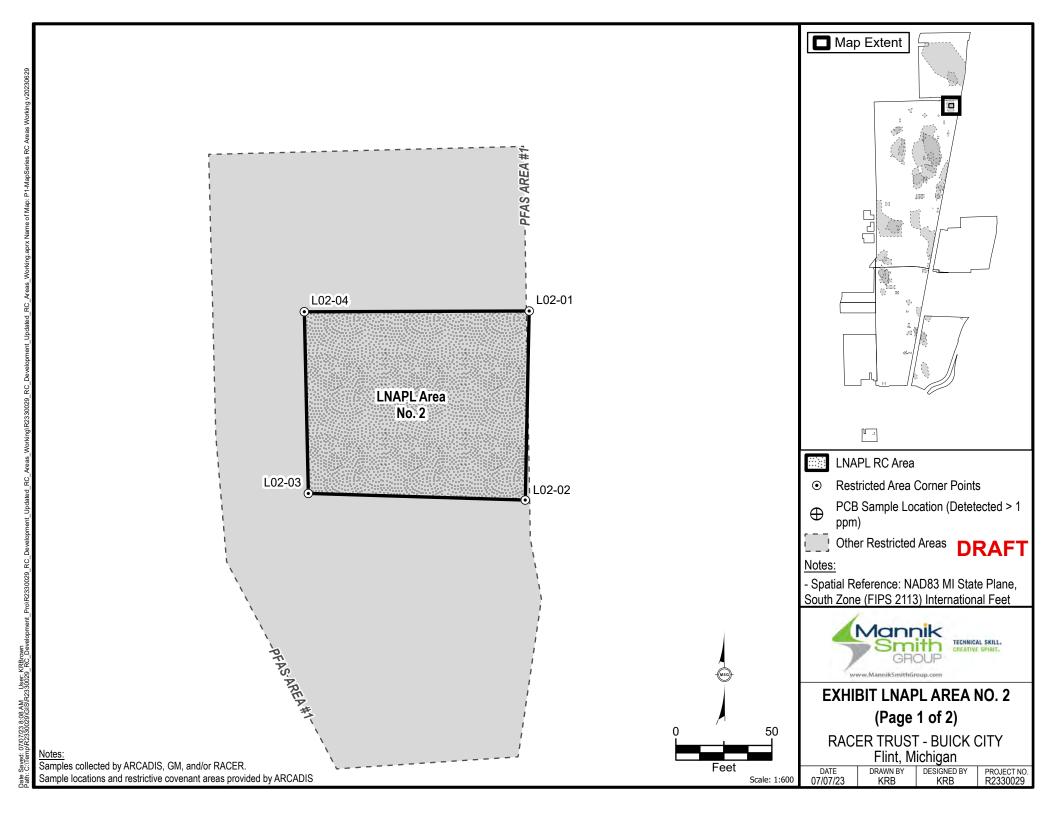
EXHIBIT LNAPL AREA NO. 1 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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07/06/23

KRB

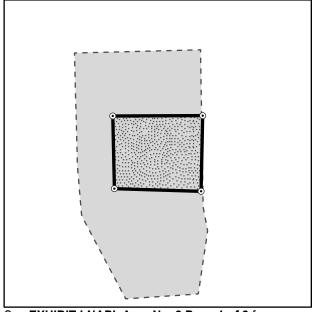


L02-01 566961.05 13306800.15 L02-02 566862.58 13306798.07

L02-03 566866.03 13306685.10 L02-04 566960.67 13306683.01

Corner Northing (ft) Easting (ft)

LNAPL AREA #2 RESTRICTIONS: LNAPL generally consisting of fuel oil may be first encountered approximately 11 bgs. This area is covered with soil. Excavation in this area is prohibited below 10 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of TCE may result in liquid LNAPL, if any, being designated a hazardous waste. PFAS impacted soils with 20 soil samples with PFAS in excess of 10,000 ppt may be encountered between 0 to 14.4 feet bgs (elevation 752.5 to 737) and extents depicted on this exhibit and must be managed in accordance with Paragraph 10.c (Exhibit PFAS Area #1) of this Declaration of Restrictive Covenant.



See EXHIBIT LNAPL Area No. 2 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

PROJECT NO. R2330029

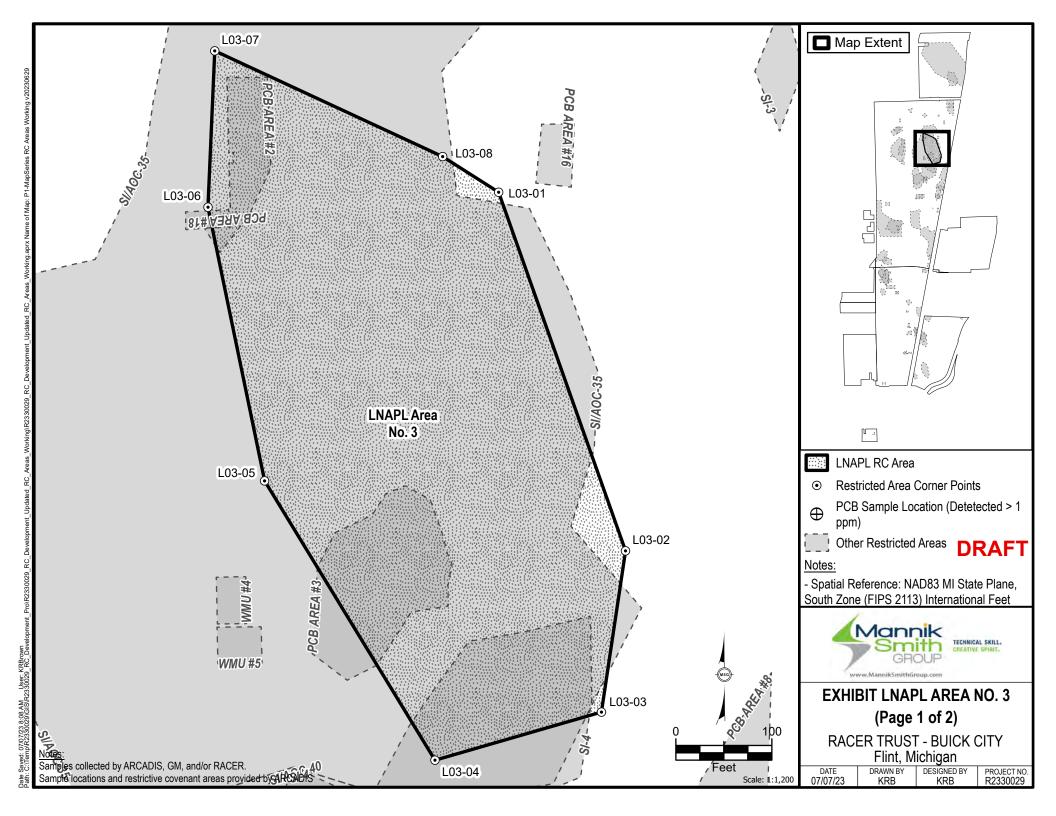
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT LNAPL AREA NO. 2 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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L03-01 566127.01 13306373.95 L03-02 565753.44 13306506.09

L03-05 565826.35 13306130.10

13306481.06

13306307.64

13306071.20

13306078.21

13306315.63

Corner Northing (ft) Easting (ft)

L03-03 565585.50

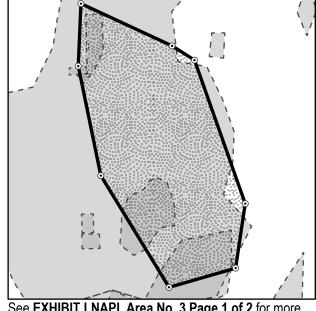
L03-04 565535.42

L03-06 566111.44

L03-07 566274.27

L03-08 566164.15

LNAPL AREA #3 RESTRICTIONS: LNAPL generally consisting of hydraulic oil may be encountered approximately 5 feet bgs. This area is covered with 1 to 1.5 feet of concrete and areas of soil. Excavation in this area is prohibited below 4 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of arsenic, benzene, chromium, and lead may result in liquid LNAPL being designated a hazardous waste. PCB impacted soils may be encountered in 3 PCB areas to the extents depicted on this exhibit (PCB Area #2, PCB Area #3 and PCB Area #18) and must be managed in accordance with Exhibits PCB Area #2. PCB Area #3 and PCB Area #18 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on Manganese impacted soils above the Nonresidential Particulate Inhalation Criterion of 1,500 ppm may be encountered from .5' to 3' bgs (elevation 746.2 to 743.7 and extents depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact #4) of this Declaration of Restrictive Covenant. Lead impacted soils may be encountered within Soil Impact Area #35 (elevation 753 to 729.5) and the extents depicted on this exhibit. Any excavation within these areas must be managed as required under Paragraph 10.b (Exhibit Soil Impact Area #35) of this Declaration of Restrictive Covenant. The area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination (AOC) has been approved for Soil Impact Area #35 as depicted on this exhibit. As a result of the approved AOC, lead contaminated soils and other potentially hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations.



See EXHIBIT LNAPL Area No. 3 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



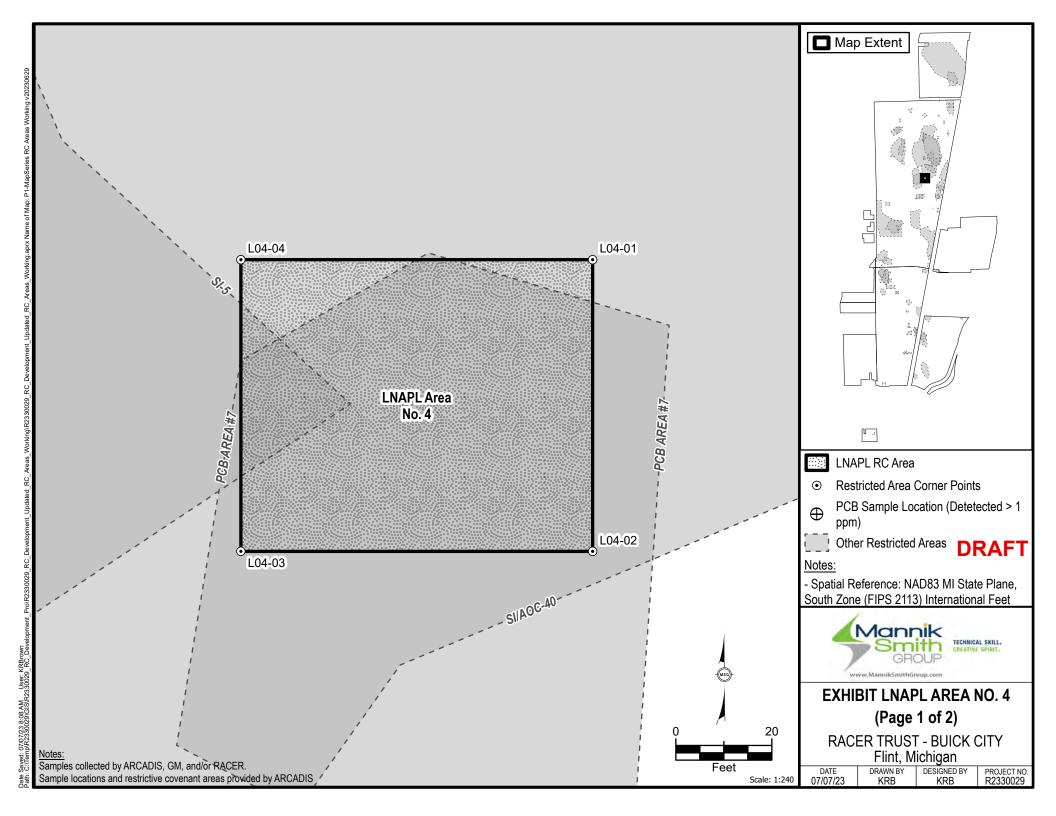
EXHIBIT LNAPL AREA NO. 3 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

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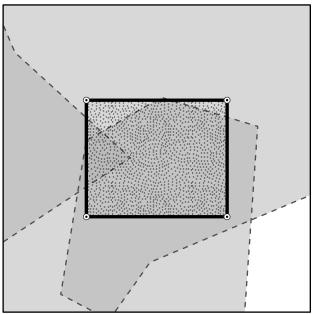
DESIGNED BY



LNAPL AREA #4 RESTRICTIONS: LNAPL generally consisting of quench oil may be encountered approximately 6 feet bgs. This area is covered with 1 to 4.5 feet of concrete and areas of soil. Excavation in this area is prohibited below 5 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. PCB impacted soils may be encountered between 8 to 10 feet bgs (elevation 739.6 to 737.6) and extents depicted on this exhibit and must be managed in accordance with Exhibit PCB Area #7 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on ______. Benzo(a)pyrene impacted soils may be encountered between 1 and 10 feet bgs (elevation 747.6 to 738.6) and extents depicted on this exhibit which exceed the direct contact criteria of 8 ppm. The area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. Excavation in this area is prohibited (below elevation 748.6) unless all excavated soils are characterized and managed in accordance with Exhibit Soil Impact #5 attached to this Declaration of Restrictive Covenant. Lead impacted soils may be encountered within Soil Impact Area/Area of Contamination #40 (elevation 746 to 735.5) and the extents depicted on this exhibit. Any excavation within this area must be managed in accordance with Exhibit Soil Impact Area #40 attached to this Declaration of Restrictive Covenant. The area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for Soil Impact Area #40 as depicted on this exhibit. As a result of the approved AOC, lead contaminated soils and other potentially hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations.



| Corner | Northing (ft) | Easting (ft) |
|--------|---------------|--------------|
| L04-01 | 565233.92 | 13306160.38 |
| L04-02 | 565173.17 | 13306160.38 |
| L04-03 | 565173.17 | 13306087.10 |
| L04-04 | 565233.92 | 13306087.10 |



See EXHIBIT LNAPL Area No. 4 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



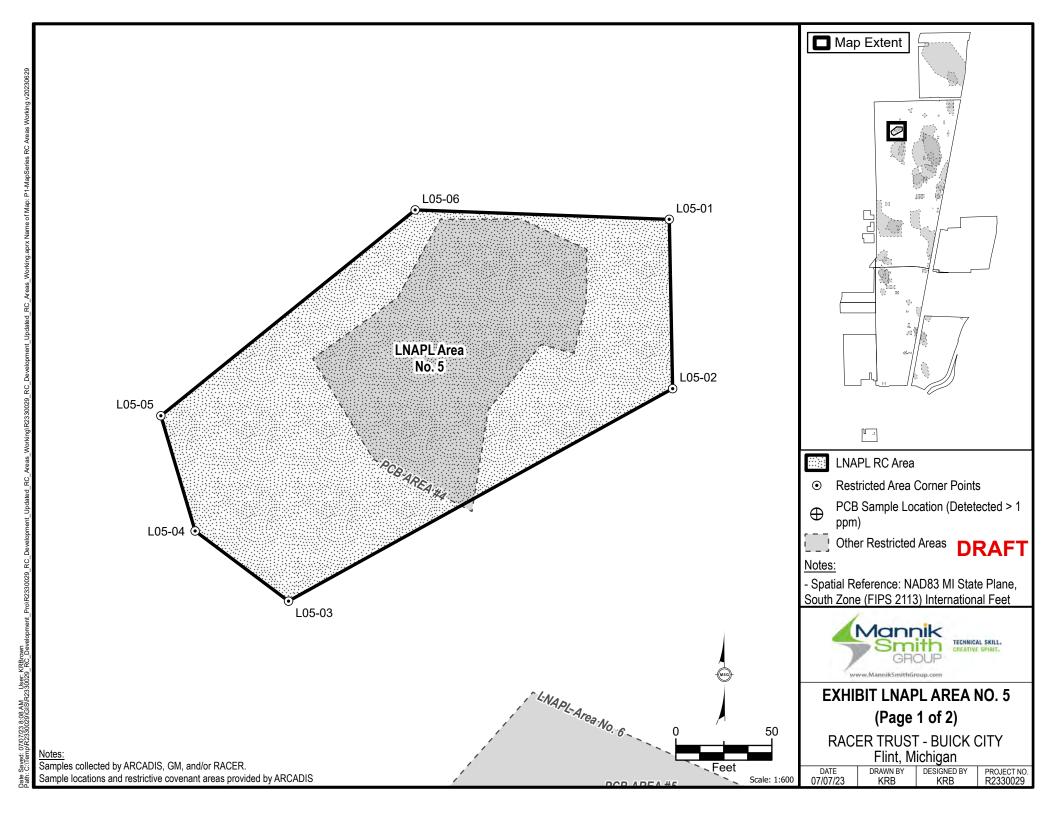
EXHIBIT LNAPL AREA NO. 4 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

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DESIGNED BY



L05-01 566409.02 13305585.41 L05-02 566320.84 13305587.20

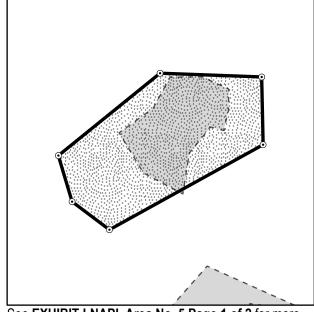
L05-03 566210.16 13305387.15 L05-04 566246.71 13305338.48

L05-05 566306.73 13305320.65

L05-06 566413.94 13305453.09

Corner Northing (ft) Easting (ft)

LNAPL AREA #5 RESTRICTIONS: LNAPL generally consisting of cutting oil may be encountered approximately 5.5 feet bgs. This area is covered with 1 to 3.5 feet of concrete. Excavation in this area is prohibited below 5 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of arsenic may result in liquid LNAPL, if any, being designated a hazardous waste. PCB impacted soils may be encountered between 11 to 18 feet bgs (elevation 744 to 736.5) and extents depicted on this exhibit and must be managed in accordance with Exhibit PCB Area #4 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on



See EXHIBIT LNAPL Area No. 5 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



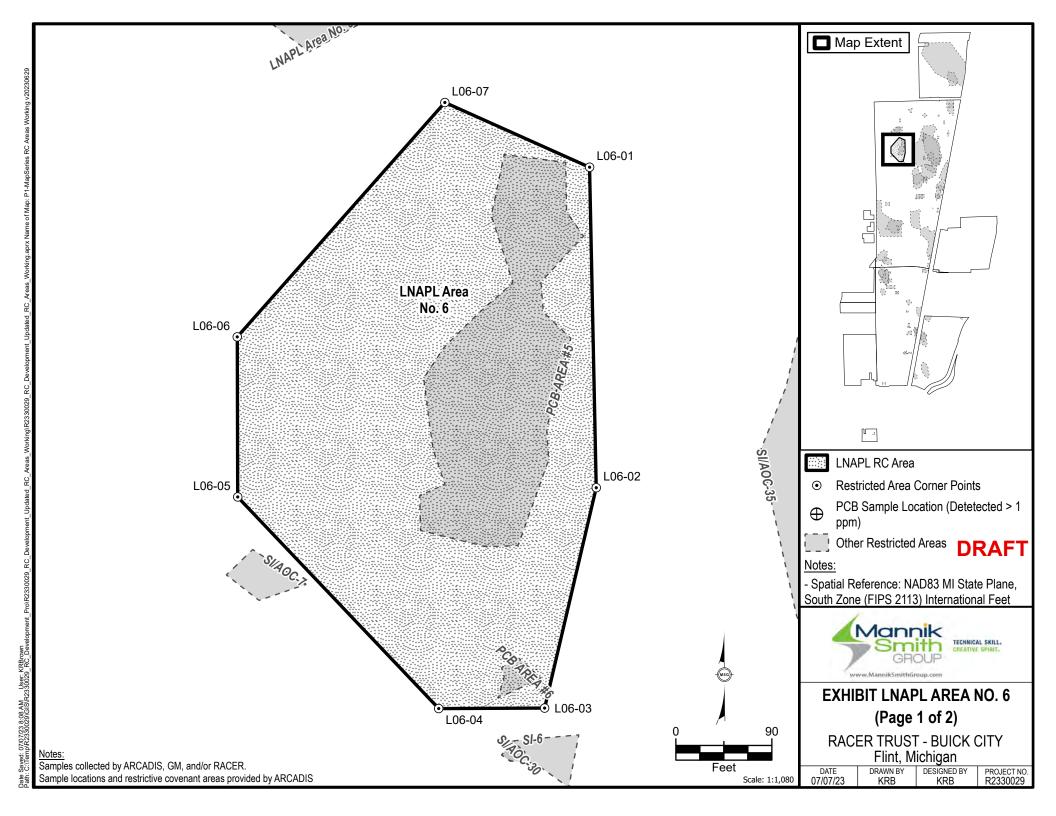
EXHIBIT LNAPL AREA NO. 5 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY DESIGNED BY

07/06/23

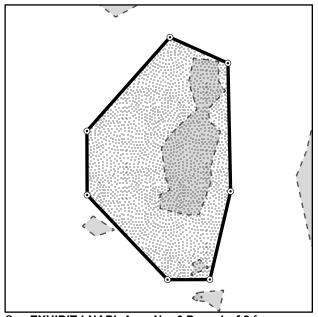
KRB



LNAPL AREA #6 RESTRICTIONS: LNAPL generally consisting of cutting oil may be encountered approximately 2 feet bgs. This area is covered with 1 to 2 feet of concrete and eastern area with soil/gravel. Excavation in this area is prohibited below 2 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of **TCE**, **arsenic**, **and Chromium** may result in liquid LNAPL, if any, being designated a hazardous waste. **PCB impacted soils** may be encountered between 3 to 17 feet bgs (elevation 748.5 to 734.5) and extents depicted on this exhibit for PCB Area #5 and between 3 to 9 feet bgs (elevation 746 to 739.6) and extents depicted on this exhibit for PCB Area #6 and must be managed in accordance with Exhibit PCB Area #5 and Exhibit PCB Area #6 attached to the Declaration of Restrictive Covenant – TSCA Issues recorded with the Genesee County Register of Deeds on

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|--------|---------------|--------------|
| L06-01 | 566102.07 | 13305650.09 |
| L06-02 | 565801.58 | 13305656.34 |
| L06-03 | 565595.00 | 13305607.91 |
| L06-04 | 565594.56 | 13305508.63 |
| L06-05 | 565792.93 | 13305320.21 |
| L06-06 | 565942.98 | 13305319.75 |
| L06-07 | 566162.71 | 13305514.39 |



See EXHIBIT LNAPL Area No. 6 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

PROJECT NO. R2330029

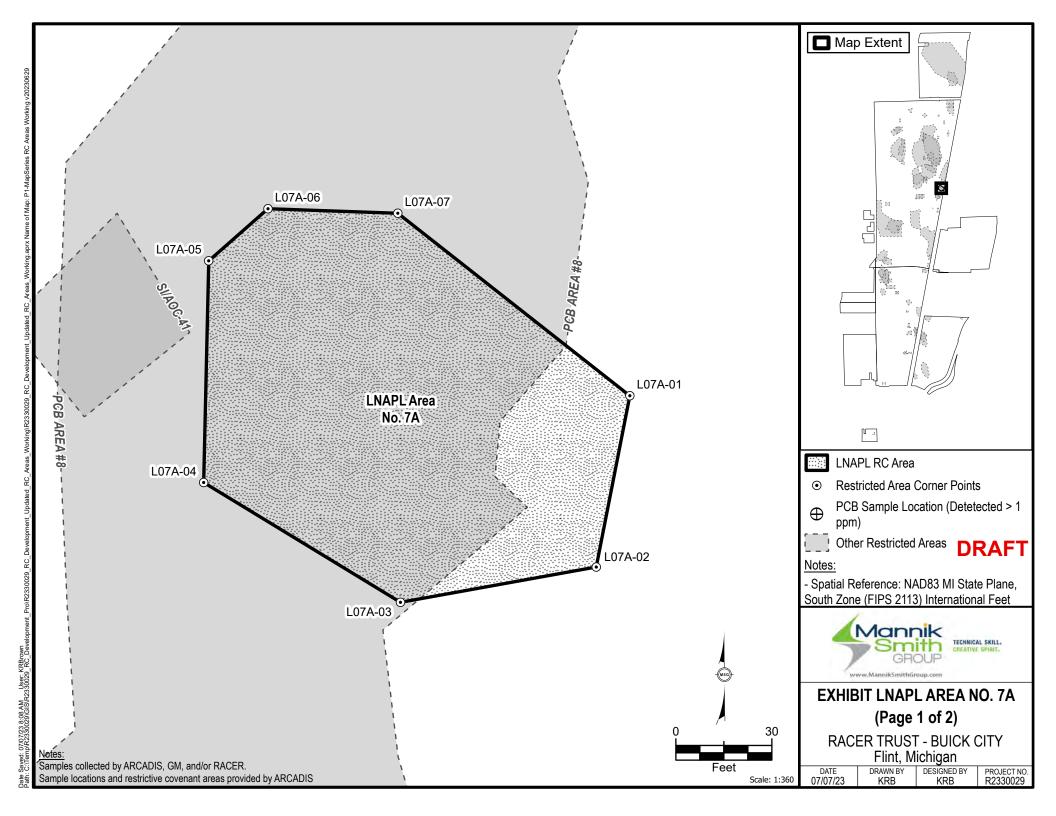
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



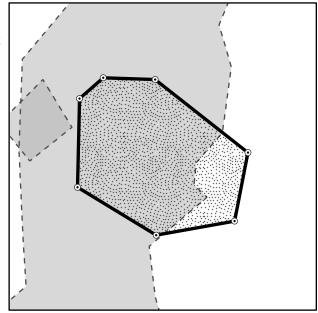
EXHIBIT LNAPL AREA NO. 6 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

| DATE | DRAWN BY | DESIGNED BY | 07/06/23 | KRB | KRB



LNAPL AREA #7A RESTRICTIONS: LNAPL generally consisting of cutting oil may be encountered approximately 3 feet bgs. This area is covered with soil. Excavation in this area is prohibited below 3 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. PCB impacted soils may be encountered between 0 to 9 feet bgs (elevation 743.4 to 734.4) and extents depicted on this exhibit and must be managed in accordance with Exhibit PCB Area #8 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on



See EXHIBIT LNAPL Area No. 7A Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT LNAPL AREA NO. 7A (Page 2 of 2)

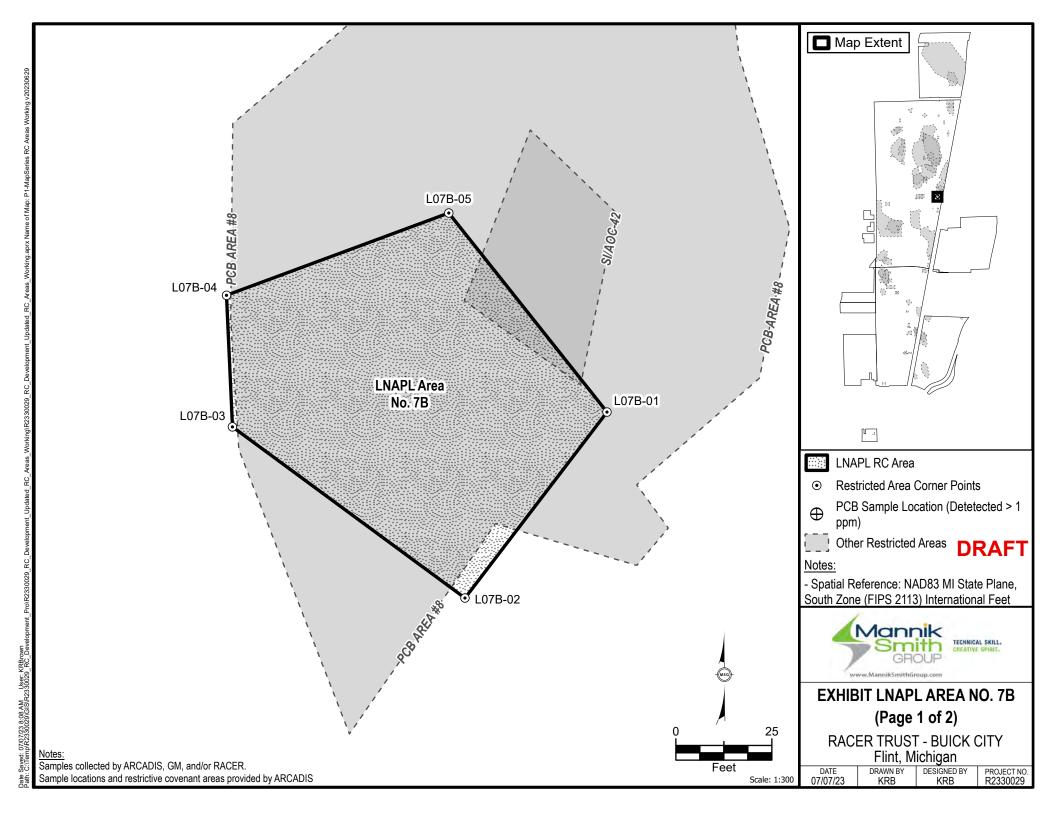
RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY 07/06/23 KRB

DESIGNED BY

PROJECT NO. R2330029

Restricted Area Definition Points Corner Northing (ft) Easting (ft) L07A-01 564968.80 13306572.10 L07A-02 564915.26 13306561.61 L07A-03 564904.24 13306500.42 L07A-04 564941.68 13306438.92 L07A-05 565010.97 13306440.49 L07A-06 565027.24 13306459.02 L07A-07 565025.84 13306499.58



Corner

L07B-03 564758.96

L07B-04 564793.22

L07B-05 564814.65

Restricted Area Definition Points

L07B-01 564762.82 13306465.34 L07B-02 564714.38 13306428.35

Northing (ft) Easting (ft)

13306367.80 13306366.26

13306424.14

LNAPL AREA #7B RESTRICTIONS: LNAPL generally consisting of cutting oil may be encountered approximately 4 feet bgs. This area is covered with soil. Excavation in this area is prohibited below 3 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of arsenic may result in liquid LNAPL, if any, being designated a hazardous waste. PCB impacted soils may be encountered between 0 to 9 feet bgs (elevation 743.4 to 734.4) and extents depicted on this exhibit and must be managed in accordance with Exhibit PCB Area #8 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on Lead impacted soils may be encountered within Soil Impact Area/Area of Contamination #42 (elevation 740 to 738) and the extents depicted on this exhibit. Any excavation within this area must be managed as required under Paragraph 10.b (Exhibit Soil Impact Area/Area of Contamination #42) of this Declaration of Restrictive Covenant. The area is covered with soil. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for Soil Impact Area #42 as depicted on this exhibit. As a result of the approved AOC, lead contaminated soils and other potentially hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations.

See EXHIBIT LNAPL Area No. 7B Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



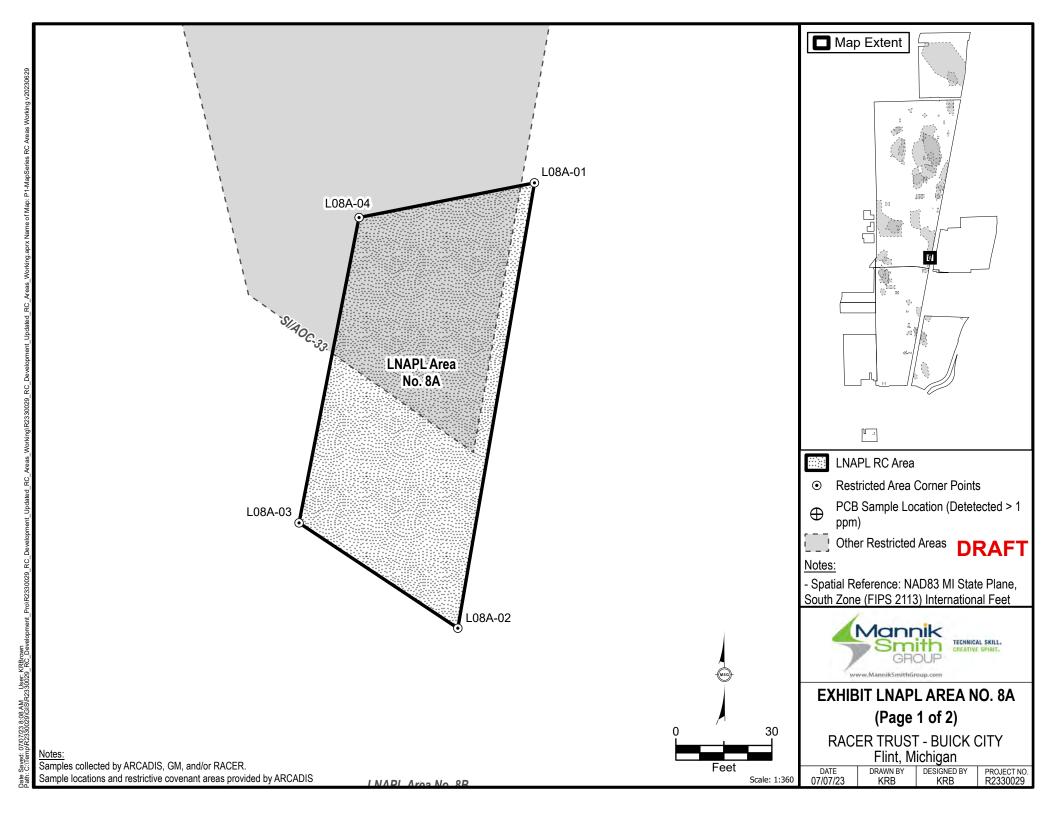
EXHIBIT LNAPL AREA NO. 7B (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

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DESIGNED BY



Corner

L08A-03 563290.94

L08A-04 563386.36

Restricted Area Definition Points

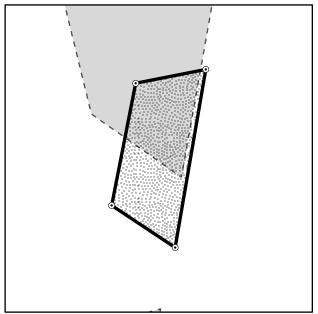
L08A-01 563397.20 13306277.77 L08A-02 563258.03 13306253.84

Northing (ft) Easting (ft)

13306204.23

13306222.98

LNAPL AREA #8A RESTRICTIONS: LNAPL generally consisting of cutting oil may be encountered approximately 4 feet bgs. This area is covered with soil. Excavation in this area is prohibited below 4 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of chromium may result in liquid LNAPL, if any, being designated a hazardous waste. Lead impacted soils may be encountered within Soil Impact Area/Area of Contamination #33 (elevation 736 to 727.5) and the extents depicted on this exhibit. Any excavation within this area must be managed as required under Paragraph 10.b (Exhibit Soil Impact Area/Area of Contamination #33) of this Declaration of Restrictive Covenant. Direct contact with excavated soils must be prevented



See EXHIBIT LNAPL Area No. 8A Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:



- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

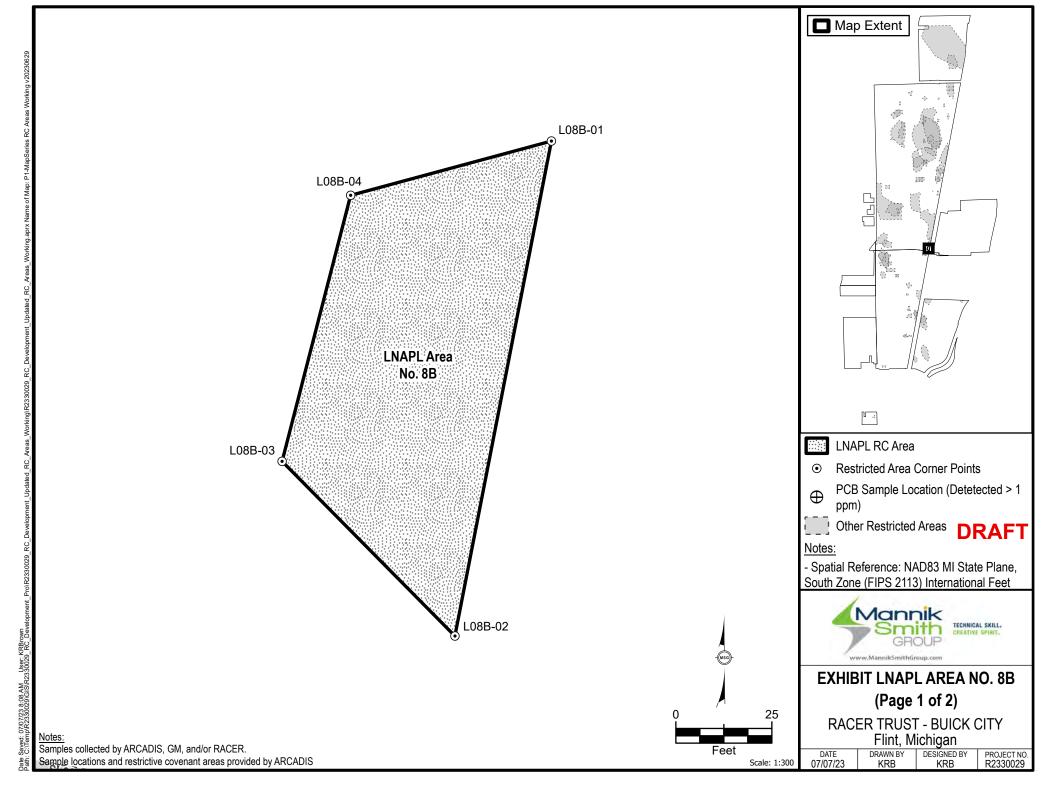


EXHIBIT LNAPL AREA NO. 8A (Page 2 of 2)

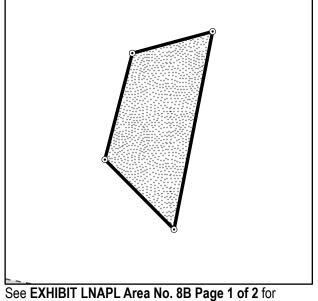
RACER TRUST - BUICK CITY Flint, Michigan

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DESIGNED BY



LNAPL AREA #8B RESTRICTIONS: LNAPL generally consisting of fuel oil may be first encountered approximately 3 bgs. This area is covered with soil. Excavation in this area is prohibited below 3 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of **chromium** may result in liquid LNAPL, if any, being designated a hazardous waste.



more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



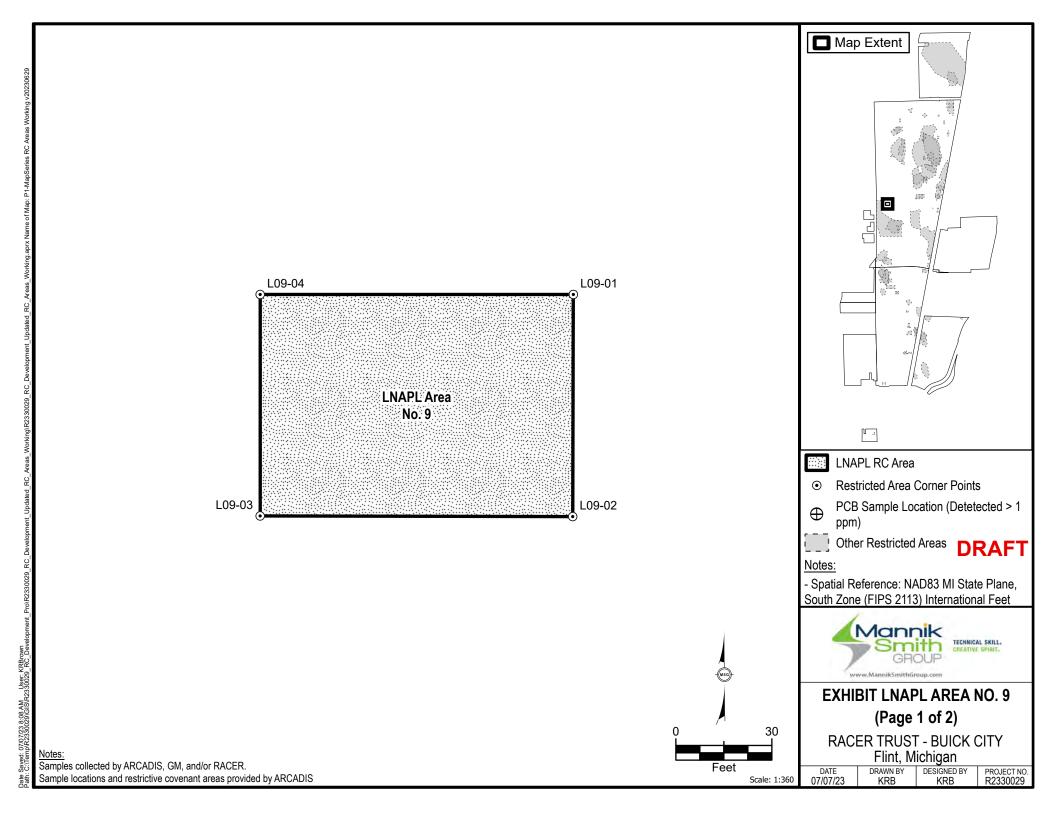
EXHIBIT LNAPL AREA NO. 8B (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

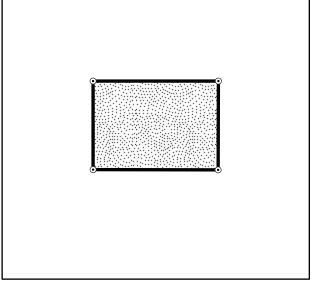
DRAWN BY DESIGNED BY PROJECT NO. R2330029 07/06/23 KRB

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|--------------|
| L08B-01 | 563210.11 | 13306242.45 |
| L08B-02 | 563081.20 | 13306217.33 |
| L08B-03 | 563126.70 | 13306172.31 |
| L08B-04 | 563195.98 | 13306190.17 |



LNAPL AREA #9 RESTRICTIONS: LNAPL generally consisting of cutting oil may be first encountered approximately 10 bgs. This area is covered with 1 foot of concrete. Excavation in this area is prohibited below 10 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of arsenic may result in liquid LNAPL, if any, being designated a hazardous waste.



See EXHIBIT LNAPL Area No. 9 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



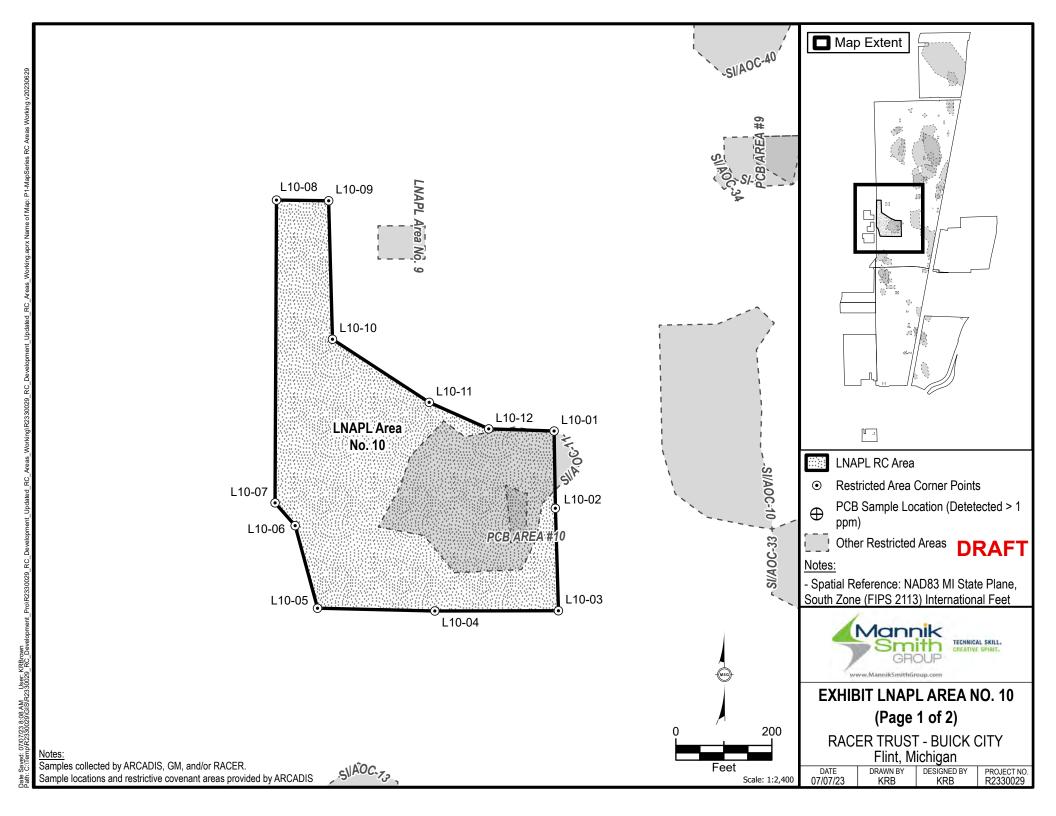
EXHIBIT LNAPL AREA NO. 9 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY DESIGNED BY PROJECT NO. R2330029 07/06/23 KRB

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|--------|---------------|--------------|
| L09-01 | 564631.39 | 13305289.78 |
| L09-02 | 564561.98 | 13305289.58 |
| L09-03 | 564562.18 | 13305191.91 |
| L09-04 | 564631.39 | 13305191.91 |

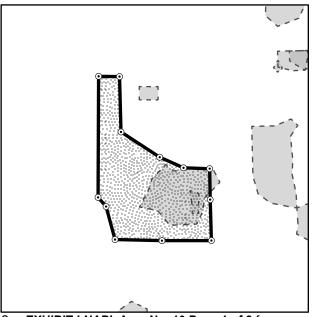


LNAPL AREA #10 RESTRICTIONS: LNAPL generally consisting of cutting oil may be encountered approximately 3 feet bgs. This area is covered with foot of concrete. Excavation in this area is prohibited below 3 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of arsenic and lead may result in liquid LNAPL being designated a hazardous waste. PCB impacted soils may be encountered from 3' to 5' bgs (elevation 742.7 to 740.7) and extents depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #10 of the Declaration of Restrictive Covenant – TSCA Issues recorded with the Genesee County Register of Deeds on . Impacted soils may be encountered within Soil Impact Area/Area of Contamination #11 including Manganese

impacted soils above the Nonresidential Particulate Inhalation Criterion of 1,500 ppm from .9' to 9' bgs (elevation 744.1 to 736.3 and extents depicted on this exhibit) and Benzo(a)pyrene impacted soils from 1 and 8 feet bgs (elevation 747.6 to 738.6) and extents depicted on this exhibit which exceed the direct contact criteria of 8 ppm. The area is covered by .5 foot of concrete. Direct contact with excavated soils must be prevented. Excavation in this area is prohibited (below elevation 745.1) unless all excavated soils are characterized and managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area of Contamination #11) of this Declaration of Restrictive Covenant. Lead impacted soils may be encountered within Soil Impact Area/Area of Contamination #11 (elevation 744 to 736) and the extents depicted on this exhibit. Any excavation within this area must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area of Contamination #11) of this Declaration of Restrictive Covenant. The area is covered by 0.7 to 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for Soil Impact Area/Area of Contamination #11 as depicted on this exhibit. As a result of the approved AOC, lead contaminated soils and other potentially hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations.

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|--------|---------------|--------------|
| L10-01 | 564203.69 | 13305558.56 |
| L10-02 | 564042.74 | 13305561.20 |
| L10-03 | 563829.31 | 13305567.60 |
| L10-04 | 563828.83 | 13305310.13 |
| L10-05 | 563834.56 | 13305065.70 |
| L10-06 | 564006.58 | 13305019.09 |
| L10-07 | 564054.07 | 13304977.29 |
| L10-08 | 564684.85 | 13304980.20 |
| L10-09 | 564683.41 | 13305088.92 |
| L10-10 | 564394.89 | 13305096.83 |
| L10-11 | 564263.47 | 13305298.40 |
| L10-12 | 564208.15 | 13305422.37 |



See EXHIBIT LNAPL Area No. 10 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



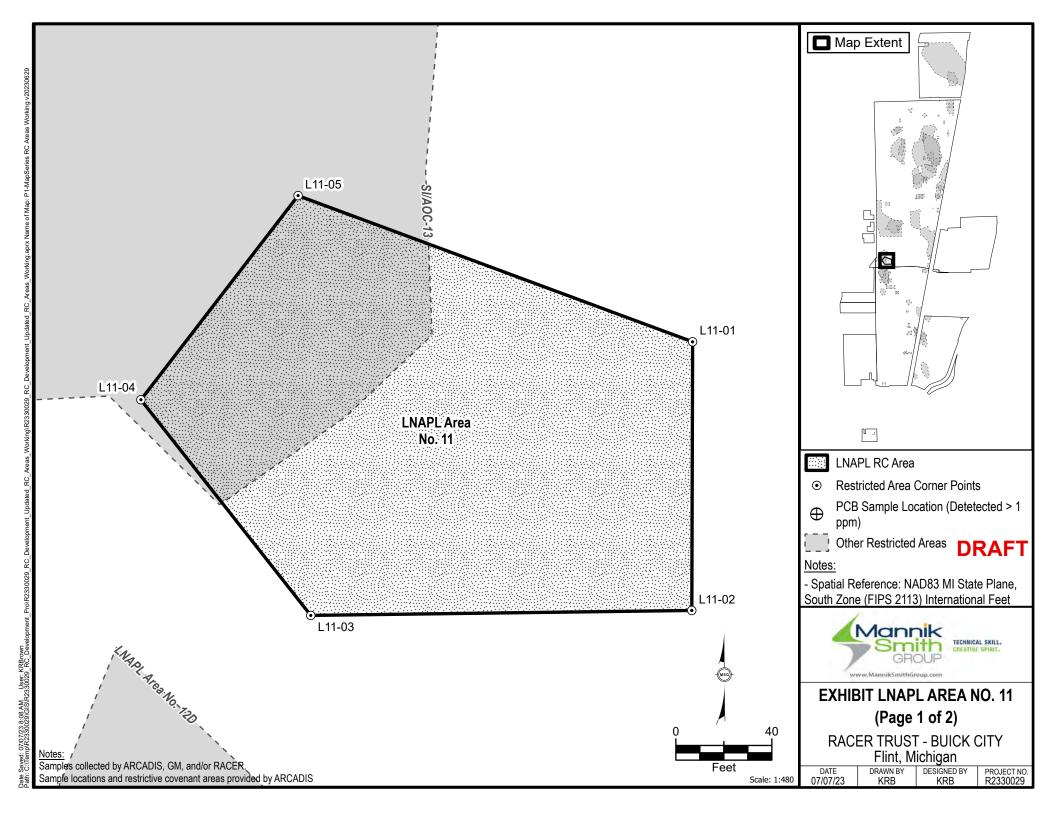
EXHIBIT LNAPL AREA NO. 10 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

DRAWN BY KRB

DESIGNED BY



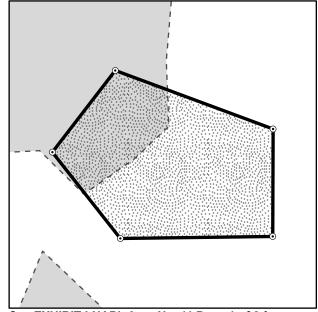
Corner Northing (ft) Easting (ft)

L11-01 563287.88 13305334.69 L11-02 563175.95 13305334.34

L11-03 563173.87 13305175.60 L11-04 563263.75 13305104.82

L11-05 563348.79 13305170.31

LNAPL AREA #11 RESTRICTIONS: LNAPL generally consisting of cutting oil may be encountered approximately 6 feet bgs. This area is covered with 1 foot of concrete. Excavation in this area is prohibited below 6 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of 1, 4-Dichlorobenzene may result in liquid LNAPL, if any, being designated a hazardous waste. Lead impacted soils may be encountered within Soil Impact Area/Area of Contamination #13 (elevation 740 to 738) and the extents depicted on this exhibit. Any excavation within this area must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area/Area of Contamination #13) of this Declaration of Restrictive Covenant. The area is covered with 0.7 to 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for Soil Impact Area #13 as depicted on this exhibit. As a result of the approved AOC, lead contaminated soils and other potentially hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations.



See EXHIBIT LNAPL Area No. 11 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT LNAPL AREA NO. 11 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY DESIGNED BY 07/06/23 KRB

Corner

L12A-03 562470.22

L12A-04 562538.52

Restricted Area Definition Points

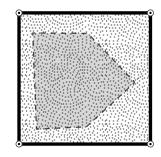
L12A-01 562538.52 13305498.49 L12A-02 562470.22 13305498.49

Northing (ft) Easting (ft)

13305430.03

13305430.03

LNAPL AREA #12 RESTRICTIONS: LNAPL generally consisting of hydraulic oil may be encountered approximately 8 feet bgs. This area is covered with 0.8 feet of concrete. Excavation in this area is prohibited below 8 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. Lead impacted soils may be encountered within Soil Impact Area/Area of Contamination #27 at 2 to 8 feet bgs and the extents depicted on this exhibit. Any excavation within these areas must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact/Area of Contamination #27) of this Declaration of Restrictive Covenant. The area is covered by 0.8 feet of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for Soil Impact Area/Area of Contamination #27 as depicted on this exhibit. As a result of the approved AOC, lead contaminated soils and other potentially hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations.



See EXHIBIT LNAPL Area No. 12A Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

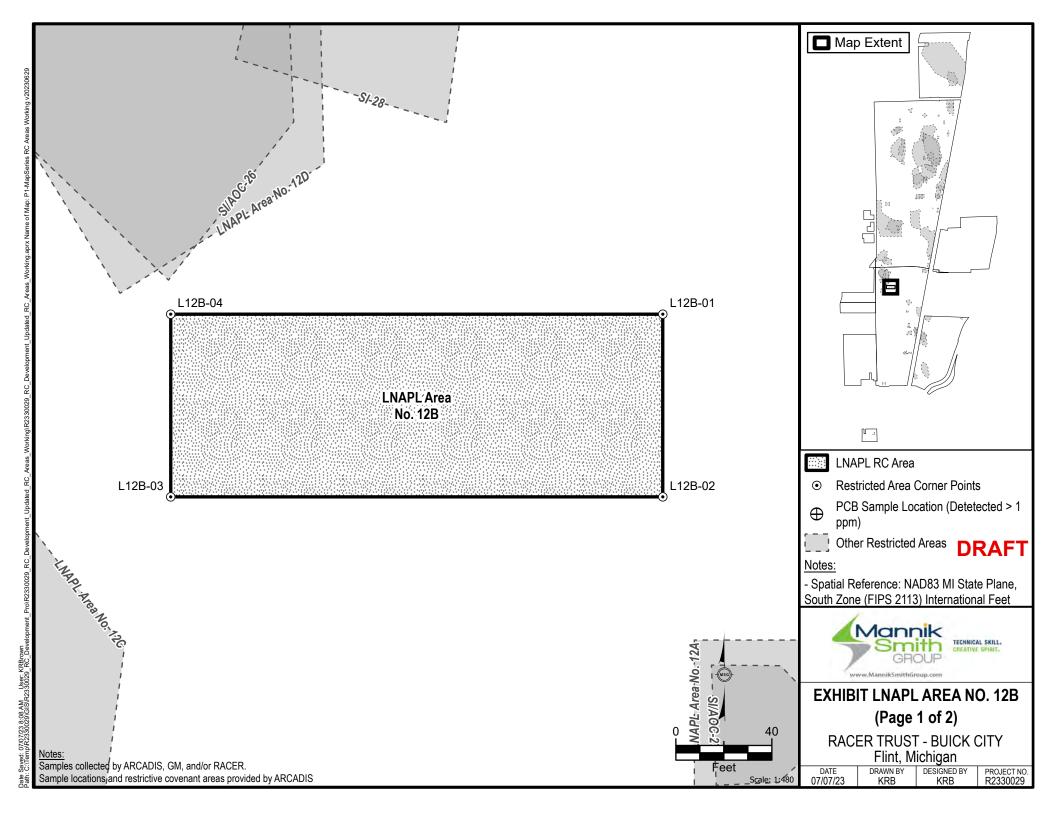


EXHIBIT LNAPL AREA NO. 12A (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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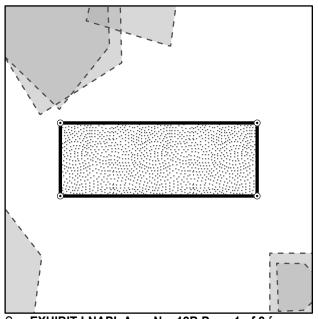
DESIGNED BY



LNAPL AREA #12 RESTRICTIONS: LNAPL generally consisting of hydraulic oil may be encountered approximately 12 feet bgs. This area is covered with 1 foot of concrete. Excavation in this area is prohibited below 12 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of arsenic and lead may result in liquid LNAPL being designated a hazardous waste.



| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|----------------------------|
| L12B-01 | 562674.28 | 13305416.90 13305416.90 |
| L12B-02 | 562598.17 | 13305416.90 |
| L12B-03 | 562598.17 | 13305211.86 |
| L12B-04 | 562674.28 | 13305211.86 |



See EXHIBIT LNAPL Area No. 12B Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

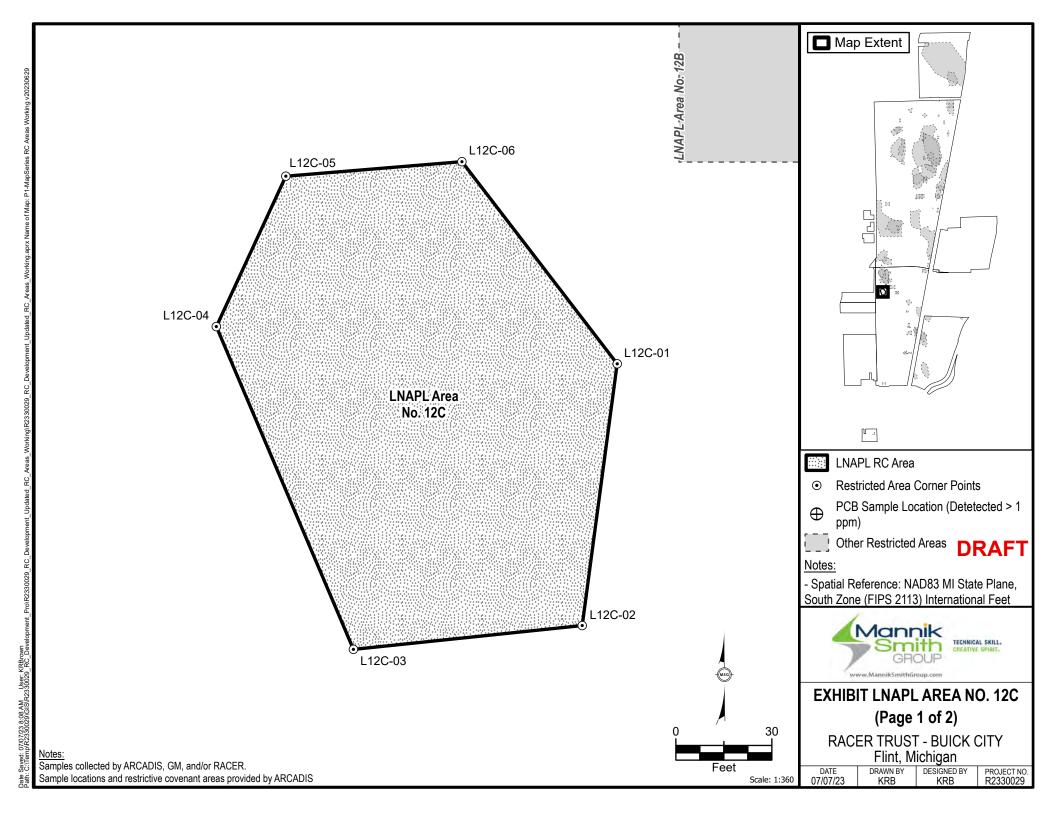
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT LNAPL AREA NO. 12B (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

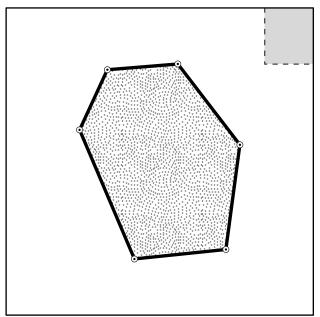
DRAWN BY DESIGNED BY PROJECT NO. R2330029 07/06/23 KRB



LNAPL AREA #12 RESTRICTIONS: LNAPL generally consisting of hydraulic oil may be encountered approximately 6 feet bgs. This area is covered with 1 foot of concrete. Excavation in this area is prohibited below 6 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal.



| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|--------------|
| L12C-01 | 562535.14 | 13305192.56 |
| L12C-02 | 562453.34 | 13305181.62 |
| L12C-03 | 562445.91 | 13305110.12 |
| L12C-04 | 562546.77 | 13305067.27 |
| L12C-05 | 562593.77 | 13305089.00 |
| L12C-06 | 562598.30 | 13305144.03 |



See EXHIBIT LNAPL Area No. 12C Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



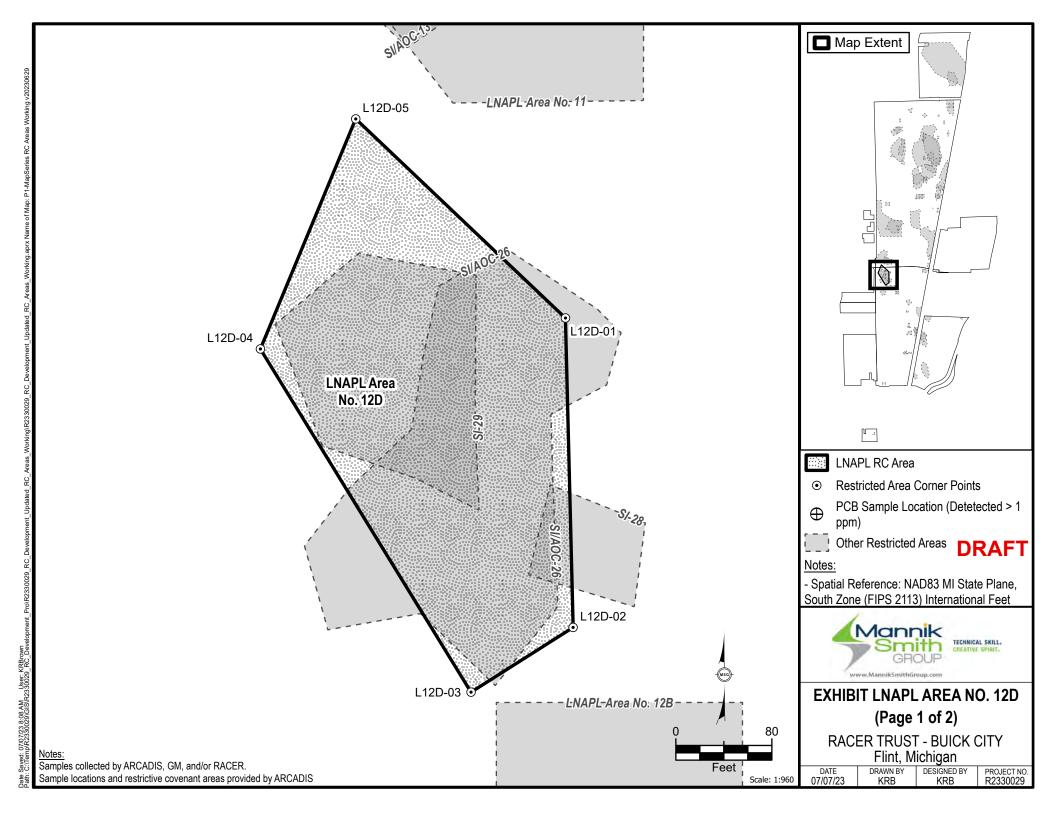
EXHIBIT LNAPL AREA NO. 12C (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

DRAWN BY KRB

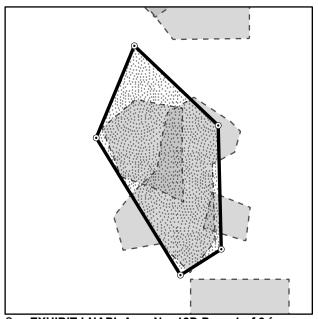
DESIGNED BY



LNAPL AREA #12 RESTRICTIONS: LNAPL generally consisting of hydraulic oil may be encountered approximately 6 feet bgs. This area is covered with 1 to 4.5 feet of concrete. Excavation in this area is prohibited below 6 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of chromium and lead may result in liquid LNAPL being designated a hazardous waste. Manganese impacted soils above the Nonresidential Particulate Inhalation Criterion of 1,500 ppm may be encountered below 4.8 feet bgs (Soil Impact Area #28 elevation 738 to 735.5 and extents depicted on this exhibit) and below 1.1 feet bgs (Soil Impact Area #29 - elevation 742 to 739 and extents depicted on this exhibit). During any excavation in either Soil Impact Area #28 or #29 direct contact with excavated soils must be prevented and dust control is required to prevent dust inhalation. Excavation in Soil Impact Area #28 (extents depicted on this exhibit) is prohibited below 3' bgs and any excavation in Soil Impact Area #29 (extents depicted on this exhibit) is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. Lead impacted soils may be encountered within Soil Impact Area/Area of Contamination #26 between .5 and 4.5 bgs (elevation 743.5 to 737) and the extents depicted on this exhibit. Any excavation within this area must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area/Area of Contamination #26) of this Declaration of Restrictive Covenant. The area is covered by 0.5 to 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for Soil Impact Area/Area of Contamination #26 as depicted on this exhibit. As a result of the approved AOC, lead contaminated soils and other potentially hazardous waste contaminated soils may be excavated and redeposited within the designated AOC #26 boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations.

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|--------------|
| L12D-01 | 562994.72 | 13305269.43 |
| L12D-02 | 562736.88 | 13305275.79 |
| L12D-03 | 562682.94 | 13305190.74 |
| L12D-04 | 562968.92 | 13305015.20 |
| L12D-05 | 563160.61 | 13305094.65 |



See EXHIBIT LNAPL Area No. 12D Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



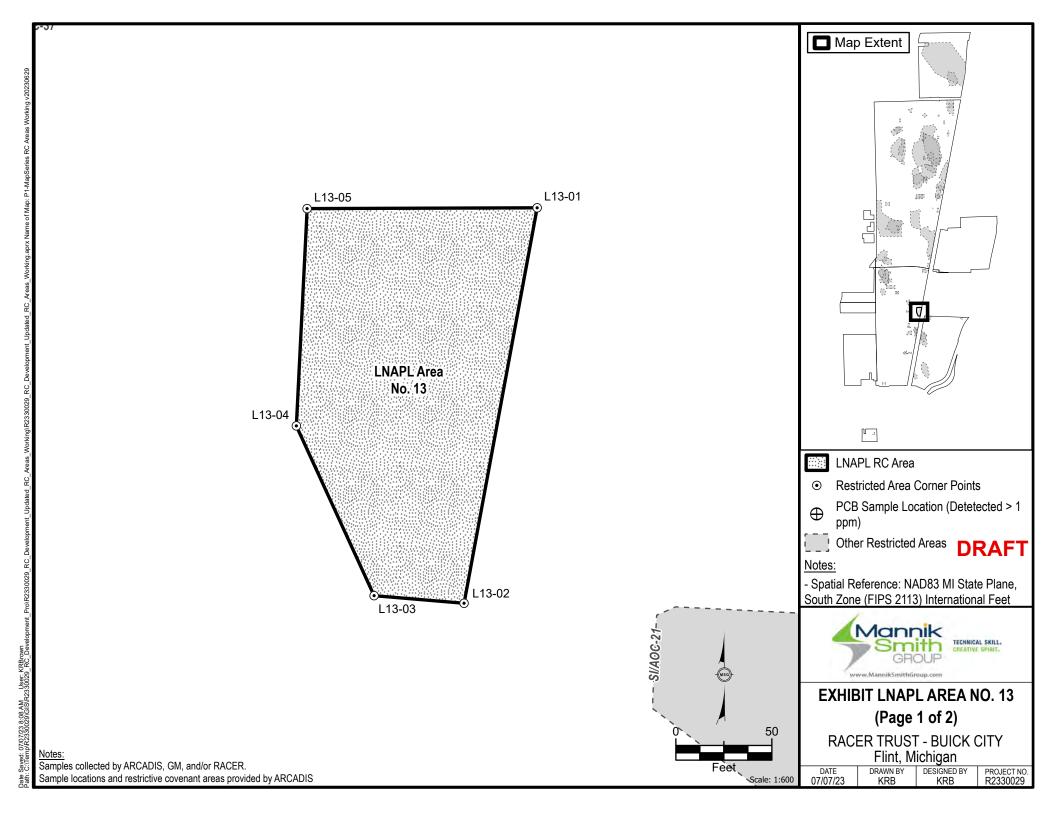
EXHIBIT LNAPL AREA NO. 12D (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

DRAWN BY KRB

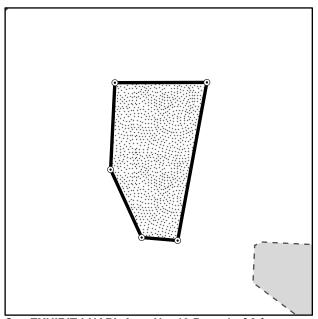
DESIGNED BY



LNAPL AREA #13 RESTRICTIONS: LNAPL generally consisting of hydraulic oil may be first encountered approximately 5 bgs. This area is covered with 1.1 to 2.7 feet of concrete. Excavation in this area is prohibited below 5 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal.



| Corner | Northing (ft) | Easting (ft) |
|--------|---------------|--------------|
| L13-01 | 562156.80 | 13306046.71 |
| L13-02 | 561950.84 | 13306008.63 |
| L13-03 | 561954.79 | 13305961.79 |
| L13-04 | 562043.23 | 13305921.30 |
| L13-05 | 562156.38 | 13305926.90 |



See EXHIBIT LNAPL Area No. 13 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



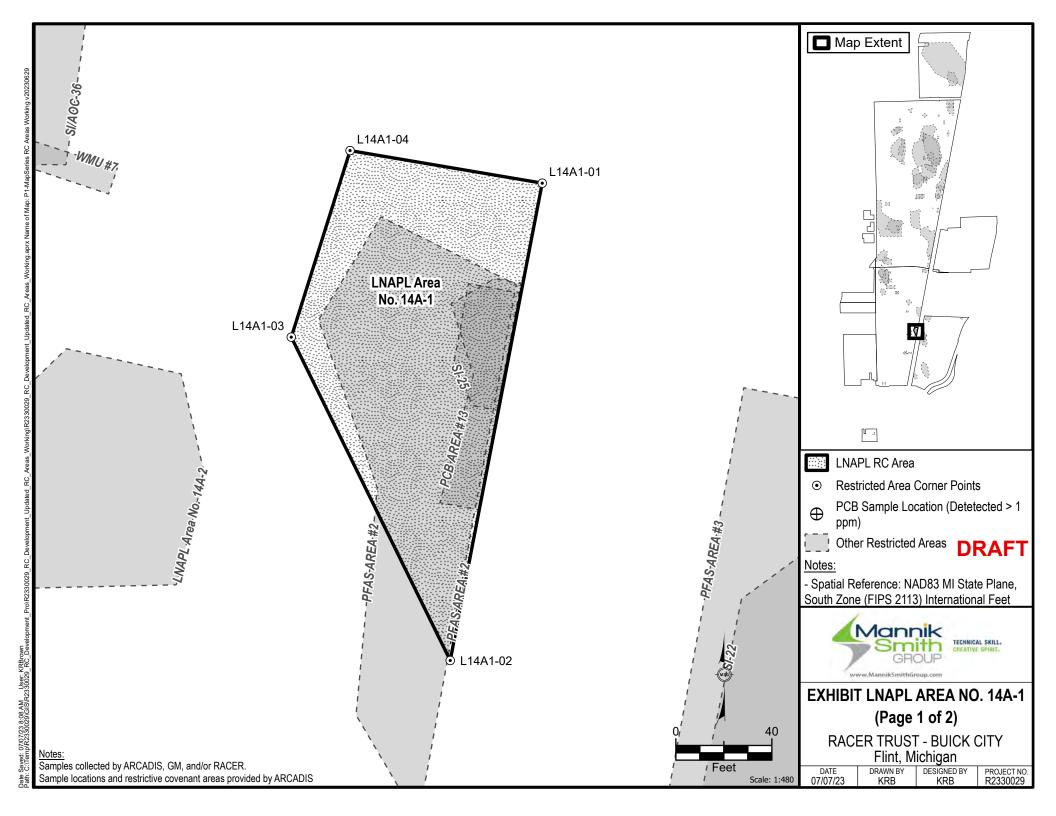
EXHIBIT LNAPL AREA NO. 13 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

DRAWN BY KRB

DESIGNED BY



Restricted Area Definition Points

L14A1-01 561679.55 13305958.52 L14A1-02 561480.67 13305920.18

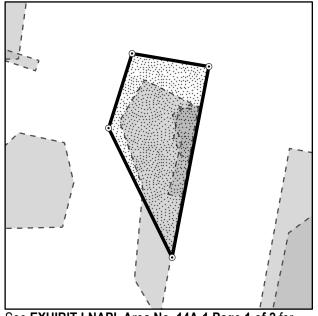
L14A1-04 561693.13 13305878.44

L14A1-03 561615.40

Northing (ft) Easting (ft)

13305853.95

LNAPL AREA #14A-1 RESTRICTIONS: LNAPL generally consisting of fuel oil may be encountered approximately 9.5 feet bgs. This area is covered with 1 to 1.5 feet of concrete. Excavation in this area is prohibited below 9 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of benzene, arsenic, and lead may result in liquid LNAPL being designated a hazardous waste. PCB impacted soils may be encountered from 0' to 8' bgs (elevation 733.5 to 724.5) and extents depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #13 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on __ Benzo(a)pyrene impacted soils may be encountered within Soil Impact Area #25 between 0 and 8 feet bgs (elevation 747.6 to 738.6) and extents depicted on this exhibit which exceed the direct contact criteria of 8 ppm. The area is covered by .5 foot of concrete. Direct contact with excavated soils must be prevented. Excavation in this area is prohibited (below elevation 747.6) unless all excavated soils are characterized and managed in accordance with Paragraph 10.b (Exhibit Soil Impact #25) of this Declaration of Restrictive Covenant. PFAS impacted soils with 2 samples containing PFAS in excess of 10,000 ppt may be encountered between 1 to 10 feet bgs (elevation 735 to 726) and extents depicted on this exhibit and must be managed in accordance with Paragraph 10.c (Exhibit PFAS Area #2) of this Declaration of Restrictive Covenant.



See EXHIBIT LNAPL Area No. 14A-1 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

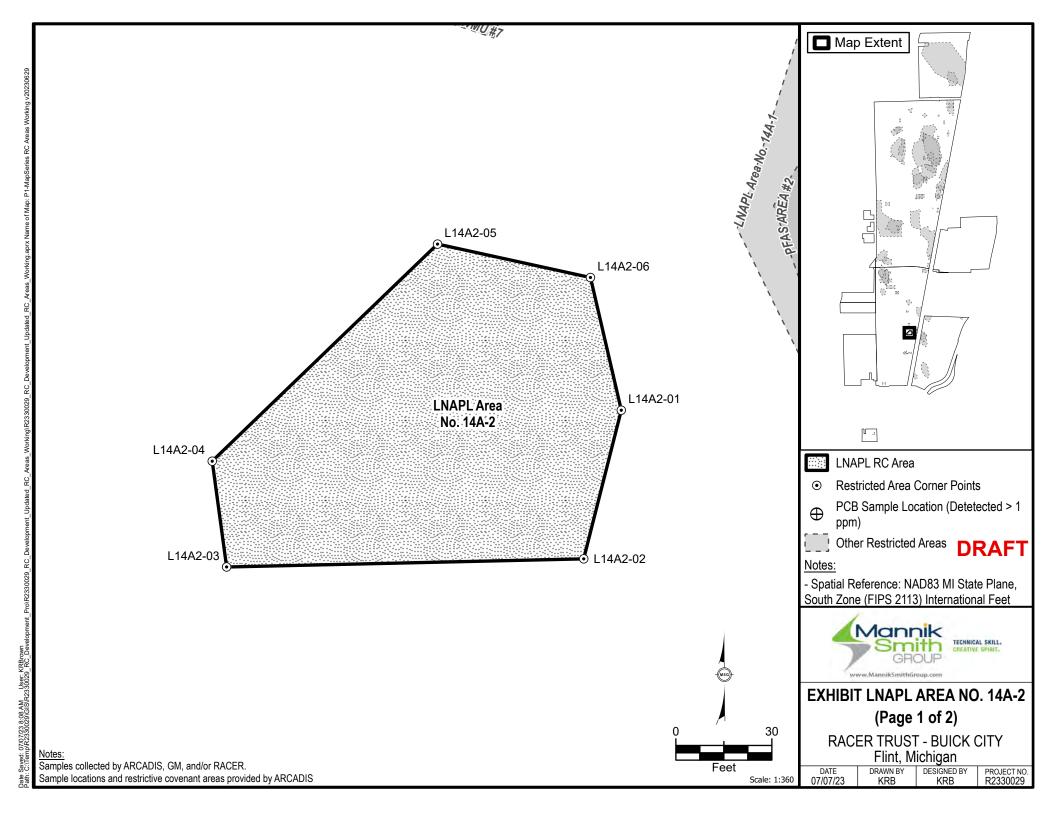


EXHIBIT LNAPL AREA NO. 14A-1 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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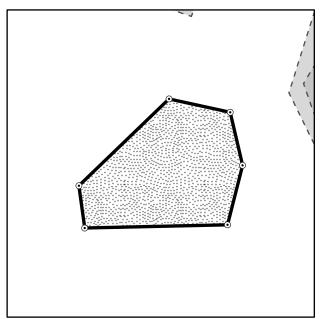
DESIGNED BY



LNAPL AREA #14A-2 RESTRICTIONS: LNAPL generally consisting of fuel oil may be encountered approximately 8 feet bgs. This area is covered with 1 to 1.5 feet of concrete. Excavation in this area is prohibited below 8 feet bgs unless all excavated soils are managed in accordance with applicable regulations including Part 201 Section 20120c or disposed of off-site. If any liquid LNAPL is encountered it must be removed, placed in an appropriate container, and characterized for off-site disposal. The potential presence of benzene, arsenic, and lead may result in liquid LNAPL being designated a hazardous waste.



| Corner | Northing (ft) | Easting (ft) |
|----------|---------------|--------------|
| L14A2-01 | 561558.66 | 13305817.72 |
| L14A2-02 | 561512.21 | 13305805.99 |
| L14A2-03 | 561509.67 | 13305694.39 |
| L14A2-04 | 561542.73 | 13305689.89 |
| L14A2-05 | 561610.57 | 13305760.30 |
| L14A2-06 | 561600.13 | 13305808.09 |



See EXHIBIT LNAPL Area No. 14A-2 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points



LNAPL RC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT LNAPL AREA NO. 14A-2 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

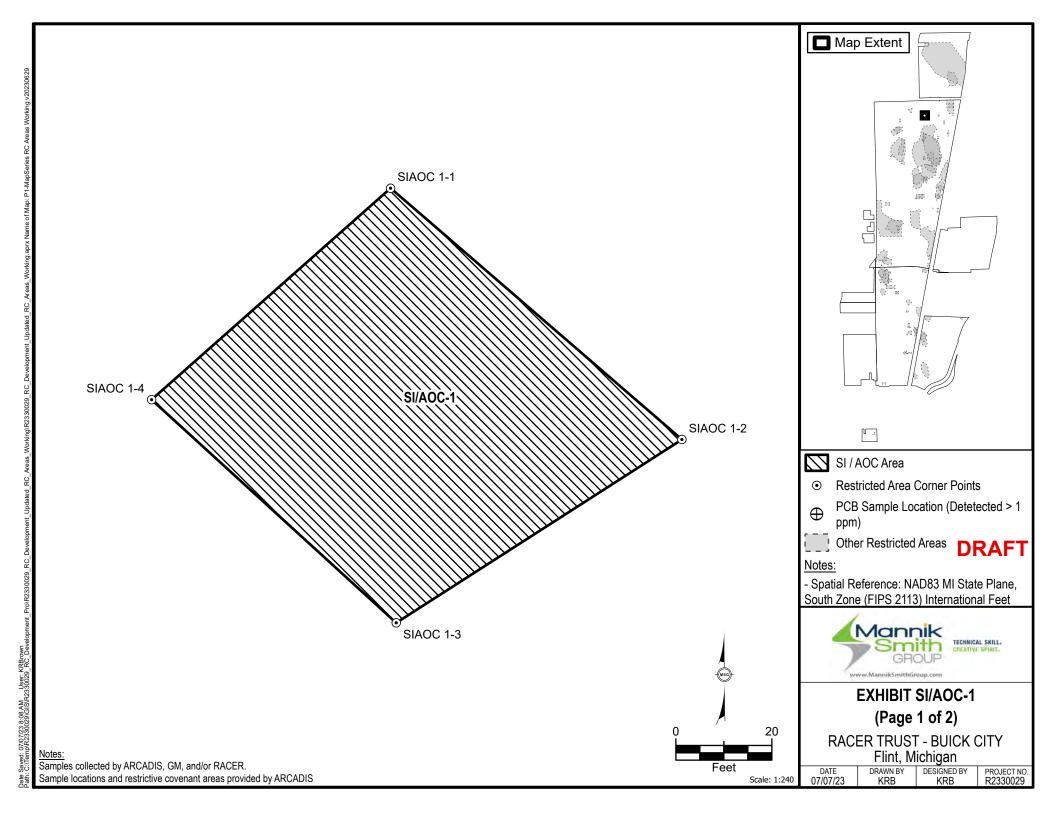
DRAWN BY KRB

DESIGNED BY

EXHIBIT 7

Soil Impact Areas #1 thru #42

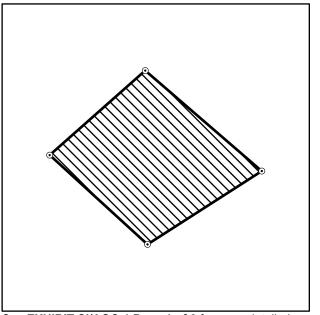
(Areas #12, #14, #15, #16, #17, #31 and #32 are intentionally omitted)



SI/AOC #1 RESTRICTIONS: One soil sample at a depth of 1 to 3 feet bgs (elevation 752.7 to 750.7) contained lead at 1,110 ppm which exceeds the direct contact criteria of 900 ppm and is likely characteristic hazardous waste. The area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. **An Area of Contamination (AOC) has been approved for this area as depicted on this Exhibit.** As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations.. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant.



| Corner | Northing (ft) | Easting (ft) |
|-----------|---------------|--------------|
| SIAOC 1-1 | 566729.18 | 13306113.62 |
| SIAOC 1-2 | 566676.84 | 13306174.31 |
| SIAOC 1-3 | 566638.64 | 13306114.80 |
| SIAOC 1-4 | 566685.13 | 13306063.84 |



See **EXHIBIT SI/AOC-1 Page 1 of 2** for more detailed labels.

Restricted Area Corner Points

SI / AOC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



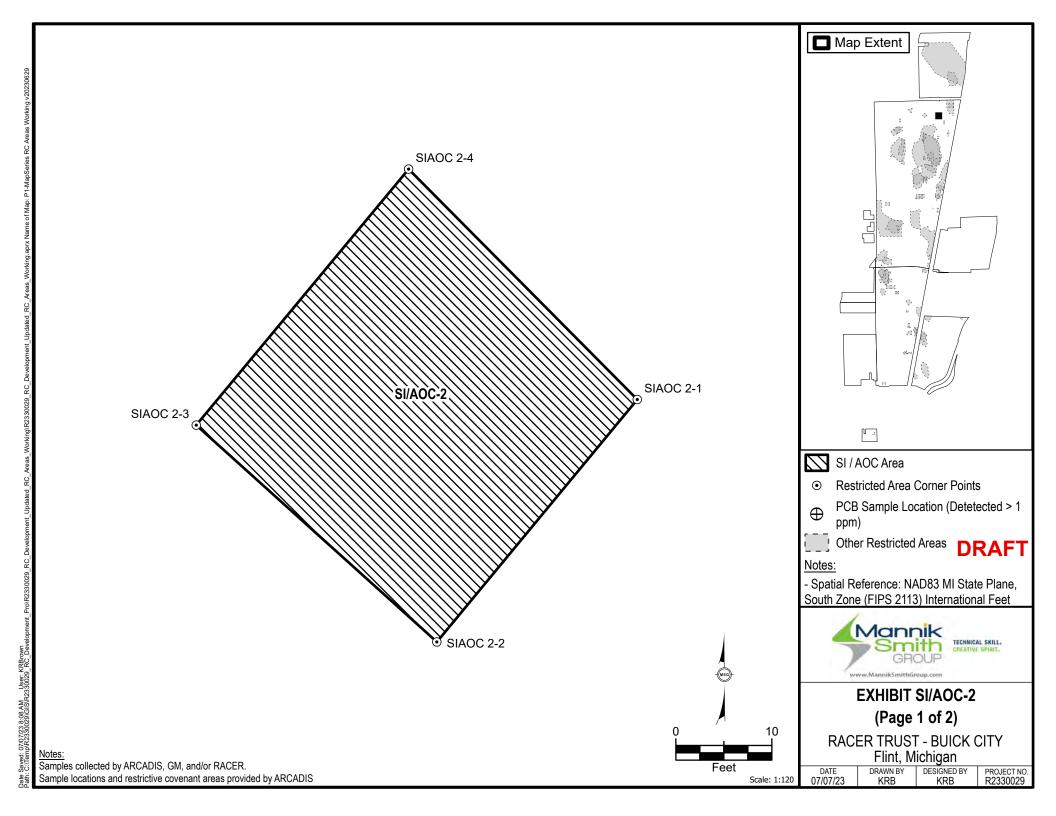
EXHIBIT SI/AOC-1 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DATE DRAWN BY 07/06/23 KRB

DESIGNED BY KRB

NED BY PROJECT NO. RB R2330029



Restricted Area Definition Points

SIAOC 2-3 566671.74

SIAOC 2-4 566698.41

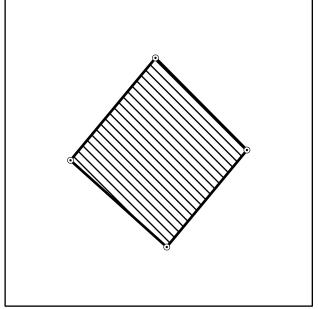
SIAOC 2-1 566674.40 13306468.85 SIAOC 2-2 566649.14 13306447.97

Northing (ft) Easting (ft)

13306422.91

13306445.03

SI/AOC #2 RESTRICTIONS: One soil sample at a depth of 1 to 3 feet bgs (elevation 748.9 to 746.9) contained lead at 2,200 ppm which exceeds the direct contact criteria of 900 ppm and is likely characteristic hazardous waste. The area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded as to lead, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant. One soil sample at a depth of 9 to 11 feet bgs (740.9 – 738.9) contained both; arsenic at 40 ppm which exceeds the direct contact criteria of 36 ppm, and ii) manganese at 3,100 ppm which exceeds the Nonresidential Particulate Inhalation Criterion of 1,500 ppm. Below a depth of 8 feet (elevation 741.9) any direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. If all soils containing more than 1,500 ppm of manganese and more than 36 ppm of arsenic are removed this restriction can be rescinded as to manganese and/or arsenic, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant.



See EXHIBIT SI/AOC-2 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

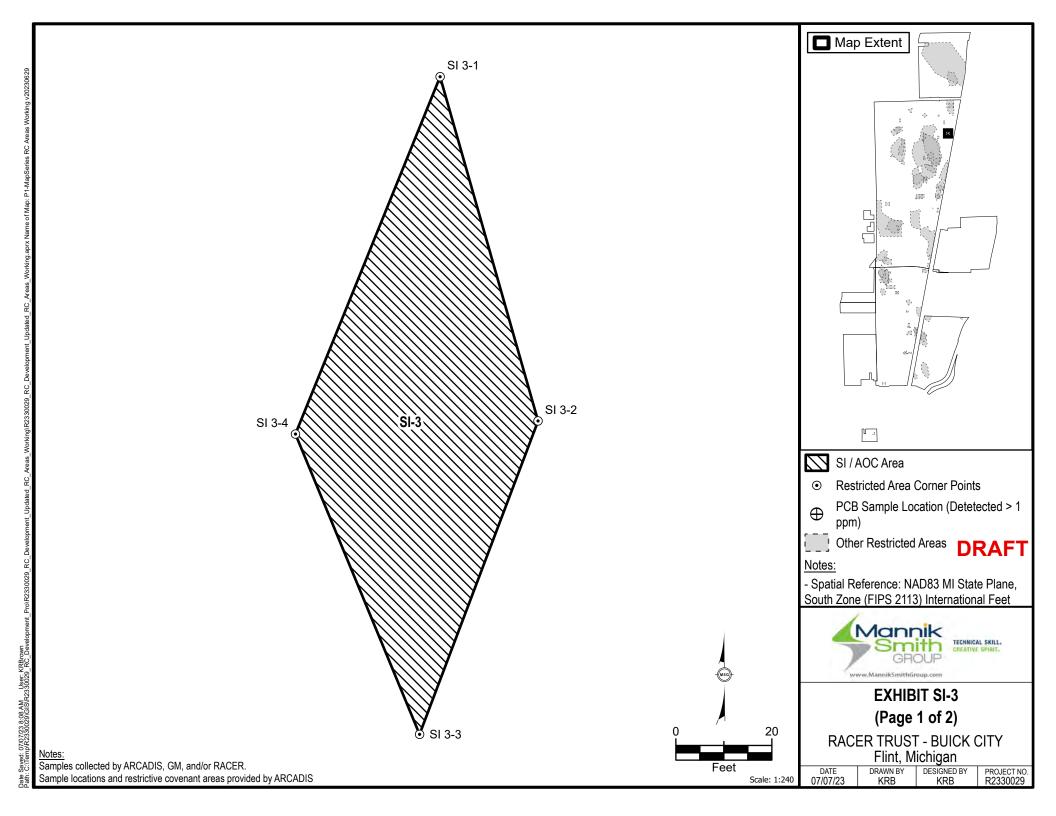


EXHIBIT SI/AOC-2 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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DESIGNED BY

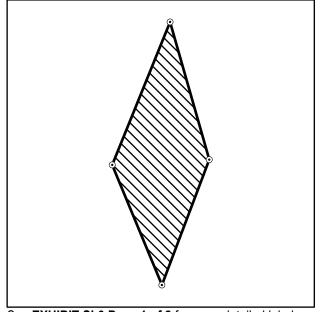


Corner Northing (ft) Easting (ft)

SI 3-1 566327.41 13306670.97 SI 3-2 566255.70 13306691.38

SI 3-3 566190.41 13306666.70 SI 3-4 566252.97 13306640.84

SI #3 RESTRICTIONS: One soil sample at a depth of 1 to 3 feet bgs (elevation 750.9 to 748.9) contained manganese at 1,800 ppm which exceeds the Nonresidential Particulate Inhalation Criterion of 1500 ppm. The area is covered by 1 foot of concrete. Dust control is required during any excavation activity to prevent dust inhalation. Excavation in this area is prohibited (elevation 751.9) unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 1,500 ppm of manganese are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant.



See EXHIBIT SI-3 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

R2330029

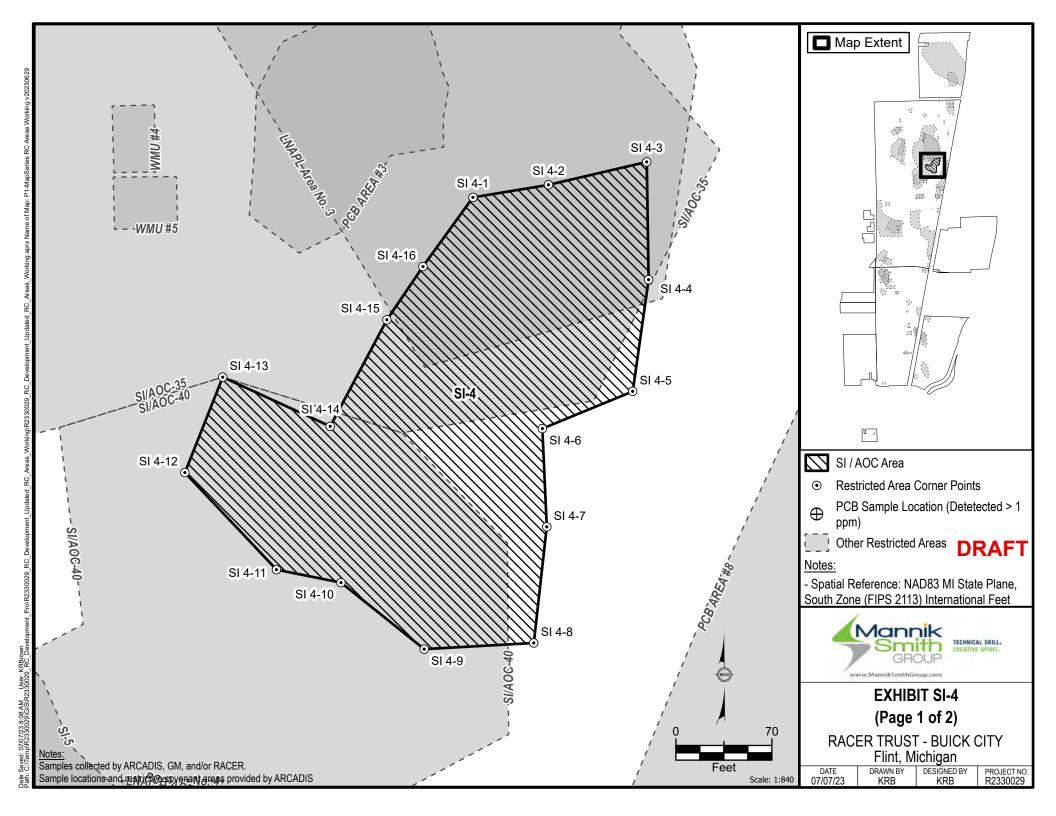
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI-3 (Page 2 of 2)

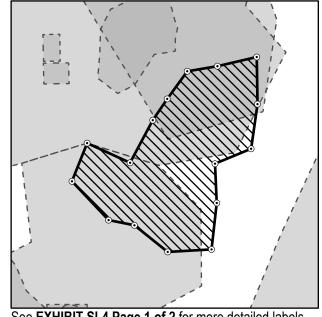
RACER TRUST - BUICK CITY Flint, Michigan PROJECT NO.

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Restricted Area Definition Points Corner Northing (ft) Easting (ft) SI 4-1 565659.23 13306342.83 SI 4-2 565668.40 13306397.93 SI 4-3 565685.08 13306469.55 565599.21 SI 4-4 13306470.93 565517.79 13306459.31 SI 4-5 565490.62 13306393.44 SI 4-6 SI 4-7 565418.99 13306396.67 SI 4-8 565334.31 13306387.18 SI 4-9 565329.81 13306307.27 SI 4-10 565378.29 13306246.60 SI 4-11 565387.76 13306199.53 SI 4-12 565458.57 13306132.78 SI 4-13 565528.14 13306160.35 SI 4-14 565492.27 13306238.73 SI 4-15 565569.96 13306280.07 SI 4-16 565608.73 13306306.36

SI #4 RESTRICTIONS: Eleven soil samples at a depth of .5 to 3 feet bgs (elevation 746.2 to 743.7) contained manganese between 2,300 and 4,700 ppm which exceed Nonresidential Particulate Inhalation Criterion of 1500 ppm. Portions of this area are covered by .5 feet of asphalt, 1 foot of concrete, or soil. Dust control is required during any excavation activity to prevent dust inhalation. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 1,500 ppm of manganese are removed this restriction can be rescinded with respect to manganese, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. LNAPL impacted soils may be encountered at 5 to 8 feet bgs (elevation 741.7 to 738.7 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNPAL #3) of this Declaration of Restrictive Covenant. Lead impacted soils may be encountered within Soil Impact Area/Area of Contamination #35 (elevation 748 to 724) and Soil Impact Area/Area of Contamination #40 (elevation 747.5 to 739.5) to the extents depicted on this exhibit. Any excavation within these areas must be managed as required under Paragraph 10.b (Exhibit Soil Impact Area/Area of Contamination #35 and/or Exhibit Soil Impact Area/Area of Contamination #40) of this Declaration of Restrictive Covenant.



See EXHIBIT SI-4 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

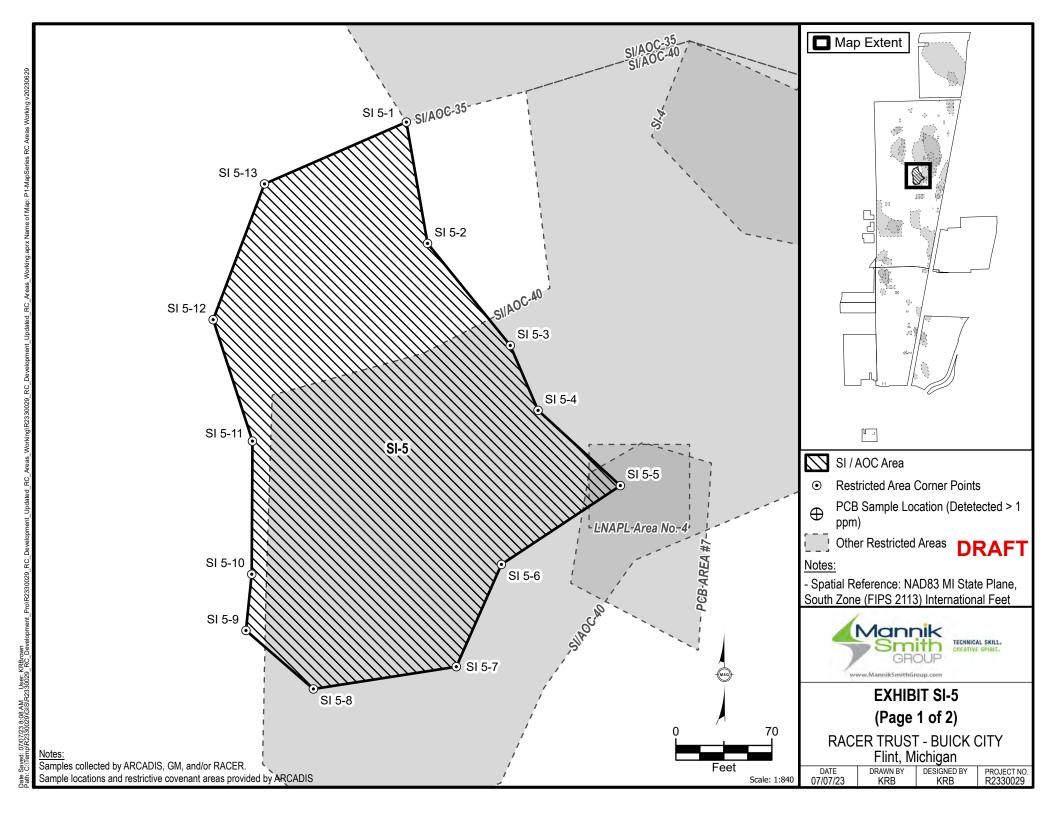


EXHIBIT SI-4 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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DESIGNED BY PROJECT NO R2330029



SI 5-1

SI 5-2

SI 5-3 SI 5-4

SI 5-5

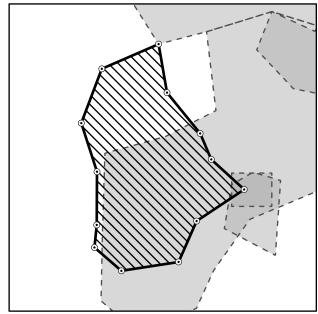
SI 5-6

SI 5-7

SI 5-8

SI 5-9

SI #5 RESTRICTIONS: Nine soil samples at a depth of 1 to 11 feet bgs (elevation 747 to 737) contained benzo(a)pyrene between 8.23 and 16.87 ppm which exceed the direct contact criteria of 8 ppm. The area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. Excavation in this area is prohibited (elevation 748) unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 8 ppm of benzo(a)pyrene are removed this restriction can be rescinded with respect to benzo(a)pyrene, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. LNAPL impacted soils may be encountered at 6 feet bgs (elevation 742.6 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #4) of this Declaration of Restrictive Covenant. Lead impacted soils may be encountered at 1 to 9 feet bgs (elevation 749.6 to 738.6 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area/Area of Contamination #40) of this Declaration of Restrictive Covenant. PCB impacted soils may be encountered at 8 to 10 feet bgs (elevation 740.6 to 738.6 and extents as depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #7 attached to the Declaration of Restrictive Covenant – TSCA Issues recorded with the Genesee County Register of Deeds on



See EXHIBIT SI-5 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI-5 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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SI 5-12 565324.88 SI 5-13 565423.87

SI 5-11 565236.32

13305813.01 13305850.44

13305990.32

13305841.64

SI 5-10 565139.29 13305841.14

565071.84

Restricted Area Definition Points

Corner Northing (ft) Easting (ft)

565468.95 13305953.89

565380.49 13305969.32

565306.10 13306029.64

565258.75 13306049.90

565203.88 13306109.92

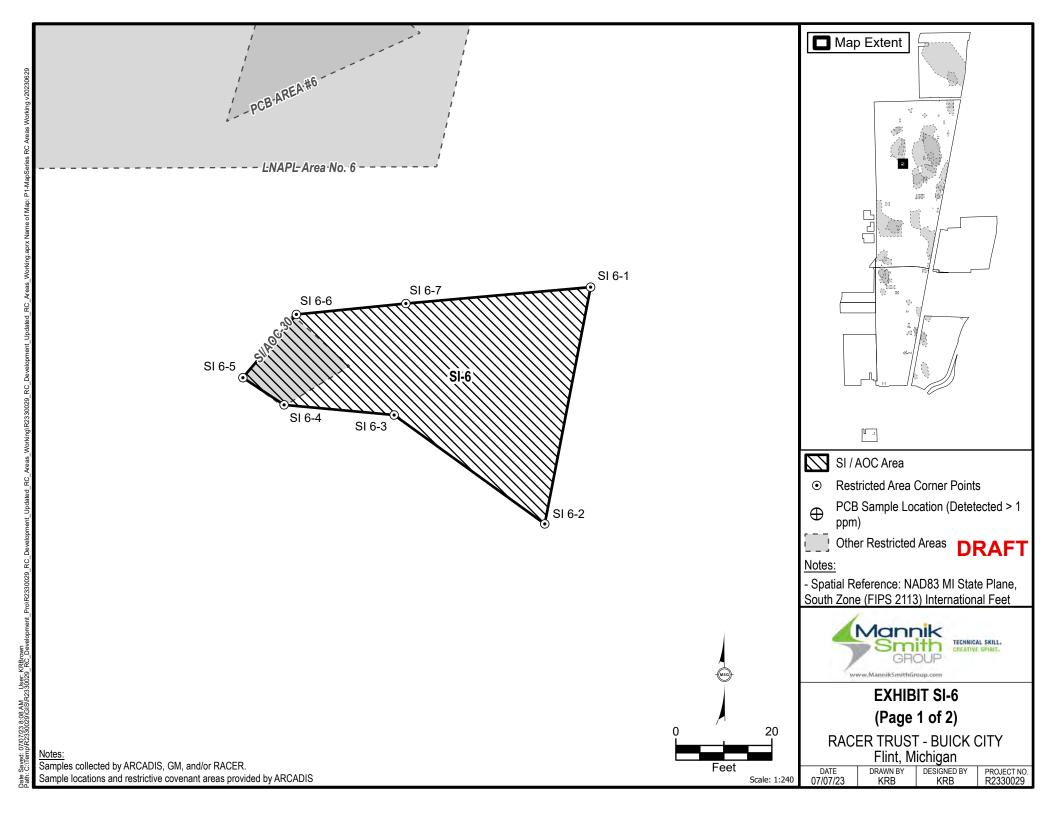
565146.40 13306023.18

565055.60 13305886.08

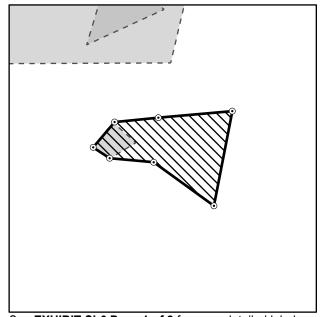
565098.24 13305836.93

07/06/23

KRB



SI #6 RESTRICTIONS: Three soil samples at a depth of 4 to 6 feet bgs (744.7 – 742.7) contained manganese at 1,960 to 2,400 ppm, which exceed the Nonresidential Particulate Soil Inhalation Criterion of 1,500 ppm. The area is covered with 1.3' of asphalt. Below a depth of 3 feet bgs (elevation 745.7) any direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 1,500 ppm of managenese are removed this restriction can be rescinded with respect to manganese, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. Lead impacted soils may be encountered at 0 to 6 feet bgs (elevation 749.6 to 743.9 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area/Area of Contamination #30) of this Declaration of Restrictive Covenant.



See EXHIBIT SI-6 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI-6 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

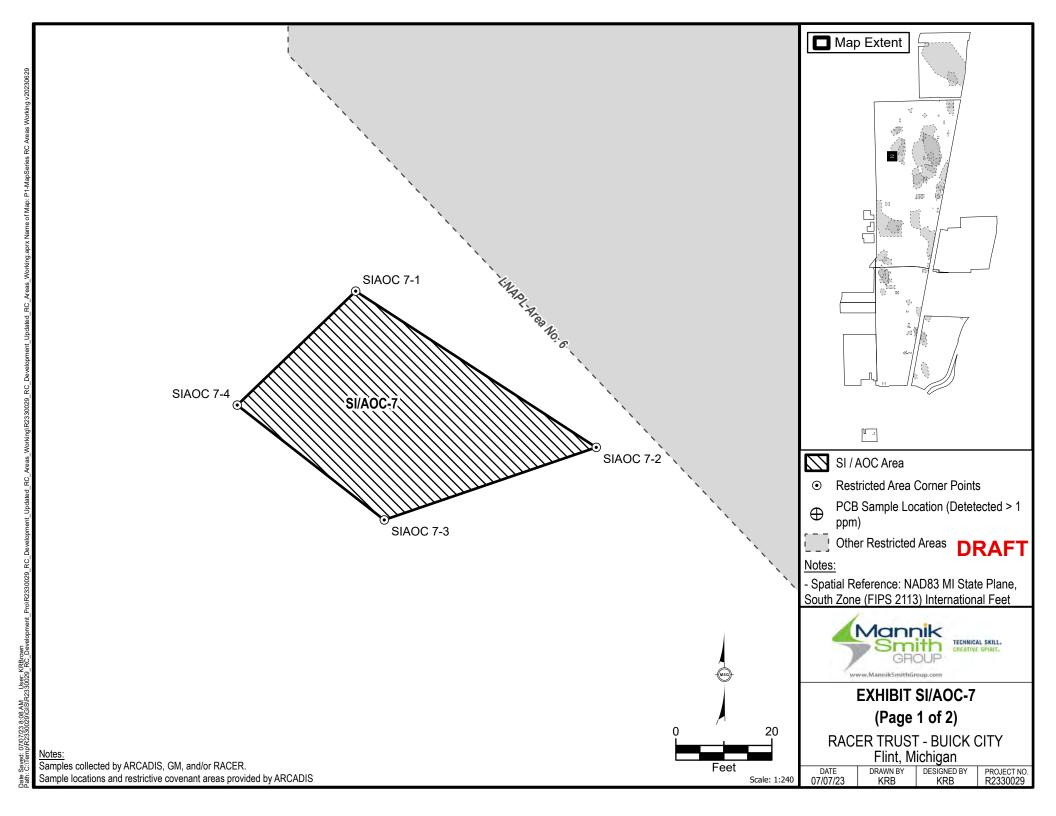
DRAWN BY DESIGNED BY 07/06/23 KRB

PROJECT NO R2330029

| SI 6-1 | 565569.90 | 13305639.98 |
|--------|-----------|-------------|
| SI 6-2 | 565520.57 | 13305630.43 |
| SI 6-3 | 565543.26 | 13305599.05 |
| SI 6-4 | 565545.38 | 13305576.13 |
| SI 6-5 | 565551.03 | 13305567.54 |
| SI 6-6 | 565564.22 | 13305578.68 |
| SI 6-7 | 565566.49 | 13305601.50 |
| | | |

Restricted Area Definition Points

Corner Northing (ft) Easting (ft)



Restricted Area Definition Points

SIAOC 7-1 565743.62 13305334.27 SIAOC 7-2 565711.07 13305384.39

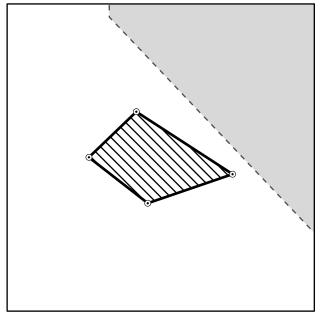
SIAOC 7-3 565695.95 13305340.23

SIAOC 7-4 565719.88

Northing (ft) Easting (ft)

13305309.60

SI/AOC #7 RESTRICTIONS: One soil sample at a depth of 7 to 9 feet bgs (elevation 735.6 to 733.6) contained **lead** at 3,500 ppm which exceeds the direct contact criteria of 900 ppm and is likely characteristic hazardous waste. The area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. **An Area of Contamination has been approved for this area as depicted on this Exhibit.** As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant.



See EXHIBIT SI/AOC-7 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

∑ SI

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

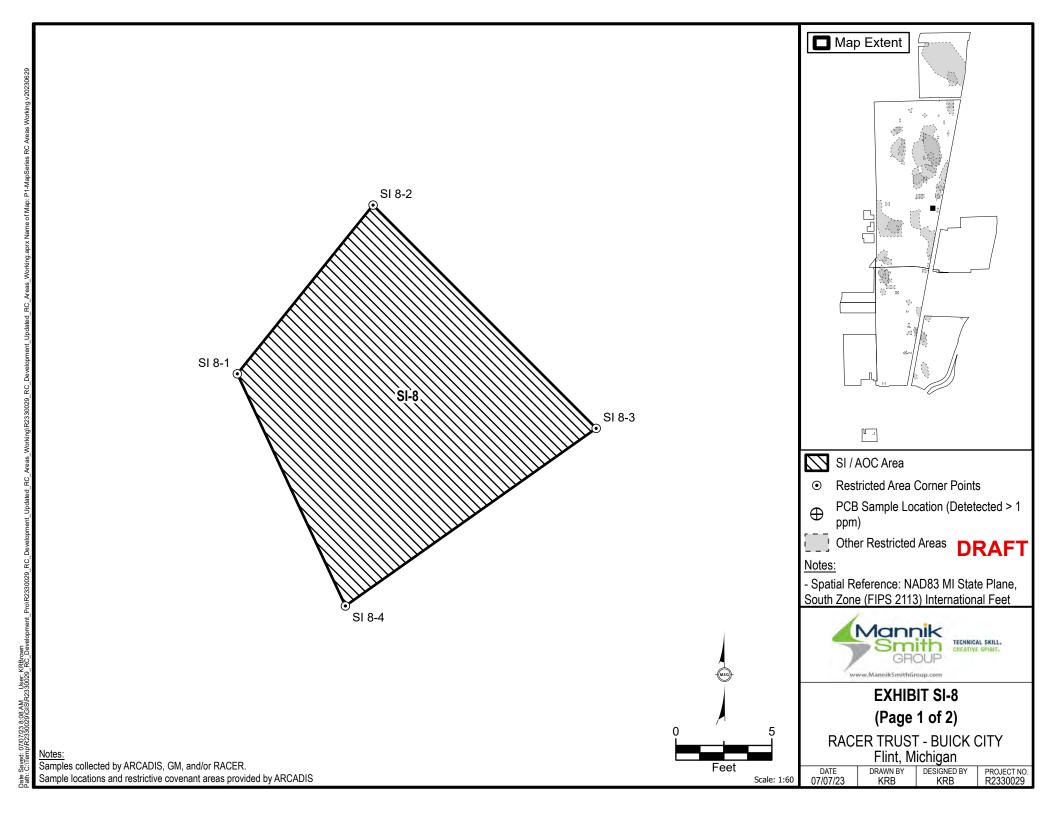


EXHIBIT SI/AOC-7 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DATE DRAWN BY 07/06/23 KRB

DESIGNED BY KRB

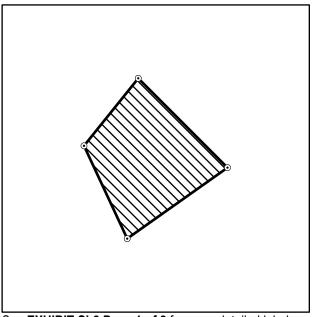


Corner Northing (ft) Easting (ft)

SI 8-1 564496.19 13306296.67 SI 8-2 564504.98 13306303.74

SI 8-3 564493.35 13306315.36 SI 8-4 564484.10 13306302.30

SI #8 RESTRICTIONS: One soil sample at a depth of 0 to 2 feet bgs (elevation 744.6 to 742.6) contained arsenic at 56 ppm which exceeds the direct contact criteria of 37 ppm. The area is covered by 1' of soil. Direct contact with excavated soils must be prevented. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 37 ppm of arsenic are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant.



See EXHIBIT SI-8 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area

Other Restricted Areas

Notes:

DRAFT

R2330029

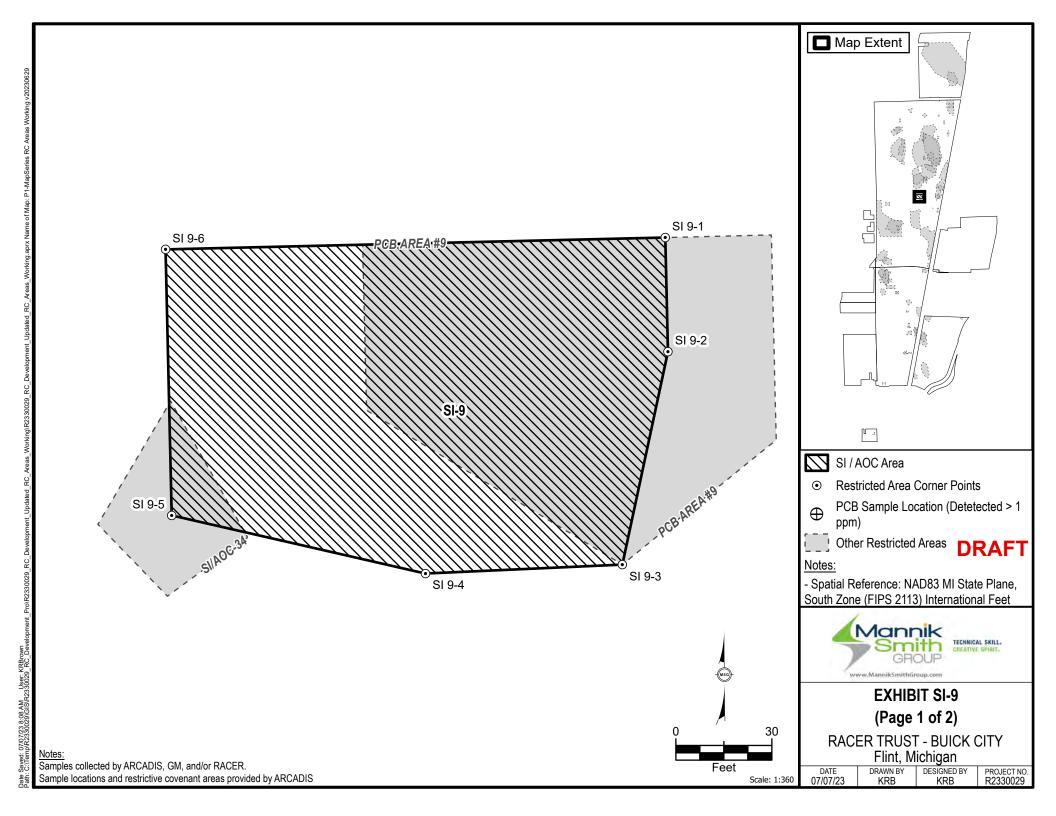
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI-8 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan PROJECT NO.

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Corner Northing (ft) Easting (ft)

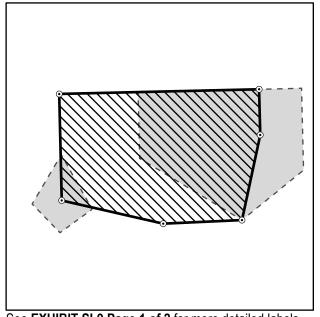
SI 9-1 564819.08 13306068.41 SI 9-2 564783.40 13306069.26

SI 9-3 564716.86 13306055.00 SI 9-4 564714.06 13305993.49

SI 9-5 564732.22 13305914.18

SI 9-6 564815.38 13305912.27

SI #9 RESTRICTIONS: One soil sample at a depth of 1 to 3 feet bgs (745.0 – 743.0) contained 1,1,1 trichloroethane at 47,000 ppm which exceeds the Soil Volatilization to Ambient Air criteria of 31,000 ppm. Any work conducted in this area must include air monitoring for VOCs. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 31,000 ppm of 1,1,1 trichloroethane are removed this restriction can be rescinded with respect to 1,1,1 trichloroethane, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant PCB impacted soils may be encountered at .7 to 2 feet bgs (elevation 745.5 to 743 and extents as depicted on this figure) and must be managed in accordance with Exhibit PCB Area #9 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on . Lead impacted soils may be encountered at 1 to 3' bgs (elevation 745 to 742.5 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area/ Area of Contamination #34) of this Declaration of Restrictive Covenant.



See EXHIBIT SI-9 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area

Other Restricted Areas

Notes:

DRAFT

PROJECT NO R2330029

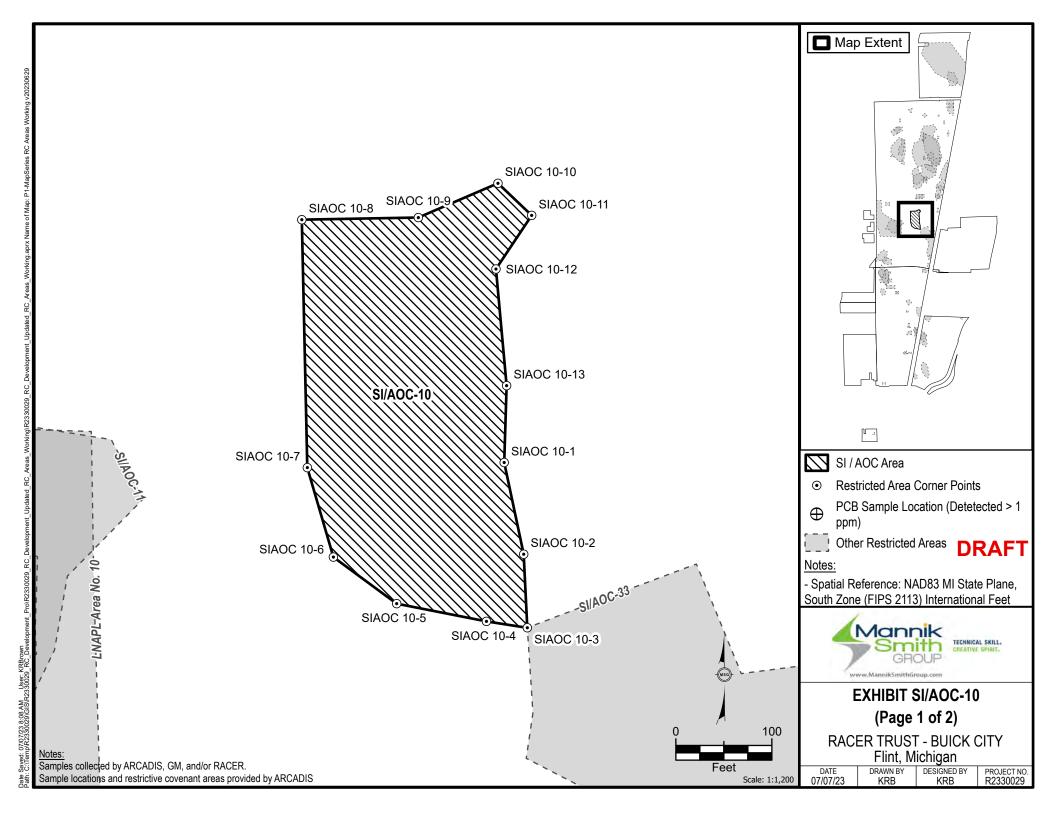
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI-9 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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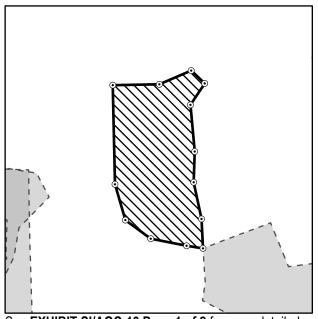


SI/AOC #10
lead from 1,00
Inhalation Crit
concrete. Dire
dust inhalation
approved AOC
Excavated soi
accordance w
rescinded, if a

SI/AOC #10 RESTRICTIONS: Twenty-One soil samples at a depth of 2 to 12 feet bgs (elevation 741.0 to 731.0) contained **lead** from 1,000 to 74,500 ppm which exceed the direct contact criteria of 900 ppm and some exceed the Nonresidential Particulate Inhalation Criterion of 44,000 ppm. These soils are likely characteristic hazardous waste. The area is covered with 1 to 4 feet of concrete. Direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. **An Area of Contamination has been approved for this area as depicted on this Exhibit.** As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant.

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|-------------|---------------|--------------|
| SIAOC 10-1 | 564171.38 | 13305988.62 |
| SIAOC 10-2 | 564075.85 | 13306008.95 |
| SIAOC 10-3 | 563999.26 | 13306012.72 |
| SIAOC 10-4 | 564005.92 | 13305970.13 |
| SIAOC 10-5 | 564024.37 | 13305876.63 |
| SIAOC 10-6 | 564072.88 | 13305810.69 |
| SIAOC 10-7 | 564166.07 | 13305783.57 |
| SIAOC 10-8 | 564424.29 | 13305777.82 |
| SIAOC 10-9 | 564426.51 | 13305899.19 |
| SIAOC 10-10 | 564462.22 | 13305982.13 |
| SIAOC 10-11 | 564428.81 | 13306017.25 |
| SIAOC 10-12 | 564372.93 | 13305980.05 |
| SIAOC 10-13 | 564251.45 | 13305991.14 |



See EXHIBIT SI/AOC-10 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area

Other Restricted Areas

Notes:

DRAFT

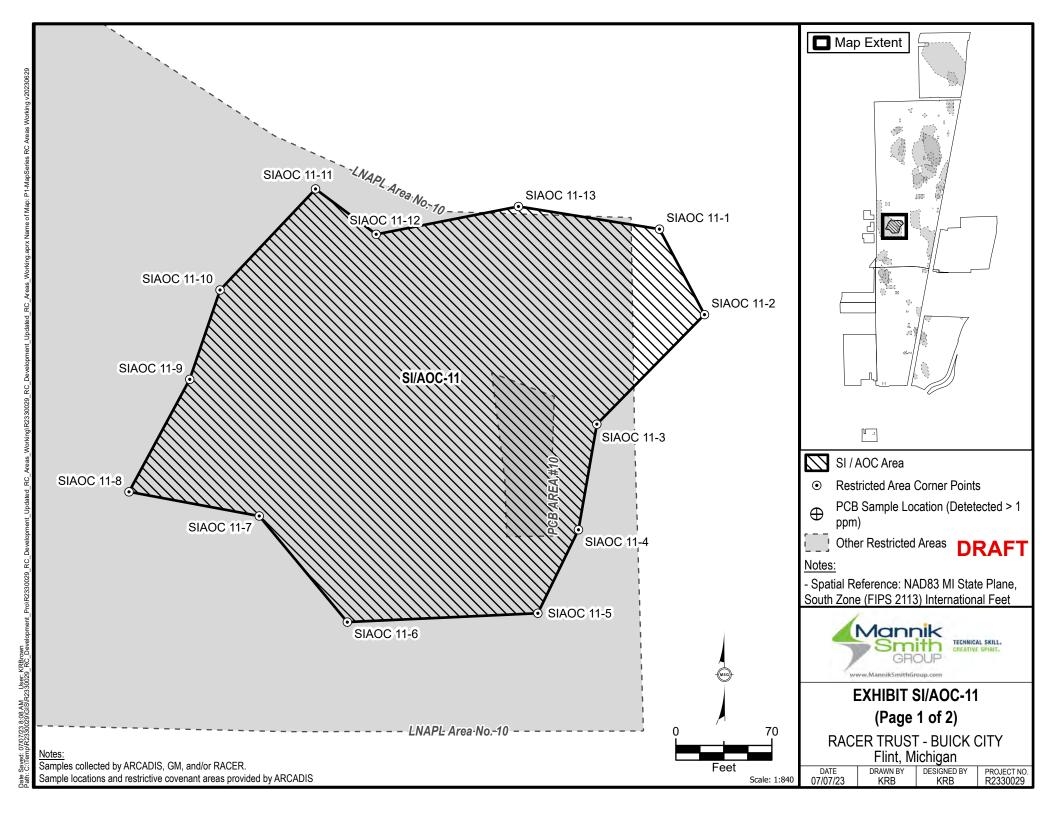
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI/AOC-10 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

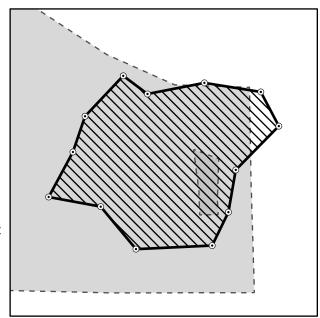
DATE 07/06/23 DRAWN BY KRB DESIGNED BY KRB



SI/AOC #11 RESTRICTIONS: 18 soil samples at 1 to 9 feet bgs (elevation 746.0 to 738.0) contained lead from 1,000 to 9,840 ppm which exceed direct contact (900 ppm). The area is covered by 0.7 to 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, lead contaminated soils may be excavated and redeposited within the designated AOC. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant (DRC), 4 soil samples at .9 to 8.7 feet bgs (744.1 – 736.3 and extents as depicted on this exhibit) contained manganese at 1,800 to 3,500 ppm which exceed the NPIC (1,500 ppm). Direct contact with excavated soils must be prevented and dust control and air monitoring is required during any excavation activity to prevent dust inhalation. 2 soil samples at 1 to 8 bgs (elevation 745.3 to 740.5 and extents as depicted on this exhibit) contained benzo(a)pyrene at 8.3 ppm which exceeds direct contact (8 ppm). The area is covered by .5 feet of concrete. Direct contact with excavated soils must be prevented. Excavation in these areas is prohibited unless all excavated soils are characterized and properly managed. 1 soil sample at 3 to 5 ft bgs (elevation 743 to 740.5) contained benzo(a)anthracene at a concentration of 81,200 ppm which exceeds direct contact criteria. The area is covered by 0.5 feet of concrete. Direct contact with excavated soils must be prevented during any excavation. 1 soil sample at 3 to 5 ft bgs (elevation 743 to 740.5) contained dibenzo(a,h)anthracene at 16,900 ppm which exceeds direct contact. The area is covered by 0.5 feet of concrete. Direct contact with excavated soils must be prevented. 1 soil sample at 3 to 5 ft bgs (elevation 743 to 740.5) contained phenanthrene at 192,000 ppm which exceeds soil VAA criteria. The area is covered by 0.5 feet of concrete. Any work conducted in this area below 2' bgs (elevation 744) must include air monitoring for SVOCs. PCB impacted soils may be encountered at 3 to 5 feet bgs (elevation 742.0 to 740 and extents as depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #10 attached to the Declaration of Restrictive Covenant -TSCA Issues recorded with the Genesee County Register of Deeds on ______. LNAPL impacted soils may be encountered at 3 to 10 feet bgs (elevation 742.0 to 735 and extents as depicted on this exhibit) and must be managed in accordance with Exhibit LNAPL Area #10 attached to this DRC.

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|-------------|---------------|--------------|
| SIAOC 11-1 | 564195.24 | 13305579.30 |
| SIAOC 11-2 | 564132.92 | 13305612.12 |
| SIAOC 11-3 | 564053.05 | 13305533.62 |
| SIAOC 11-4 | 563976.05 | 13305520.21 |
| SIAOC 11-5 | 563915.18 | 13305490.62 |
| SIAOC 11-6 | 563908.72 | 13305351.68 |
| SIAOC 11-7 | 563986.09 | 13305287.45 |
| SIAOC 11-8 | 564003.71 | 13305192.49 |
| SIAOC 11-9 | 564085.73 | 13305236.77 |
| SIAOC 11-10 | 564150.90 | 13305258.86 |
| SIAOC 11-11 | 564224.57 | 13305328.49 |
| SIAOC 11-12 | 564191.52 | 13305372.71 |
| SIAOC 11-13 | 564211.78 | 13305476.44 |



See EXHIBIT SI/AOC-11 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

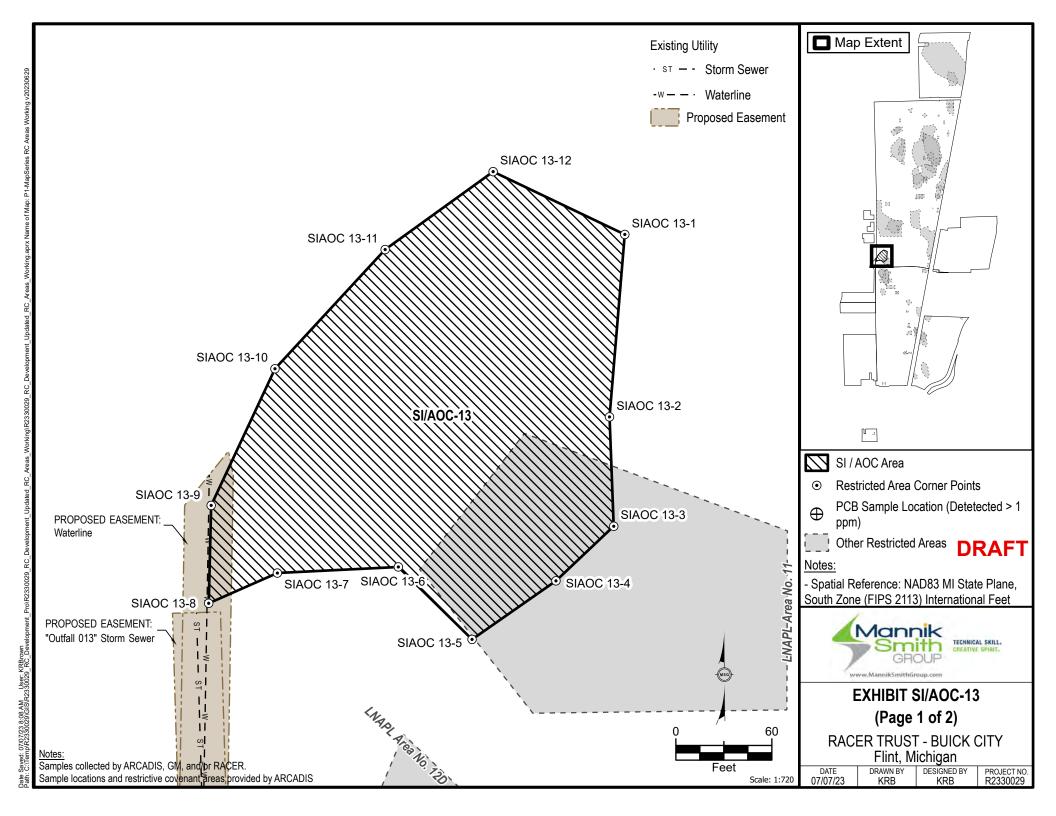


EXHIBIT SI/AOC-11 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DATE DRAWN BY D
07/06/23 KRB

DESIGNED BY PROJECT NO R2330029



SIAOC 13-1

SIAOC 13-3

SIAOC 13-4

SIAOC 13-6

SIAOC 13-7

SIAOC 13-8

Restricted Area Definition Points

563290.72

563256.60

563265.30

563261.48

563242.57

SIAOC 13-2 563359.06

SIAOC 13-5 563220.01

SIAOC 13-9 563303.75

SIAOC 13-10 563389.16

SIAOC 13-11 563463.66

SIAOC 13-12 563512.35

Northing (ft) Easting (ft)

563473.10 13305233.06

13305223.48

13305226.14

13305190.02

13305137.58

13305091.52

13305015.91

13304972.98

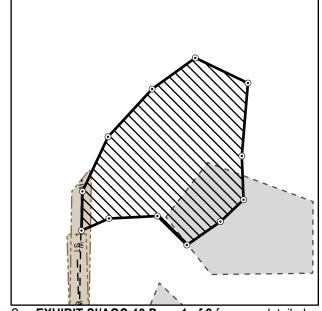
13304974.53

13305014.40

13305083.26

13305150.75

SI/AOC #13 RESTRICTIONS: Sixteen soil samples at a depth of .7 to 8 feet bgs (elevation 746 to 738.7) contained lead from 915 to 385,000 ppm which exceed the direct contact criteria of 900 ppm and some locations exceed Nonresidential Particulate Inhalation Criterion of 44,000 ppm. These soils are likely characteristic hazardous waste. The area is covered with .7 to 1 foot of concrete. Direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. LNAPL impacted soils may be encountered at 6 feet bgs (elevation 740.7 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL #11) of this Declaration of Restrictive Covenant.



See EXHIBIT SI/AOC-13 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI/AOC-13 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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DESIGNED BY

SI 18-1 566558.39 13306573.74 SI 18-2 566528.04 13306596.56

SI 18-3 566507.08 13306596.46 SI 18-4 566480.19 13306574.44

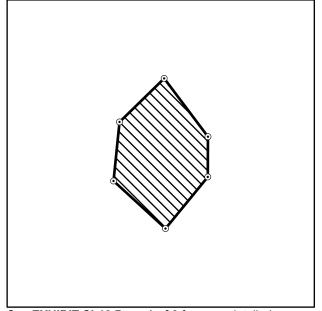
SI 18-6 566535.71 13306550.48

13306547.36

SI 18-5 566504.96

Corner Northing (ft) Easting (ft)

SI #18 RESTRICTIONS: One soil sample at a depth of 0 to 2 feet bgs (elevation 750.7 to 748.7) contained manganese at 2500 ppm which exceeds the Nonresidential Particulate Inhalation Criterion of 1,500 ppm. The area is covered by soil. Direct contact with surface soils is prohibited. During any excavation direct contact with excavated soils must be prevented and dust control is required to prevent dust inhalation. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 1,500 ppm of manganese are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant.



See EXHIBIT SI-18 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

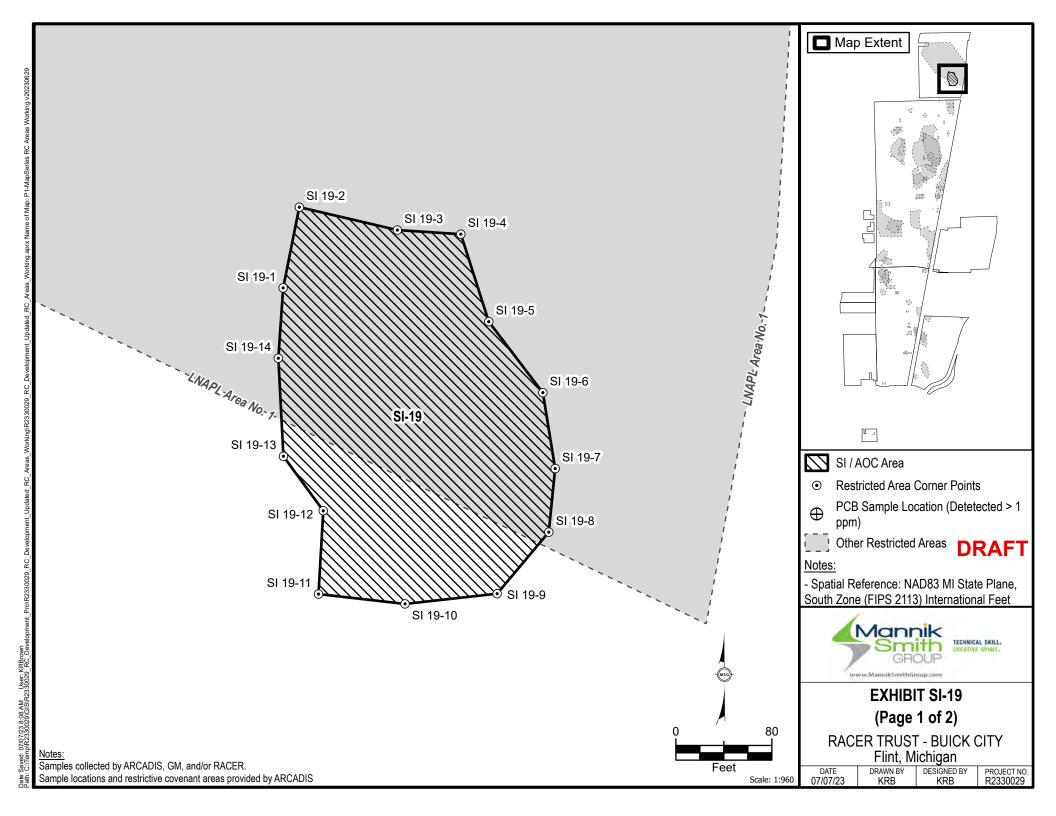


EXHIBIT SI-18 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY 07/06/23 KRB

DESIGNED BY PROJECT NO R2330029



SI 19-1

SI 19-2

SI 19-3

SI 19-4

SI 19-5

SI 19-6

SI 19-7

SI 19-8

SI 19-9

Restricted Area Definition Points

567644.21

567711.49

567692.39

567688.97

567616.09

567556.90

567493.67

567440.66

567389.39

SI 19-10 567380.88

SI 19-11 567389.07 SI 19-12 567458.48

SI 19-13 567503.89

SI 19-14 567585.63

Northing (ft) Easting (ft)

13306660.48

13306673.94

13306755.63 13306808.56

13306831.84

13306876.91

13306887.19

13306881.86

13306838.77

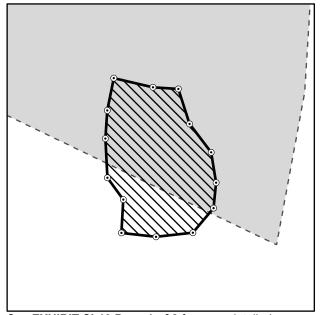
13306762.03

13306689.93

13306693.88 13306660.72

13306656.44

SI #19 RESTRICTIONS: Five soil samples to a depth of 14 feet bgs (elevation 754 – 740) contained benzene up to 240 ppm exceeding the Soil Volatilization to Ambient Air criteria of 45 ppm (infinite source thickness) and one sample at a depth of 12 to 14 bgs contained 4,100 ppm of toluene exceeding the Soil Volatilization to Ambient Air criteria of 3,300 ppm (infinite source thickness). The area is covered by .5 to 1 foot of concrete. Any work conducted in this area must include air monitoring for VOCs. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. LNAPL impacted soils may be encountered from 5 to 10 feet bgs (elevation 749 to 744 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #1) of this Declaration of Restrictive Covenant.



See EXHIBIT SI-19 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

R2330029

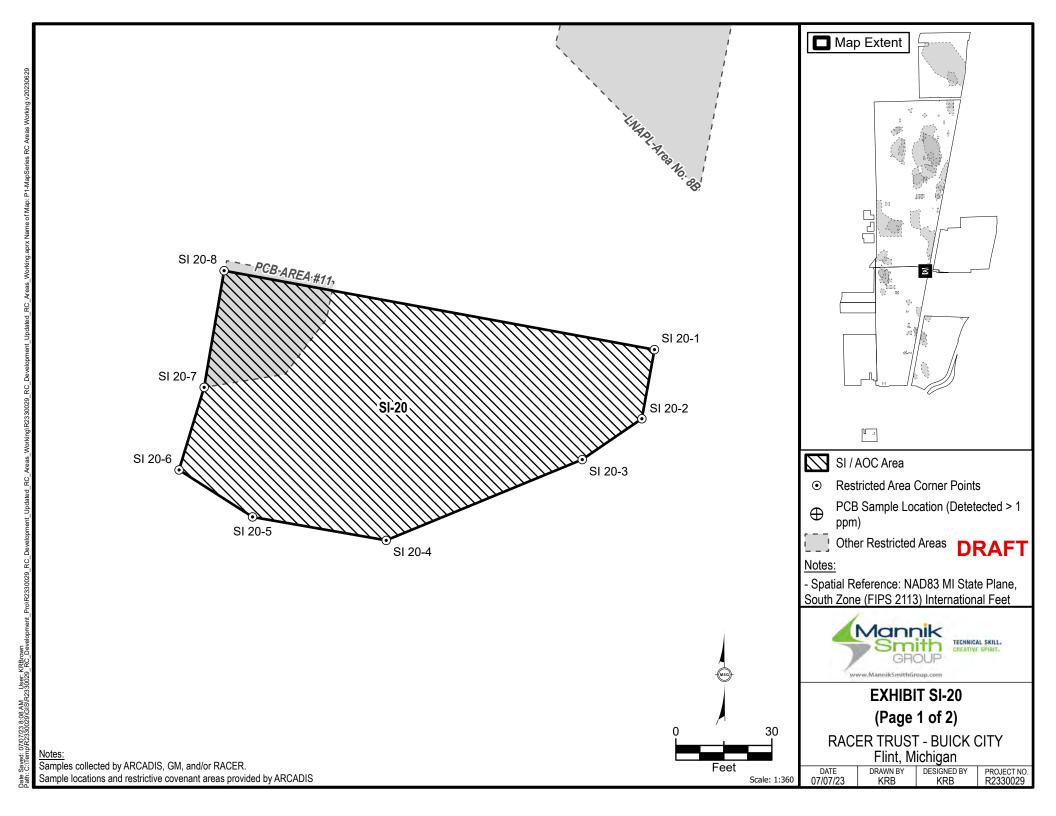
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



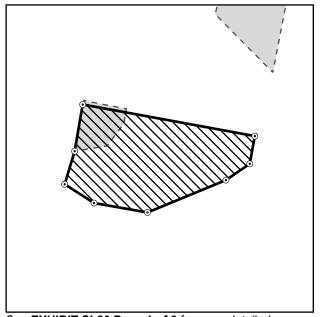
EXHIBIT SI-19 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY DESIGNED BY PROJECT NO 07/06/23 KRB



SI #20 RESTRICTIONS: Three soil samples at a depth of .8 to 8.7 feet bgs (elevation 737.3 to 7296 contained arsenic between 56 and 190 ppm which exceed the Nonresidential Direct Contact criteria of 37 ppm. One soil sample at a depth of 8.5 to 10.5 feet bgs (elevation 728.6 to 726.6) contained manganese at 3,200 ppm which exceeds the Nonresidential Particulate Inhalation Criterion of 1,500 ppm. The area is covered by 1 foot of concrete. During any excavation direct contact with excavated soils must be prevented and dust control is required to prevent dust inhalation. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 1,500 ppm of manganese and more than 37 ppm of arsenic are removed this restriction can be rescinded with respect to arsenic and/or manganese, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. PCB impacted soils may be encountered at .7 to 2.7 feet bgs (elevation 736.4 to 734.4 and extents as depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #11 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on _



See EXHIBIT SI-20 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

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- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI-20 (Page 2 of 2)

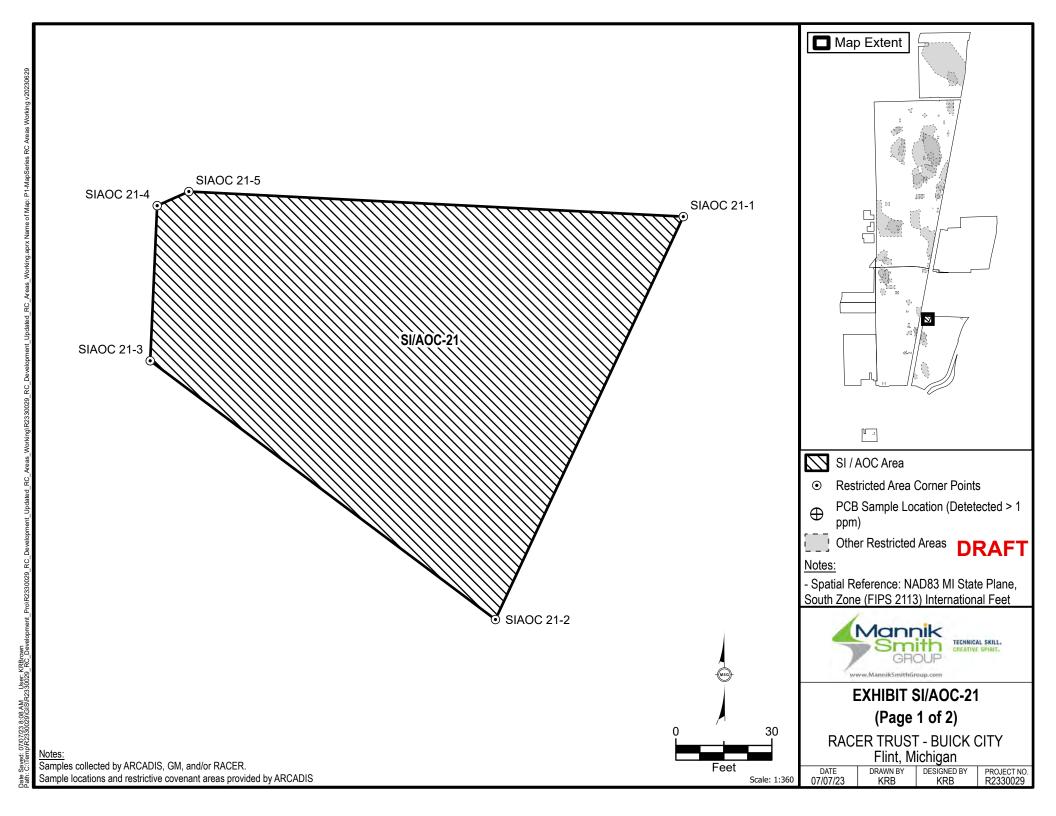
RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY DESIGNED BY PROJECT NO 07/06/23 KRB R2330029

| Restricted Area Delinition Points | | |
|-----------------------------------|---------------|--------------|
| Corner | Northing (ft) | Easting (ft) |
| SI 20-1 | 563031.42 | 13306203.31 |
| SI 20-2 | 563009.82 | 13306199.38 |
| SI 20-3 | 562997.06 | 13306180.75 |
| SI 20-4 | 562971.81 | 13306119.48 |
| SI 20-5 | 562979.14 | 13306077.72 |
| SI 20-6 | 562993.82 | 13306054.75 |
| SI 20-7 | 563019.63 | 13306062.59 |

SI 20-8 563056.10 13306068.82

Pactrioted Area Definition Deinte



Restricted Area Definition Points

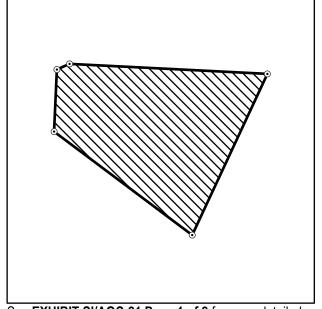
SIAOC 21-1 561941.13 13306273.32 SIAOC 21-2 561815.23 13306214.62

SIAOC 21-3 561896.08 13306106.72 SIAOC 21-4 561944.56 13306108.91

SIAOC 21-5 561948.98 13306118.80

Northing (ft) Easting (ft)

SI/AOC #21 RESTRICTIONS: One soil sample at a depth of 1 to 3 feet bgs (elevation 728.4 to 726.4) contained **lead** at 2,060 ppm which exceeds the direct contact criteria of 900 ppm and is likely characteristic hazardous waste. The area is covered by .5 feet of concrete. Direct contact with excavated soils must be prevented. **An Area of Contamination has been approved for this area as depicted on this exhibit.** As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant.



See EXHIBIT SI/AOC-21 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

 \overline{Z}

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

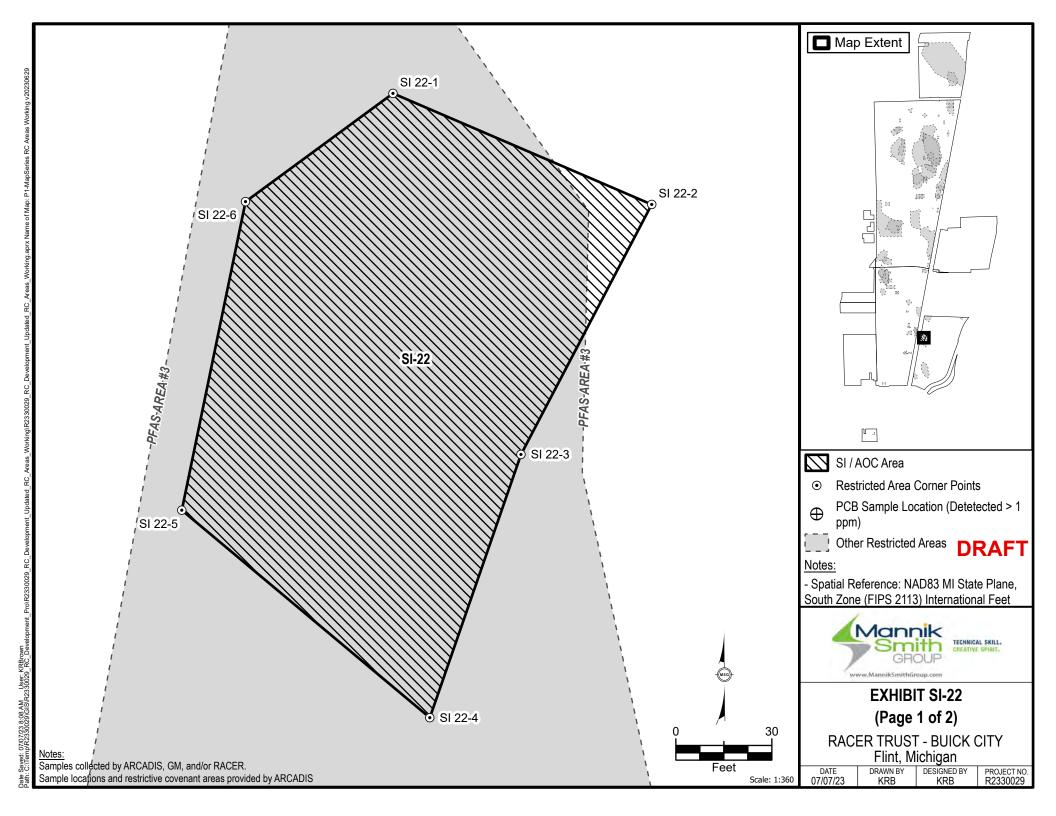


EXHIBIT SI/AOC-21 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DATE DRAWN BY DES 07/06/23 KRB

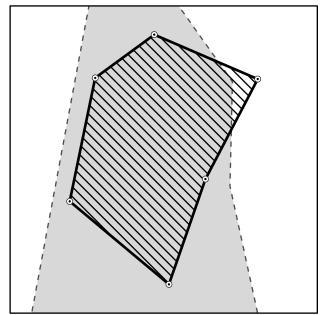
DESIGNED BY PROJECT NO R2330029



SI #22 RESTRICTIONS: Two soil samples at a depth of 0 to 2 bgs (elevation 731.2 to 729.2) contained benzo(a)pyrene at 29.66 and 48.57 ppm which exceeds the direct contact criteria of 8 ppm. The area is covered by .5 feet of concrete. Direct contact with excavated soils must be prevented. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 8 ppm of benzo(a)pyrene are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant.

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|--------------|
| SI 22-1 | 561540.10 | 13306087.63 |
| SI 22-2 | 561505.40 | 13306168.50 |
| SI 22-3 | 561427.27 | 13306127.63 |
| SI 22-4 | 561345.00 | 13306099.14 |
| SI 22-5 | 561409.85 | 13306021.63 |
| SI 22-6 | 561506.27 | 13306041.55 |



See EXHIBIT SI-22 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



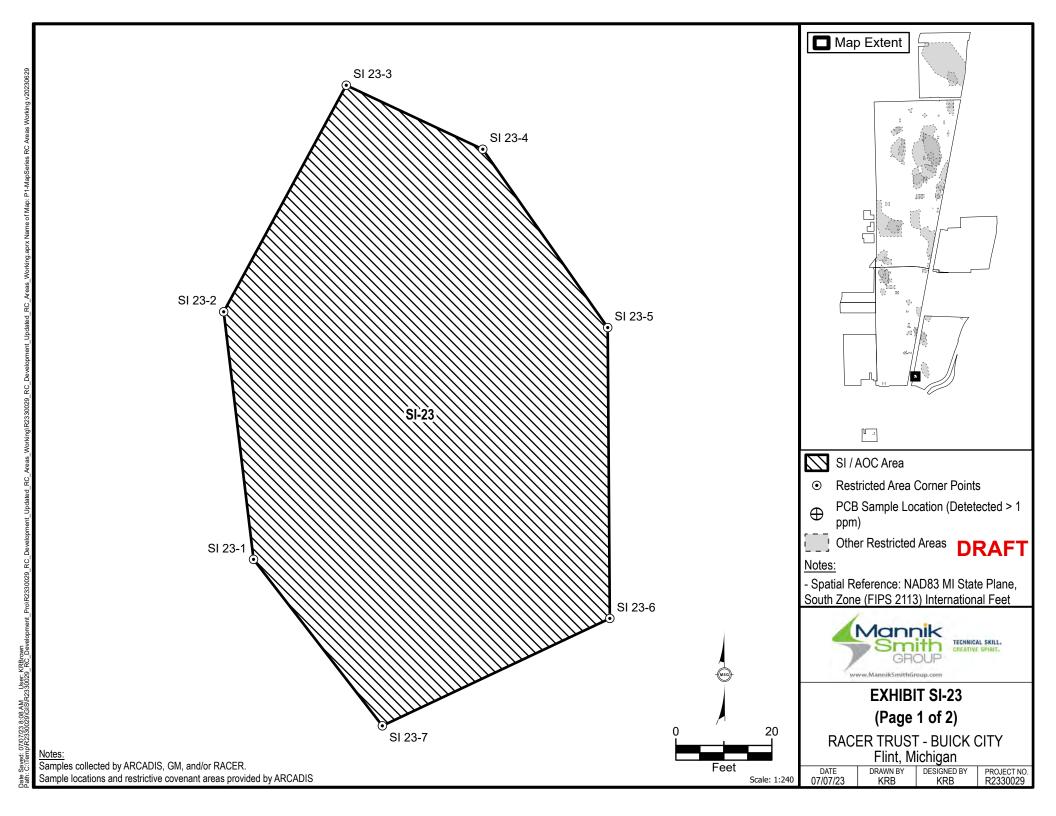
EXHIBIT SI-22 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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07/06/23

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SI 23-1 560498.18 13305861.68 SI 23-2 560549.76 13305855.46

SI 23-3 560596.96 13305881.00 SI 23-4 560583.62 13305909.44

SI 23-5 560546.47 13305935.47

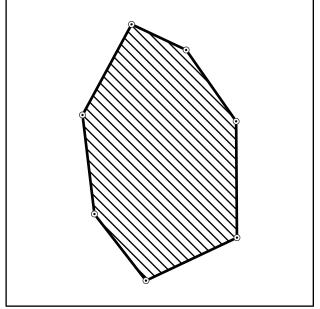
SI 23-6 560485.88 13305935.91

13305888.52

SI 23-7 560463.50

Corner Northing (ft) Easting (ft)

SI #23 RESTRICTIONS: Three soil samples at a depth of 1 to 5 feet bgs (elevation 727 to 722.5) contained trichloroethylene (TCE) at 14.7 to 60.6 ppm which exceed the Ambient Nonresidential Volatile Soil Inhalation Criteria of 14 ppm (infinite source thickness) The area is covered by .5 foot of concrete. Any work conducted in this area must include air monitoring for VOCs. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 60 ppm of trichloroethene are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant.



See EXHIBIT SI-23 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

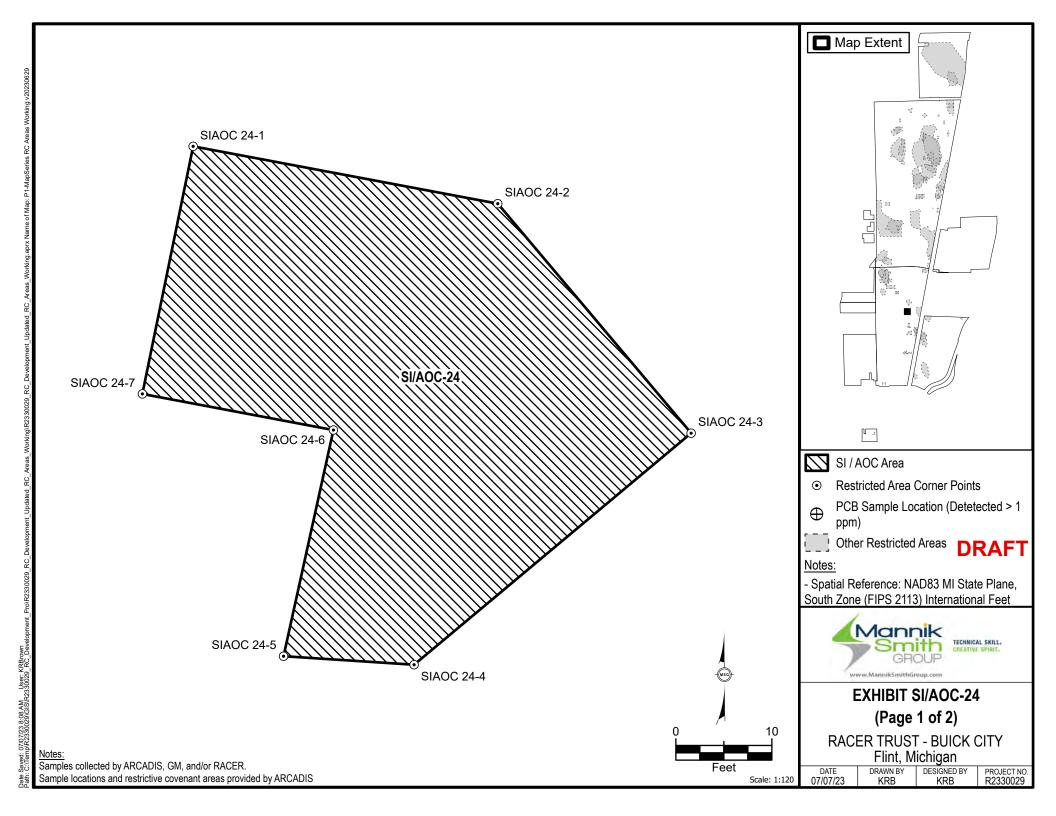
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI-23 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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Restricted Area Definition Points

SIAOC 24-1 562085.28 13305682.79 SIAOC 24-2 562079.30 13305714.52

SIAOC 24-3 562055.40 13305734.67 SIAOC 24-4 562031.28 13305705.81

SIAOC 24-5 562032.16 13305692.21

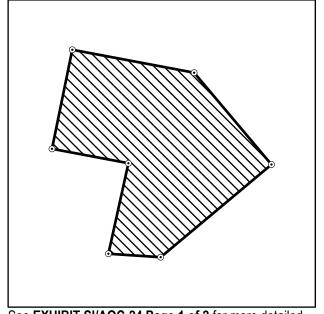
SIAOC 24-6 562055.73 13305697.40

SIAOC 24-7 562059.49

Northing (ft) Easting (ft)

13305677.51

SI/AOC #24 RESTRICTIONS: One soil sample at a depth of 1 to 2 feet bgs (elevation 737.9 to 736.9) contained lead at 2,000 ppm which exceeds the direct contact criteria of 900 ppm and is likely characteristic hazardous waste. The area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant.



See EXHIBIT SI/AOC-24 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



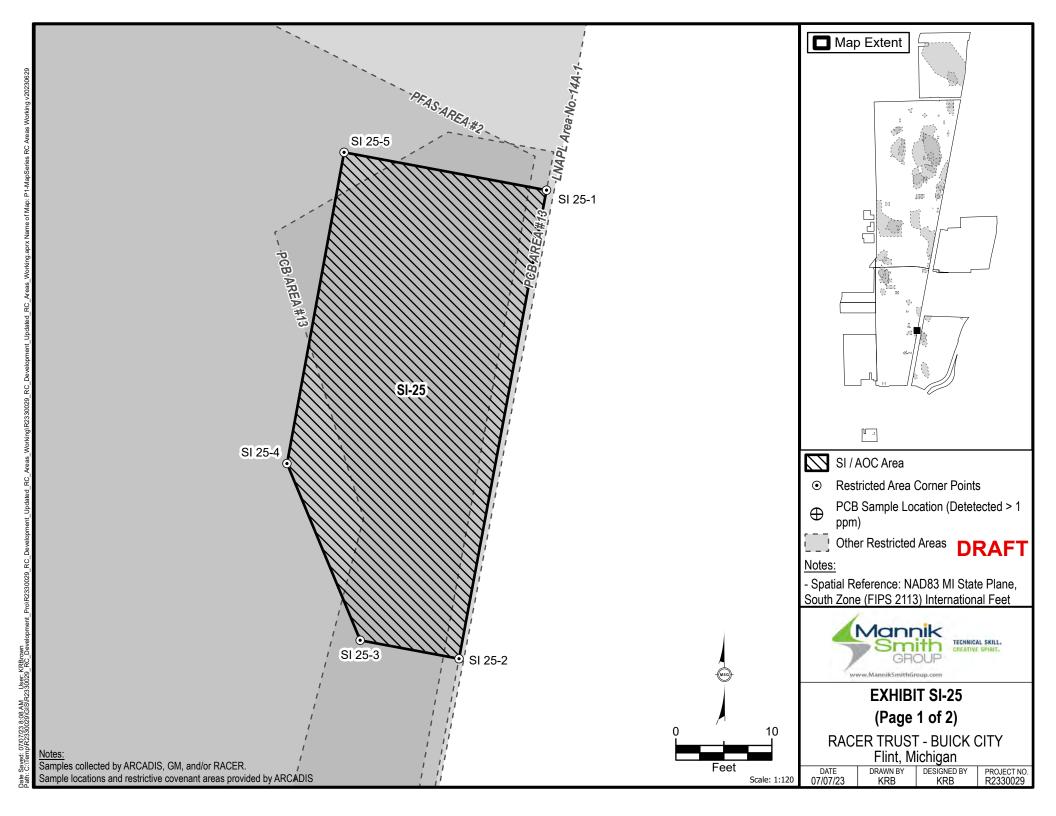
EXHIBIT SI/AOC-24 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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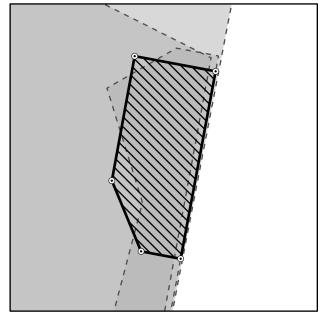
SI 25-1 561633.74 13305948.89 SI 25-2 561584.93 13305939.77

SI 25-3 561586.85 13305929.48 SI 25-4 561605.26 13305921.85

SI 25-5 561637.68 13305927.80

Corner Northing (ft) Easting (ft)

SI #25 RESTRICTIONS: Seven soil samples at a depth of 0 to 8 bgs (elevation varies due to side slope conditions 735.5 to 724.5) contained benzo(a)pyrene at 8.7 to 35.8 ppm which exceeds the direct contact criteria of 8 ppm. The area is covered by asphalt millings and soils. Direct contact with excavated soils must be prevented. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 8 ppm of benzo(a)pyrene are removed this restriction can be rescinded as to benzo(a)pyrene, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. PCB impacted soils may be encountered at 0 to 2 feet bgs (elevation varies due to side slope conditions 735.5 to 730.5) and extents as depicted on this exhibit and must be managed in accordance with Exhibit PCB Area #13 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on LNAPL impacted soils may be encountered at 5 to 8 feet bgs (elevation 730.5 to 725.2 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area # 14) of this Declaration of this Restrictive Covenant.



See EXHIBIT SI-25 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

PROJECT NO R2330029

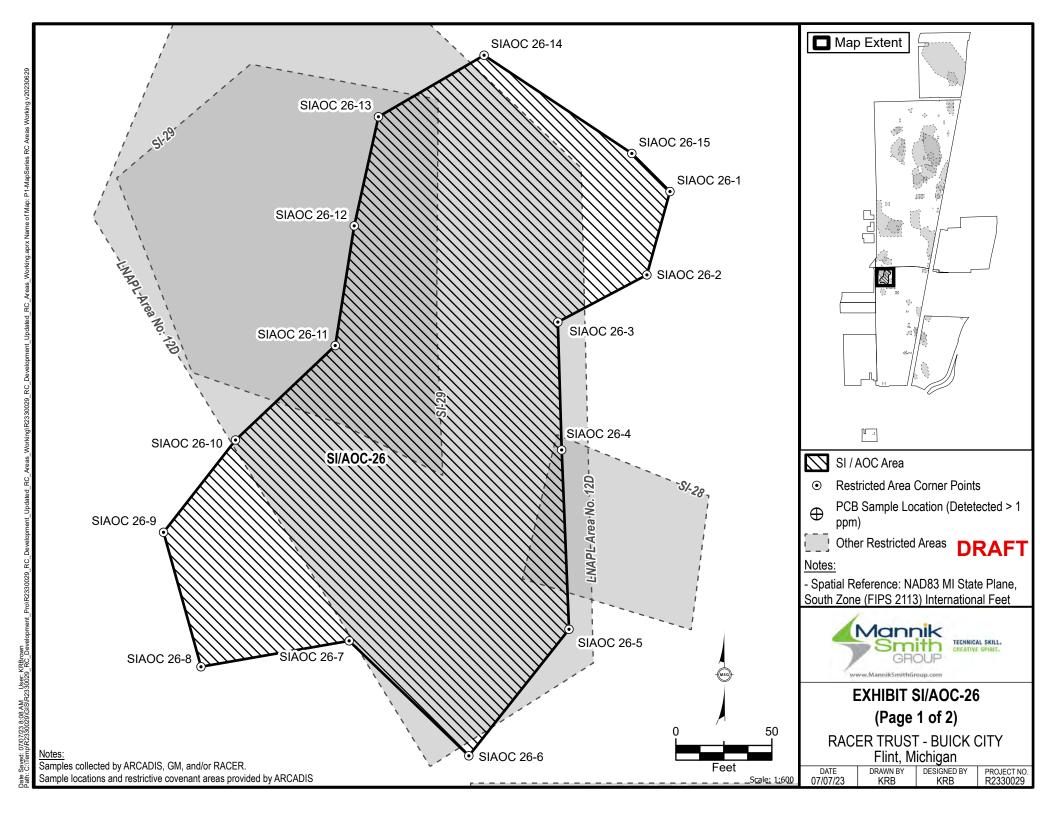
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



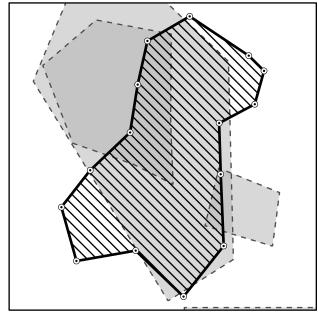
EXHIBIT SI-25 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY DESIGNED BY 07/06/23 KRB



SI/AOC #26 RESTRICTIONS: Five soil samples at a depth of .5 to 4.5 feet bgs (elevation 743.5 to 737.0) contained lead from 1,500 and 10,000 ppm which exceed the direct contact criteria of 900 ppm and are likely characteristic hazardous waste. Cover in this area varies from soils to 1 feet of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. LNAPL impacted soils may be encountered at 6 to 10 feet bgs (elevation 738 to 734 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #12) of this Declaration of Restrictive Covenant. Manganese impacted soils above the Nonresidential Particulate Inhalation Criterion of 1,500 ppm may be encountered below 4.8 feet bgs (Soil Impact Area #28 - see extents depicted on this exhibit) and below 1.1 feet bgs (Soil Impact Area #29 - see extents depicted on this exhibit). During any excavation direct contact with excavated soils must be prevented and dust control is required to prevent dust inhalation. Any excavation within these areas must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area #28 and Exhibit Soil Impact Area #29) of this Declaration of this Restrictive Covenant.



See EXHIBIT SI/AOC-26 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI/AOC-26 (Page 2 of 2)

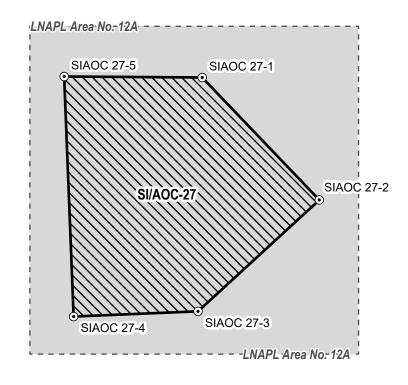
RACER TRUST - BUICK CITY Flint, Michigan

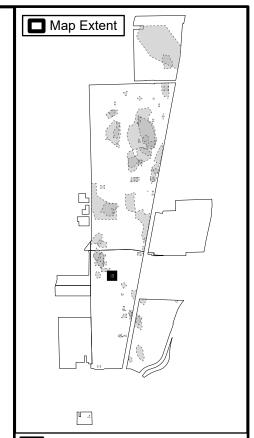
DRAWN BY 07/06/23 KRB

DESIGNED BY PROJECT NO R2330029

| Nestricted Area Deminition i Omits | | |
|------------------------------------|---------------|--------------|
| Corner | Northing (ft) | Easting (ft) |
| SIAOC 26-1 | 562982.39 | 13305315.69 |
| SIAOC 26-2 | 562938.98 | 13305303.67 |
| SIAOC 26-3 | 562914.40 | 13305257.29 |
| SIAOC 26-4 | 562847.81 | 13305259.27 |
| SIAOC 26-5 | 562754.39 | 13305263.10 |
| SIAOC 26-6 | 562688.50 | 13305210.92 |
| SIAOC 26-7 | 562748.39 | 13305148.60 |
| SIAOC 26-8 | 562734.87 | 13305071.41 |
| SIAOC 26-9 | 562804.91 | 13305051.91 |
| SIAOC 26-10 | 562852.98 | 13305089.40 |
| SIAOC 26-11 | 562902.17 | 13305141.34 |
| SIAOC 26-12 | 562964.51 | 13305151.23 |
| SIAOC 26-13 | 563021.34 | 13305163.85 |
| SIAOC 26-14 | 563053.38 | 13305218.87 |
| SIAOC 26-15 | 563002.23 | 13305295.82 |

Restricted Area Definition Points





SI / AOC Area

Restricted Area Corner Points

PCB Sample Location (Detetected > 1 ppm)

Other Restricted Areas **DRAFT**

Notes:

- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet



EXHIBIT SI/AOC-27 (Page 1 of 2)

RACER TRUST - BUICK CITY Flint, Michigan PROJECT NO. R2330029

DATE 07/07/23

Feet

Scale: 1:240

DESIGNED BY KRB

DRAWN BY KRB



Samples collected by ARCADIS, GM, and/or RACER. Sample locations and restrictive covenant areas provided by ARCADIS

Restricted Area Definition Points

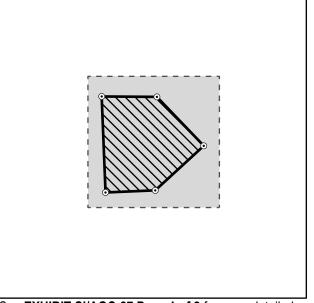
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SIAOC 27-3 562479.13 13305465.06 SIAOC 27-4 562478.04 13305439.14

SIAOC 27-5 562528.06 13305437.18

Northing (ft) Easting (ft)

SI/AOC #27 RESTRICTIONS: One soil sample at a depth of 2 to 8 feet bgs (elevation 740.5 to 734) contained lead at 11,000 ppm which exceeds the direct contact criteria of 900 ppm. These soils are likely characteristic hazardous waste. The area is covered with about .5 foot of concrete. Direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. LNAPL impacted soils may be encountered from 6 to 10 feet bgs (elevation 734.5 to .730.5 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #12) of this Declaration of Restrictive Covenant.



See EXHIBIT SI/AOC-27 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area

Other Restricted Areas

Notes:

DRAFT

PROJECT NO

R2330029

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

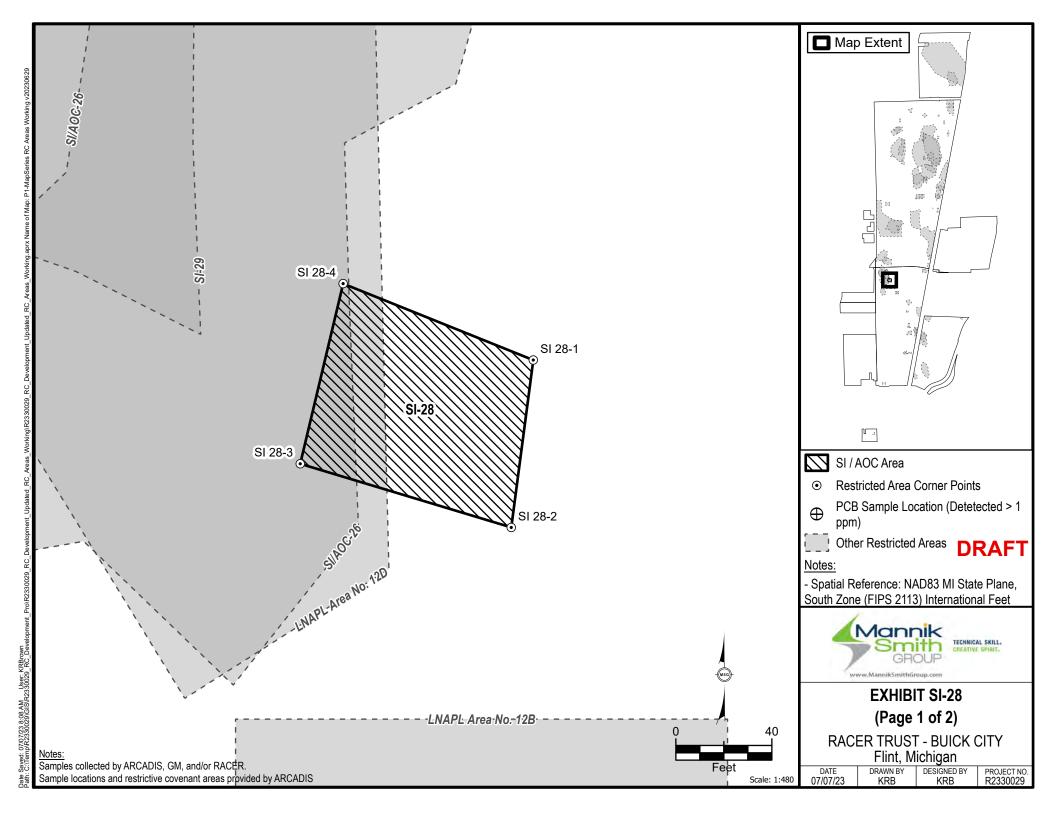


EXHIBIT SI/AOC-27 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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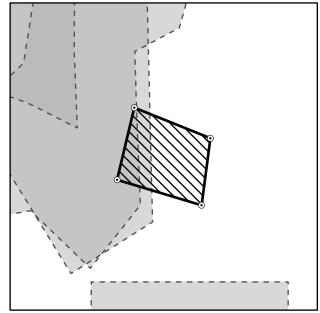


Corner Northing (ft) Easting (ft)

SI 28-1 562823.91 13305335.94 SI 28-2 562754.15 13305326.76

SI 28-3 562780.68 13305238.83 SI 28-4 562855.75 13305256.70

SI #28 RESTRICTIONS: One soil sample at a depth of 4.8 to 6.8 feet bgs (elevation 738 to 735.5) contained manganese at 2200 ppm which exceeds the Nonresidential Particulate Inhalation Criterion of 1,500 ppm. The area is covered with .7 feet of concrete. During any excavation dust control is required to prevent dust inhalation. Excavation in this area below 3' bgs (elevation 739.8) is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 1,500 ppm of manganese are removed this restriction can be rescinded as to manganese, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. LNAPL impacted soils may be encountered at 6 to 10 feet bgs (elevation 736.8 to 732.8 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #12) of this Declaration of Restrictive Covenant. Lead impacted soils may be encountered at .5 to 5' bgs (elevation 743.5 to 737.0 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area/AOC #26) of this Declaration of Restrictive Covenant.



See EXHIBIT SI-28 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

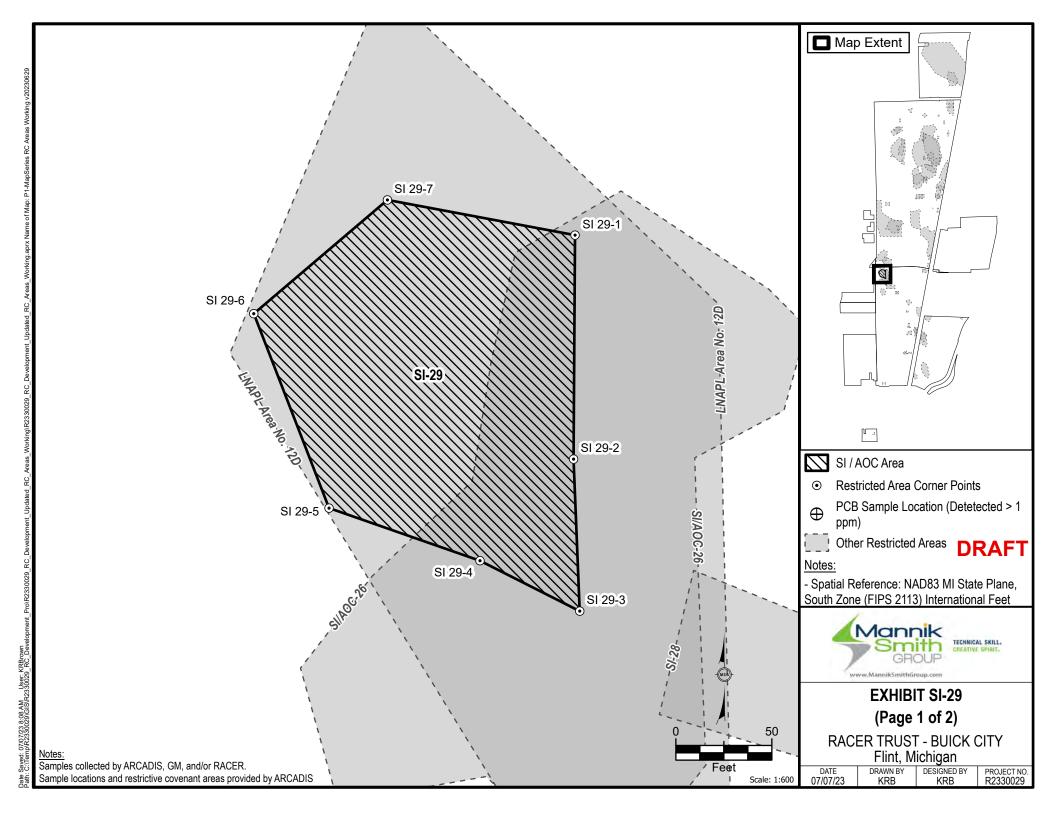


EXHIBIT SI-28 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY 07/06/23 KRB

DESIGNED BY



Corner Northing (ft) Easting (ft)

SI 29-1 563030.38 13305194.91 SI 29-2 562913.72 13305194.15

SI 29-3 562834.55 13305197.36 SI 29-4 562860.81 13305145.41

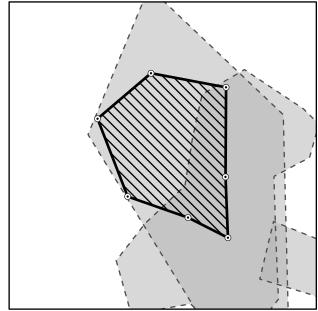
SI 29-5 562888.19 13305066.79

SI 29-6 562989.47 13305027.57

13305097.18

SI 29-7 563048.71

SI #29 RESTRICTIONS: One soil sample at a depth of 1.1 to 5 feet bgs (elevation 742 to 737.5) contained manganese at 1900 ppm which exceeds the Nonresidential Particulate Inhalation Criterion of 1,500 ppm. The area is covered with .6 feet of concrete. During any excavation dust control is required to prevent dust inhalation. Excavation in this area is prohibited unless all excavated soils are characterized and managed in accordance with applicable regulations. If all soils containing more than 1,500 ppm of manganese are removed this restriction can be rescinded as to manganese, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. LNAPL impacted soils may be encountered at 6 to 10 feet bgs (elevation 736.8 to 732.8 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #12) of this Declaration of Restrictive Covenant. Lead impacted soils may be encountered at 1.1 to 5' bgs (elevation 742 to 737.5 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area/AOC #26) of this Declaration of Restrictive Covenant.



See EXHIBIT SI-29 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

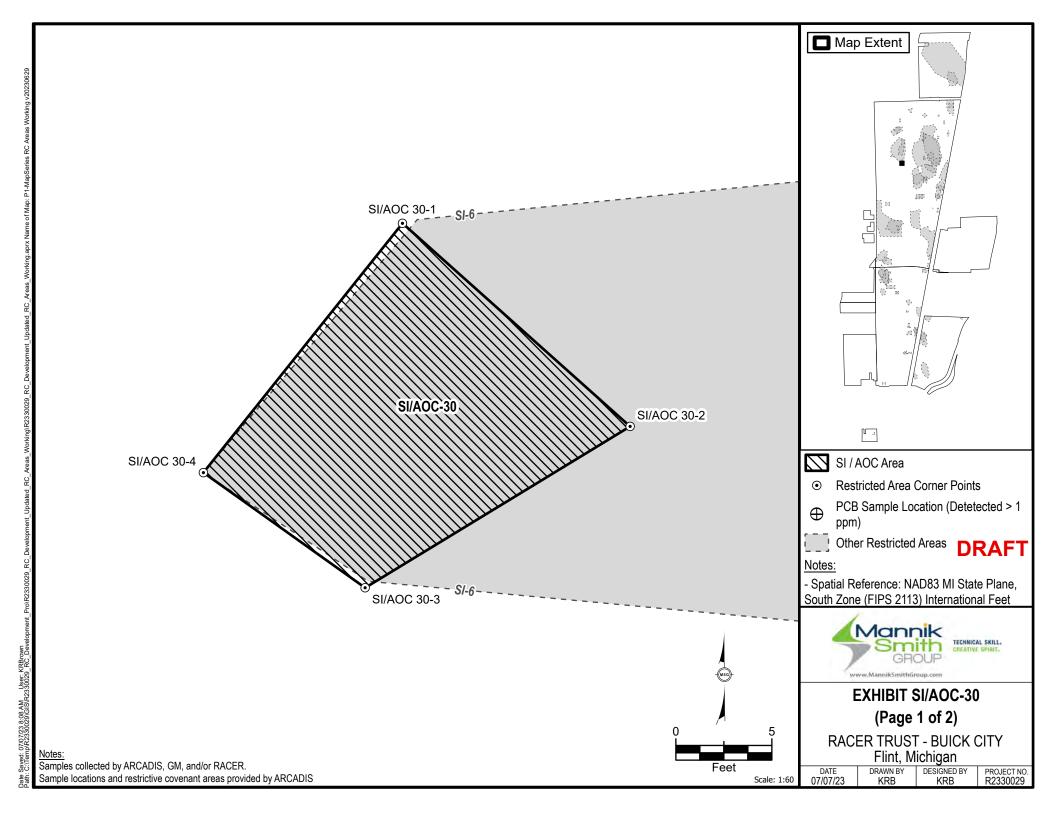


EXHIBIT SI-29 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY

07/06/23 KRB DESIGNED BY



Restricted Area Definition Points

SI/AOC 30-3 565545.04

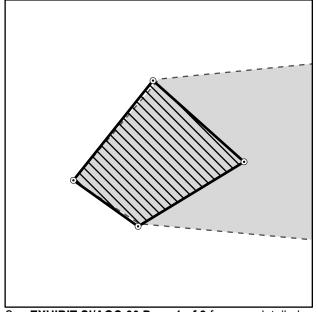
SI/AOC 30-1 565564.02 13305577.91 SI/AOC 30-2 565553.45 13305589.77

SI/AOC 30-4 565551.04 13305567.54

Northing (ft) Easting (ft)

13305575.97

SI/AOC #30 RESTRICTIONS: One soil sample at a depth of 0 to 2 feet bgs (elevation 749.5 to 747.5) contained lead at 3,100 ppm which exceeds the direct contact criteria of 900 ppm and is likely characteristic hazardous waste. The area is covered with 18" of soil cover or 1.3' of asphalt. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant. Manganese impacted soils above the Nonresidential Particulate Inhalation Criterion of 1,500 ppm may be encountered below 4 bgs (elevation 749.5 and extents depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area/AOC #6) of this Declaration of Restrictive Covenant.



See EXHIBIT SI/AOC-30 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:



- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



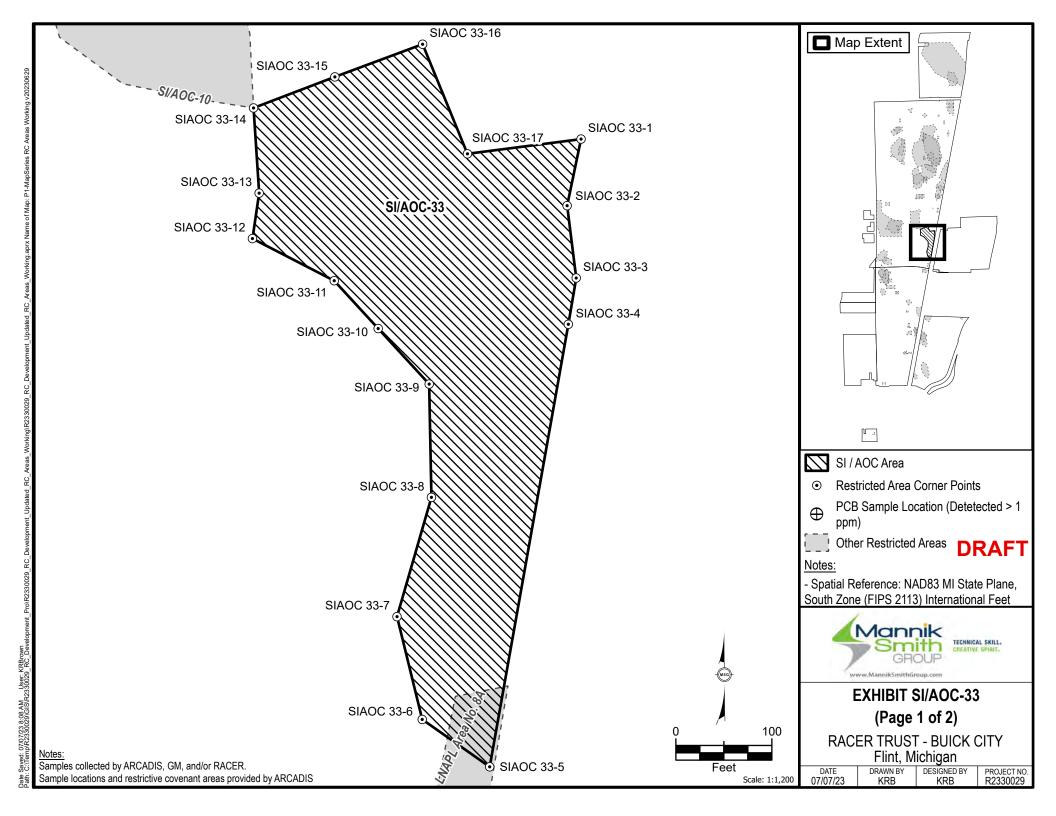
EXHIBIT SI/AOC-30 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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07/06/23

KRB



SIAOC 33-1

SIAOC 33-3

SIAOC 33-4

SIAOC 33-6

SIAOC 33-7

SIAOC 33-8

Restricted Area Definition Points

SIAOC 33-2 563897.50

SIAOC 33-5 563312.96

SIAOC 33-9 563711.65

SIAOC 33-10 563769.50

SIAOC 33-11 563819.32

SIAOC 33-12 563863.22

SIAOC 33-13 563910.55

SIAOC 33-14 563999.26

SIAOC 33-15 564031.63

SIAOC 33-16 564065.65

SIAOC 33-17 563951.50

563966.87

563822.13

563773.94

563362.30

563469.38

563593.66

Northing (ft) Easting (ft)

13306353.90

13306339.36

13306348.85

13306340.64

13306258.70

13306188.43

13306162.18

13306198.02

13306195.68

13306142.54

13306096.78

13306011.57

13306018.57

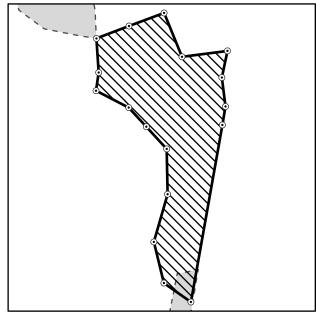
13306012.72

13306097.43

13306188.84

13306235.56

SI/AOC #33 RESTRICTIONS: 5 soil samples from a depth of 1 to 12 feet bgs (elevation 736 to 727.5) contained lead from 940 to 15,800 ppm which exceeds the direct contact criteria of 900 ppm and are likely characteristic hazardous waste. The area is covered by .5 to 1 foot of concrete and soil in two locations (SB-86-40 and SB-86-63). Direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, hazardous waste Contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant.



See EXHIBIT SI/AOC-33 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

PROJECT NO. R2330029

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

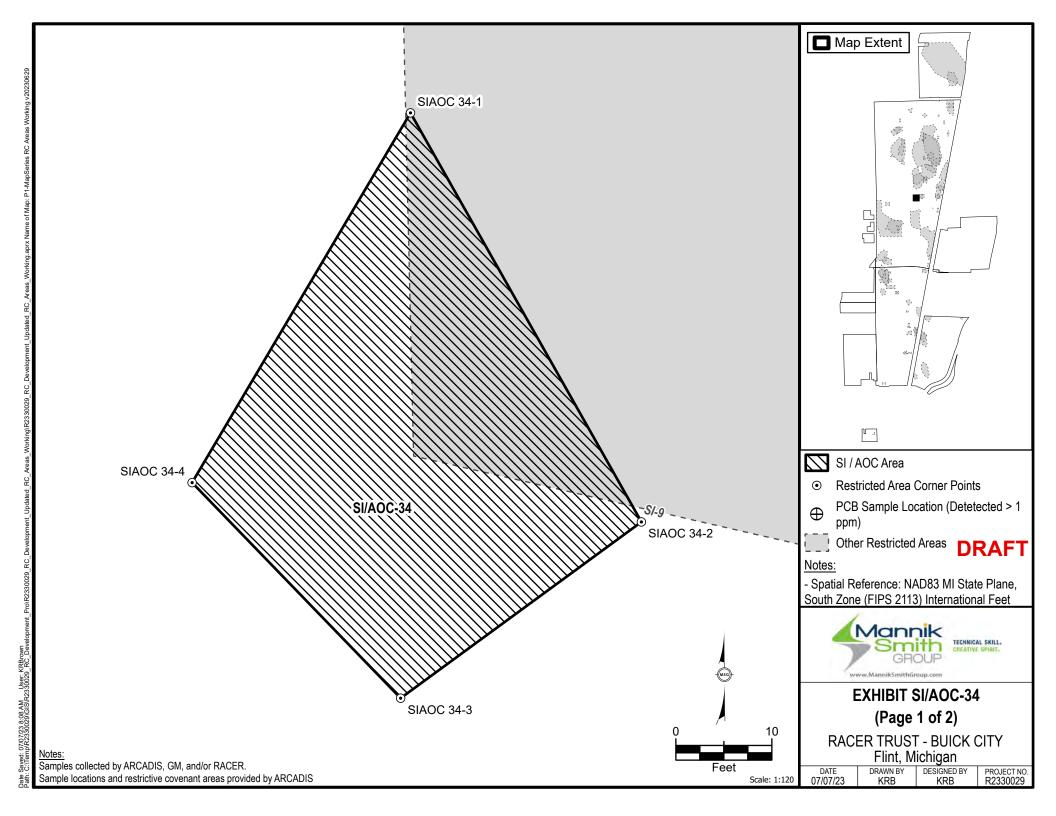


EXHIBIT SI/AOC-33 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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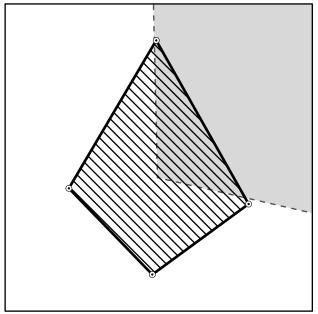
Restricted Area Definition Points

SIAOC 34-1 564767.96 13305913.86 SIAOC 34-2 564725.35 13305937.91

SIAOC 34-3 564706.99 13305912.83 SIAOC 34-4 564729.45 13305891.11

Northing (ft) Easting (ft)

SI/AOC #34 RESTRICTIONS: One soil sample at a depth of 1 to 3 feet bgs (elevation 745 to 742.5) contained lead at 3,100 ppm which exceeds the direct contact criteria of 900 ppm. These soils are likely characteristic hazardous waste. The area is covered with about 1 foot of concrete. Direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. 1,1,1 Trichloroethane may be encountered 1 to 3' bgs (elevation 745.5 to 741 and to the extents depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area #9) of this Declaration of Restrictive Covenant.



See EXHIBIT SI/AOC-34 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:



- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



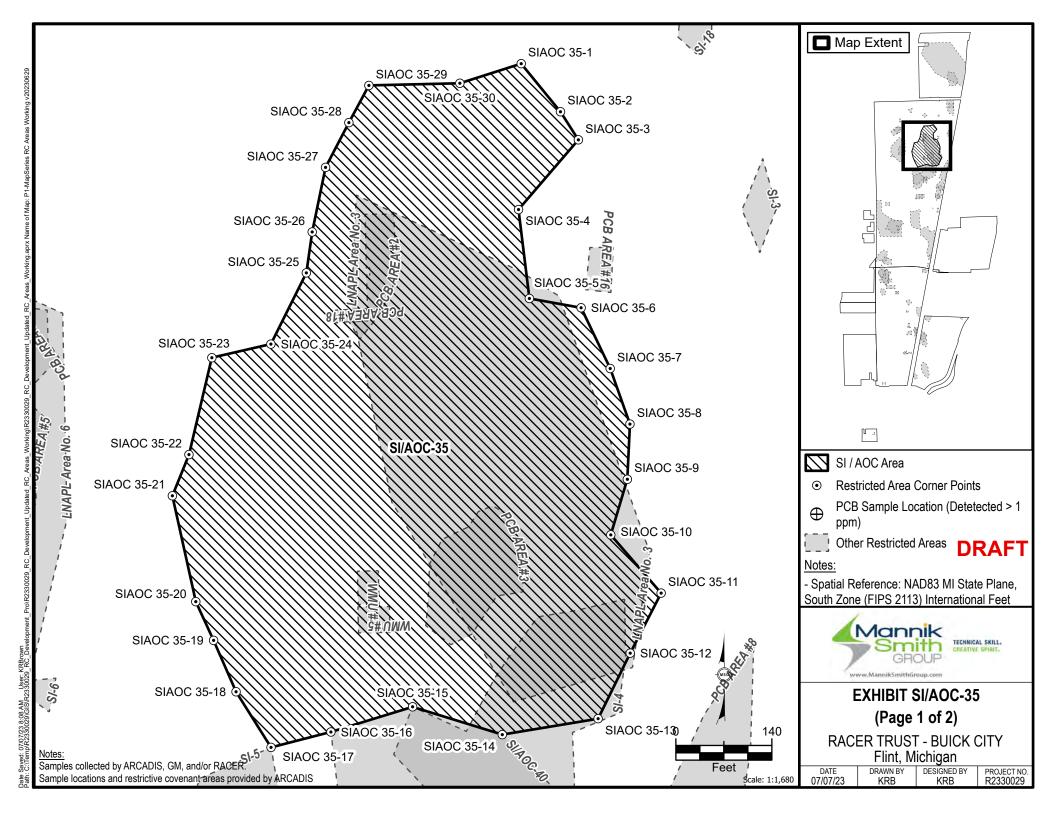
EXHIBIT SI/AOC-34 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

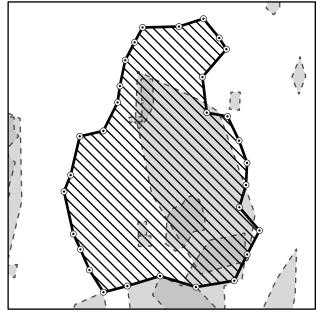
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07/06/23

KRB



<FNT style="Bold" size="12"><ACP>SI/AOC-35 NOTE: RESTRICTIONS: </ACP></FNT>60 samples from a depth of .5 to 24 feet bgs (elevation 753 to 728) contained <BOL>lead</BOL> from 914 to 73,300 ppm which exceed the direct contact criteria of 900 ppm. These soils are likely characteristic hazardous waste. The area is covered with .25 to 1 foot of concrete and soil in 4 locations (20-FP1R, SB-10-97, SB-10-98 and SB-10-131). Direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. <BOL><ITA><UND>An Area of Contamination has been approved for this area as depicted on this Exhibit.</UND></ITA></BOL>As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. <BOL>Manganese impacted soils<BOL> above the Nonresidential Particulate Inhalation Criterion of 1,500 ppm may be encountered from .5' to 3' bgs (elevation 748 to 742.5 and extents depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact #4) of this Declaration of Restrictive Covenant. <BOL>LNAPL impacted soils</ BOL> may be encountered at 5 to 8 feet bgs (elevation 736.8 to 732.8 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #3) of this Declaration of Restrictive Covenant. <BOL>PCB impacted soils</ BOL> may be encountered in 3 PCB areas depicted on this exhibit (PCB Area #2, PCB Area #3 and PCB Area #18) and must be managed in accordance with Exhibits PCB Area #2, PCB Area #3 and PCB Area #18 attached to the Declaration of Restrictive Covenant – TSCA Issues recorded with the Genesee County Register of Deeds on



See EXHIBIT SI/AOC-35 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|-------------|---------------|--------------|
| SIAOC 35-1 | 566466.04 | 13306318.73 |
| SIAOC 35-2 | 566395.91 | 13306376.00 |
| SIAOC 35-3 | 566354.99 | 13306402.11 |
| SIAOC 35-4 | 566253.29 | 13306314.83 |
| SIAOC 35-5 | 566123.60 | 13306330.63 |
| SIAOC 35-6 | 566110.07 | 13306406.08 |
| SIAOC 35-7 | 566021.49 | 13306448.49 |
| SIAOC 35-8 | 565940.42 | 13306477.29 |
| SIAOC 35-9 | 565859.93 | 13306473.52 |
| SIAOC 35-10 | 565778.86 | 13306449.33 |
| SIAOC 35-11 | 565693.96 | 13306522.78 |
| SIAOC 35-12 | 565606.39 | 13306477.69 |
| SIAOC 35-13 | 565510.83 | 13306430.86 |
| SIAOC 35-14 | 565487.54 | 13306291.14 |
| SIAOC 35-15 | 565528.14 | 13306160.35 |

| Corner | Northing (ft) | Easting (ft) |
|-------------|---------------|--------------|
| SIAOC 35-16 | 565491.40 | 13306041.19 |
| SIAOC 35-17 | 565468.95 | 13305953.89 |
| SIAOC 35-18 | 565550.07 | 13305902.87 |
| SIAOC 35-19 | 565625.02 | 13305870.12 |
| SIAOC 35-20 | 565681.48 | 13305844.16 |
| SIAOC 35-21 | 565835.86 | 13305810.01 |
| SIAOC 35-22 | 565895.95 | 13305834.19 |
| SIAOC 35-23 | 566037.21 | 13305867.59 |
| SIAOC 35-24 | 566057.07 | 13305953.68 |
| SIAOC 35-25 | 566160.96 | 13306005.37 |
| SIAOC 35-26 | 566220.58 | 13306013.94 |
| SIAOC 35-27 | 566314.77 | 13306033.38 |
| SIAOC 35-28 | 566380.08 | 13306067.42 |
| SIAOC 35-29 | 566434.27 | 13306096.60 |
| SIAOC 35-30 | 566437.50 | 13306229.26 |

Notes:



- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



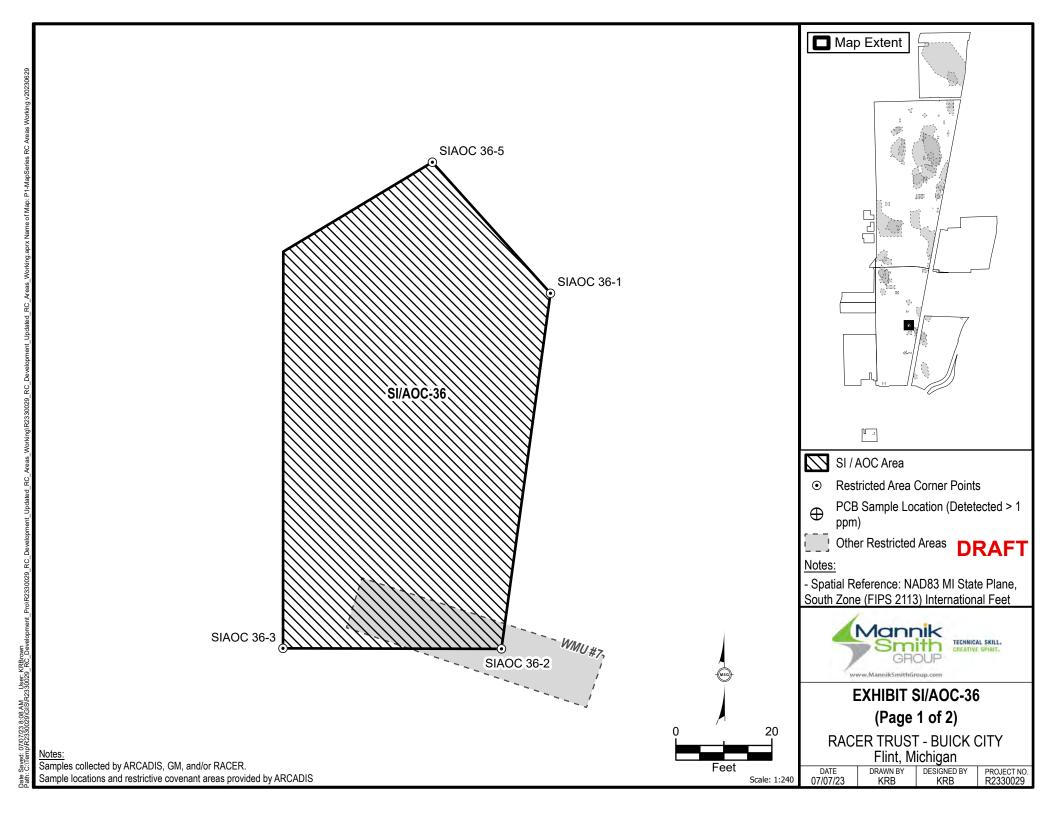
EXHIBIT SI/AOC-35 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

07/06/23

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DESIGNED BY



Restricted Area Definition Points

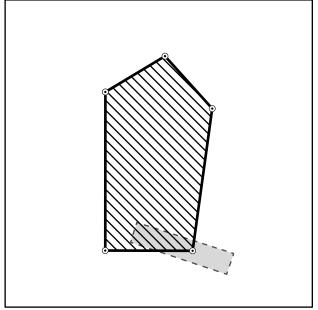
SIAOC 36-1 561761.34 13305770.31 SIAOC 36-2 561687.26 13305760.09

SIAOC 36-3 561687.36 13305714.57 SIAOC 36-4 561769.99 13305714.63

SIAOC 36-5 561788.64 13305745.70

Northing (ft) Easting (ft)

SI/AOC #36 RESTRICTIONS: One soil sample at a depth of 5 to 6 feet bgs (elevation 732.5 to 731) contained lead at 954 ppm which exceeds the level for potential hazardous waste. This area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this figure. As a result of the approved AOC, lead contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant.



See EXHIBIT SI/AOC-36 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:



- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)

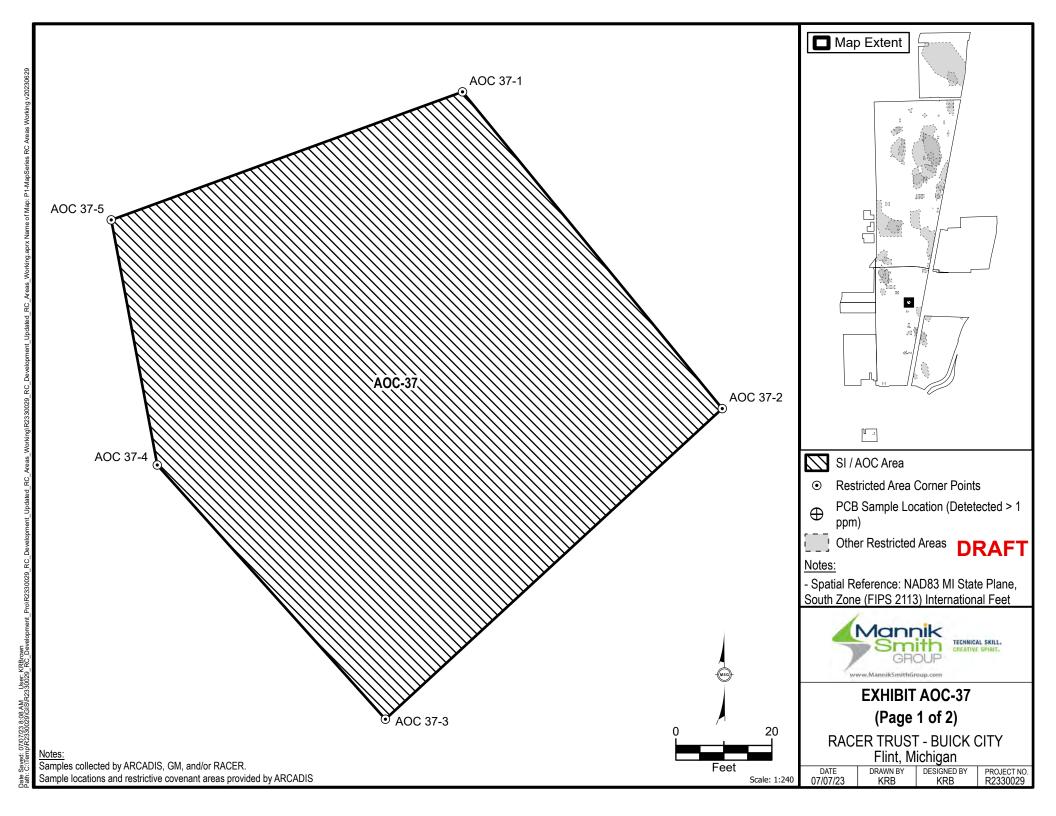


EXHIBIT SI/AOC-36 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY 07/06/23 KRB

DESIGNED BY PROJECT NO. R2330029



Restricted Area Definition Points

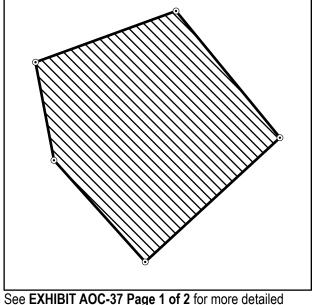
AOC 37-1 562337.50 13305753.01 AOC 37-2 562271.51 13305807.13

AOC 37-3 562206.80 13305736.95 AOC 37-4 562259.76 13305689.42

AOC 37-5 562310.83 13305679.83

Northing (ft) Easting (ft)

SI/AOC #37 RESTRICTIONS: One soil sample at a depth of 1 to 2 feet bgs (elevation 738 to 736.5) contained lead at 770 ppm which exceeds the level for potential hazardous waste. This area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this figure. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant.



labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

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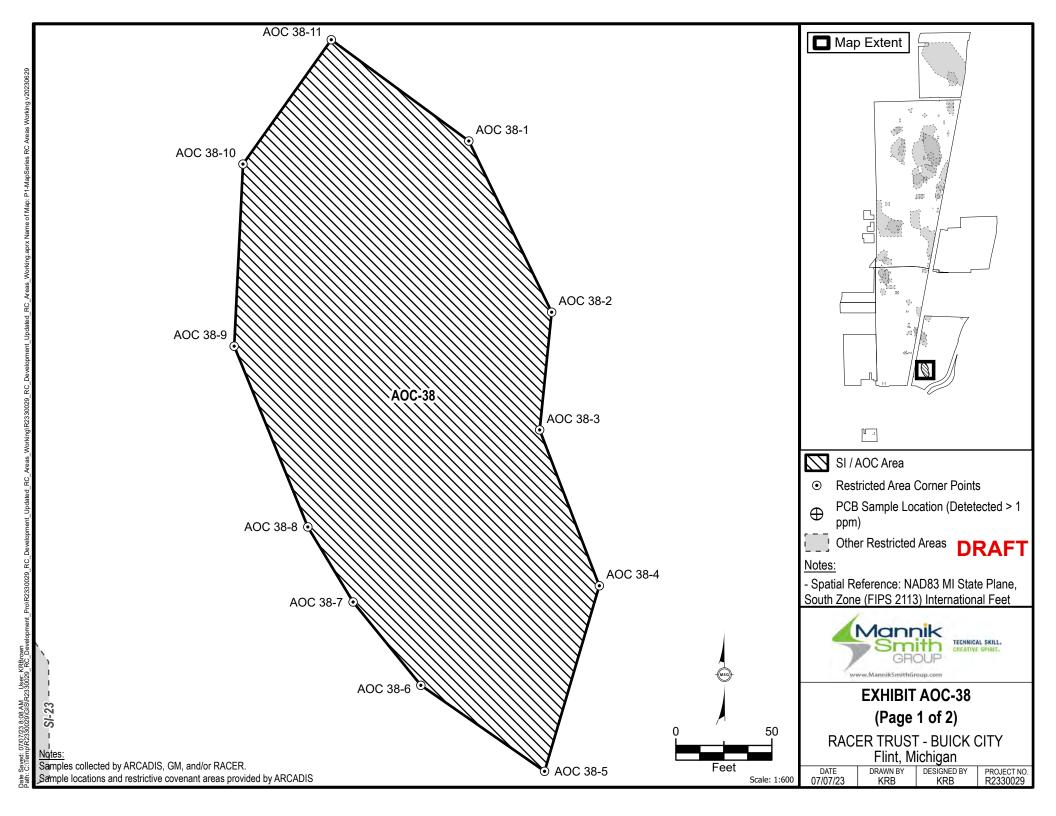
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



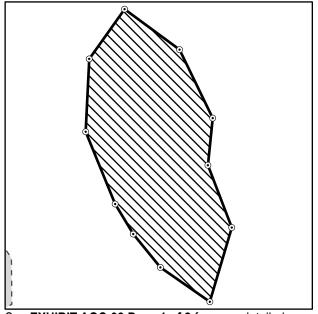
EXHIBIT AOC-37 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY DESIGNED BY PROJECT NO. R2330029 07/06/23 KRB



SI/AOC #38 RESTRICTIONS: Two soil samples at a depth of 1 to 3 feet bgs (elevation 727 to 724.5) contained lead at 704 to 735 ppm which exceed the level (600 ppm) for potential hazardous waste. This area is covered by 1 foot of concrete. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this figure. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant.



See EXHIBIT AOC-38 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT AOC-38 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY DESIGNED BY PROJECT NO. R2330029 07/06/23 KRB

| Corner | Northing (ft) | Easting (ft) |
|----------|---------------|--------------|
| AOC 38-1 | 560817.56 | 13306154.37 |
| AOC 38-2 | 560728.39 | 13306197.52 |
| AOC 38-3 | 560667.09 | 13306191.26 |
| AOC 38-4 | 560585.93 | 13306222.35 |
| AOC 38-5 | 560489.28 | 13306193.82 |
| AOC 38-6 | 560534.06 | 13306129.38 |
| AOC 38-7 | 560577.46 | 13306094.09 |
| AOC 38-8 | 560616.55 | 13306070.52 |

13306032.15 13306036.73

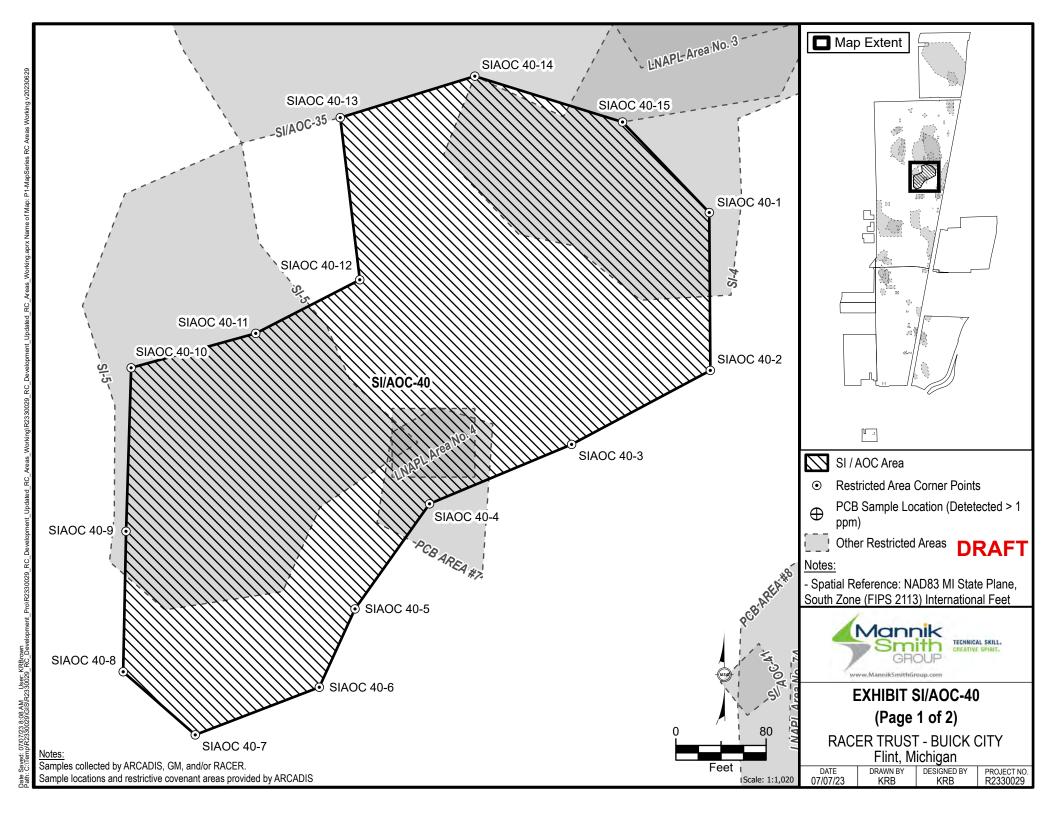
13306082.74

AOC 38-9 560710.70

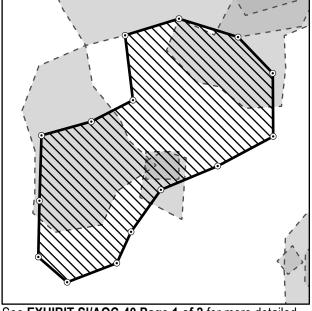
AOC 38-10 560805.55

AOC 38-11 560870.30

Restricted Area Definition Points



SI/AOC #40 RESTRICTIONS: 14 samples from a depth of 1 to 9 feet bgs (elevation 746 to 735.5) contained lead from 1090 to 2030 ppm which exceed the direct contact criteria of 900 ppm. These soils are likely characteristic hazardous waste. The area is covered with .5 to 1 foot of concrete/asphalt with soil cover at SB-03-31. Direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. Manganese impacted soils above the Nonresidential Particulate Inhalation Criterion of 1,500 ppm may be encountered from .5' to 3' bgs (elevation 748 to 742.5 and extents depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact #4) of this Declaration of Restrictive Covenant. LNAPL impacted soils may be encountered at 6 feet bgs (elevation 741 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #4) of this Declaration of Restrictive Covenant. Benzo(a)pyrene impacted soils may be encountered at 0.9 to 11' bgs (elevation 747 to 737 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area #5) of this Declaration of Restrictive Covenant, PCB impacted soils may be encountered at 8 to 10 feet box (elevation 740 to 737.5 and extents depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #7 attached to the Declaration of Restrictive Covenant – TSCA Issues recorded with the Genesee County Register of Deeds on



See EXHIBIT SI/AOC-40 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI/AOC-40 (Page 2 of 2)

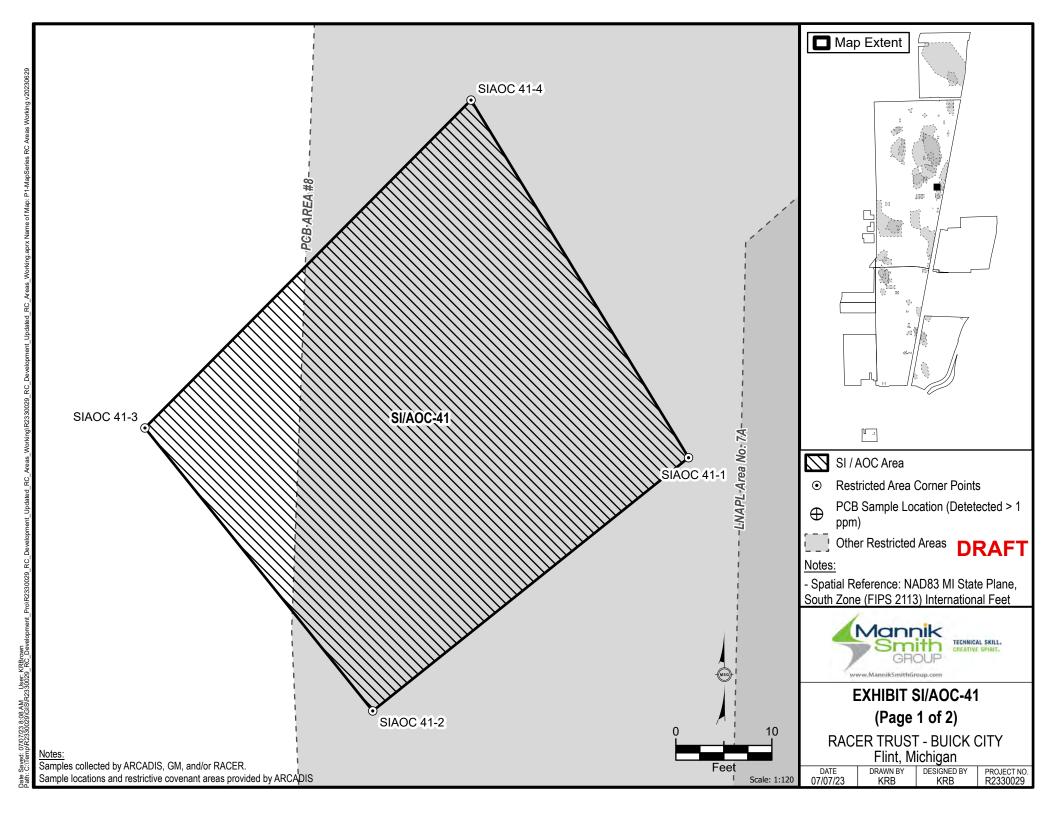
RACER TRUST - BUICK CITY Flint, Michigan

DRAWN BY 07/06/23 KRB

DESIGNED BY PROJECT NO R2330029

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|-------------|---------------|--------------|
| SIAOC 40-1 | 565407.37 | 13306367.97 |
| SIAOC 40-2 | 565267.62 | 13306368.87 |
| SIAOC 40-3 | 565202.10 | 13306246.06 |
| SIAOC 40-4 | 565149.48 | 13306120.28 |
| SIAOC 40-5 | 565056.43 | 13306054.29 |
| SIAOC 40-6 | 564987.08 | 13306022.70 |
| SIAOC 40-7 | 564944.90 | 13305912.84 |
| SIAOC 40-8 | 565000.79 | 13305849.04 |
| SIAOC 40-9 | 565125.15 | 13305851.53 |
| SIAOC 40-10 | 565269.88 | 13305856.05 |
| SIAOC 40-11 | 565300.43 | 13305966.38 |
| SIAOC 40-12 | 565347.87 | 13306058.49 |
| SIAOC 40-13 | 565491.40 | 13306041.19 |
| SIAOC 40-14 | 565528.14 | 13306160.35 |
| SIAOC 40-15 | 565487.54 | 13306291.14 |



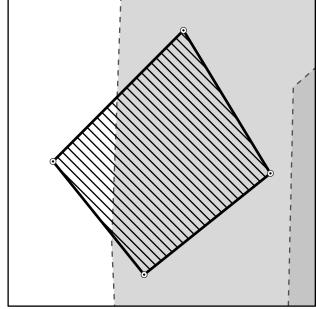
Restricted Area Definition Points

SIAOC 41-1 564988.56 13306434.54 SIAOC 41-2 564962.18 13306401.64

SIAOC 41-3 564991.66 13306377.91 SIAOC 41-4 565025.81 13306411.88

Northing (ft) Easting (ft)

SI/AOC #41 RESTRICTIONS: One sample at a depth of 2.5 to 5 feet bgs (elevation 741.0 to 738.0) contained lead at 4,760 ppm which exceeds the direct contact criteria of 900 ppm. The soils are likely characteristic hazardous waste. The area is covered by soil. Direct contact with excavated soils must be prevented. An Area of Contamination has been approved for this area as depicted on this Exhibit. As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded, if approved by EGLE pursuant to Paragraph 19 of this Declaration of Restrictive Covenant. PCB impacted soils may be encountered from 0 to 9 feet bgs (elevation 744 to 734 and extents as depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #8 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on _



See EXHIBIT SI/AOC-41 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

SI / AOC Area



Other Restricted Areas

Notes:



- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT SI/AOC-41 (Page 2 of 2)

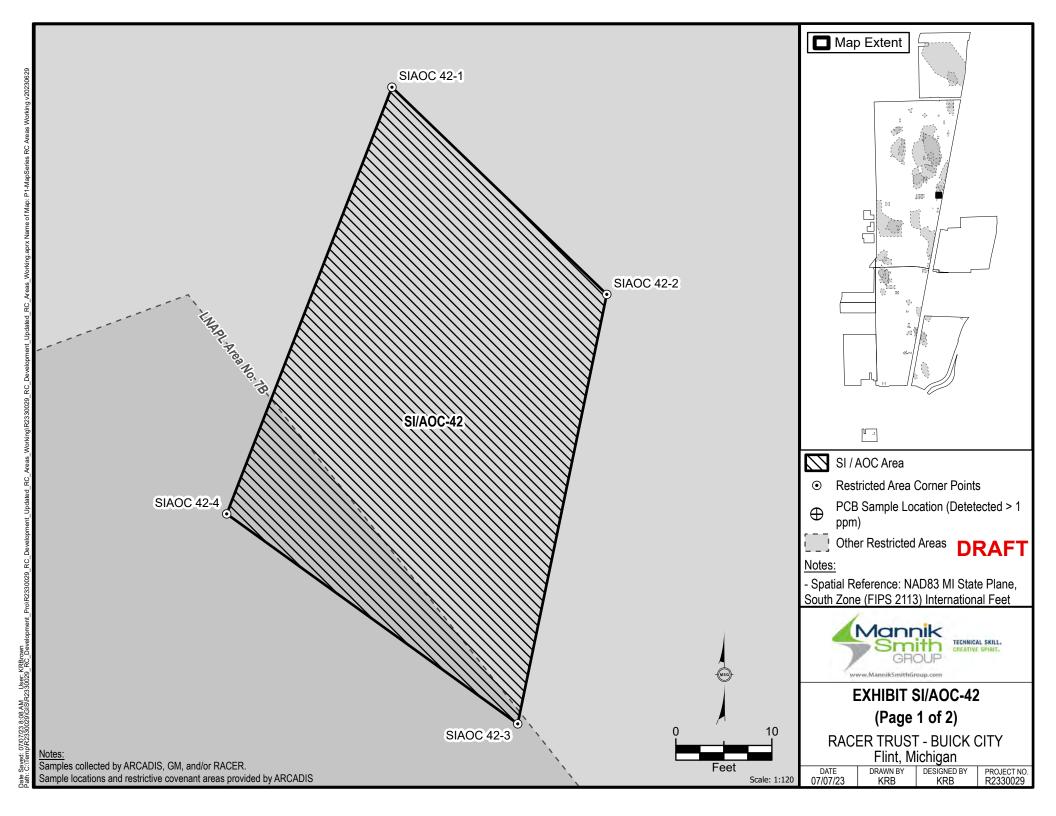
RACER TRUST - BUICK CITY Flint, Michigan

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07/06/23

DESIGNED BY

PROJECT NO. R2330029



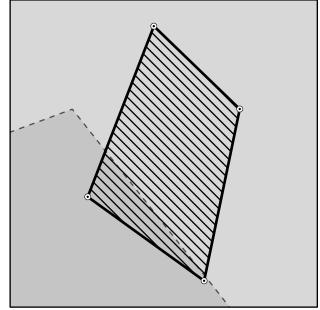
Restricted Area Definition Points

SIAOC 42-1 564836.26 13306445.37 SIAOC 42-2 564814.69 13306467.76

SIAOC 42-3 564769.95 13306458.48 SIAOC 42-4 564791.82 13306428.16

Northing (ft) Easting (ft)

SI/AOC #42 RESTRICTIONS: 1 sample from a depth of 3 to 5 feet bgs (elevation 740 to 738) contained **lead** at 2600 ppm which exceeds the direct contact criteria of 900 ppm. These soils are likely characteristic hazardous waste. The area is covered with soil. Direct contact with excavated soils must be prevented and dust control is required during any excavation activity to prevent dust inhalation. **An Area of Contamination has been approved for this area as depicted on this Exhibit.** As a result of the approved AOC, hazardous waste contaminated soils may be excavated and redeposited within the designated AOC boundaries. Excavated soils may not be relocated beyond the AOC boundaries unless the soils are properly characterized and managed in accordance with applicable regulations. If all soils containing more than 600 ppm of lead are removed this restriction can be rescinded with respect to lead, if approved by EGLE pursuant to Paragraph 19 of this Restrictive Covenant. **LNAPL impacted soils** may be encountered at 3 to 5 feet bgs (elevation 740 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #7) of this Declaration of Restrictive Covenant. **PCB impacted soils** may be encountered at 0 to 9 feet bgs (elevation 744 to 734 and extents depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #8 attached to the Declaration of Restrictive Covenant – TSCA Issues recorded with the Genesee County Register of Deeds on



See EXHIBIT SI/AOC-42 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

 \overline{Z}

SI / AOC Area



Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



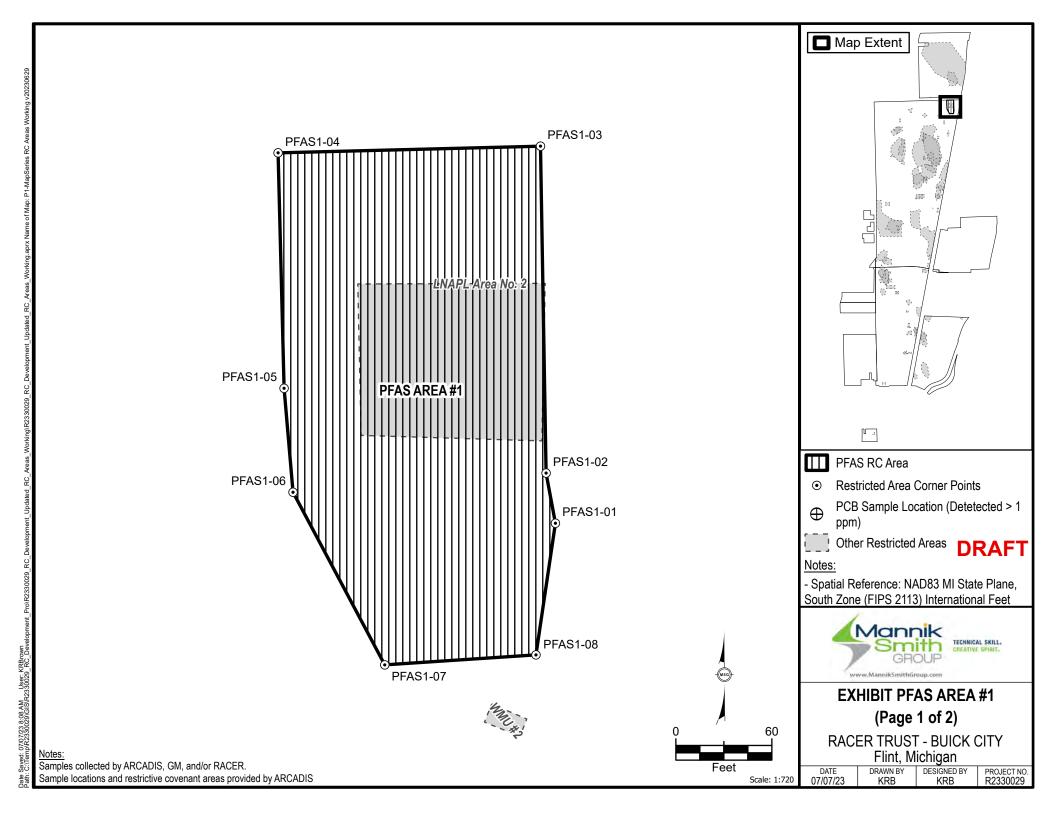
EXHIBIT SI/AOC-42 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

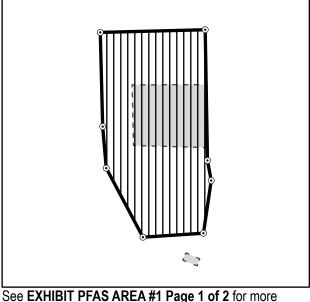
DATE DRAWN BY DES 07/06/23 KRB

DESIGNED BY PROJECT NO R2330029

EXHIBIT 8 PFAS Soil Impact Areas #1 thru #3



PFAS AREA #1 RESTRICTIONS: 20 soil samples from a depth of 0 to 14.5 feet bgs (elevation 752.5 to 737) contained PFAS in excess of 10,000 ppt. The area is covered with soil to 1.5' of concrete. PFAS contaminated soils may be excavated and redeposited within the boundaries of this restricted area. Dust control is required during any excavation activity to prevent dust inhalation. If any soils are excavated and relocated beyond the boundaries of this restricted area the soils must be properly characterized and managed in accordance with applicable regulations.



See **EXHIBIT PFAS AREA #1 Page 1 of 2** for more detailed labels.

Restricted Area Corner Points

TT PFAS RC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT PFAS AREA #1 (Page 2 of 2)

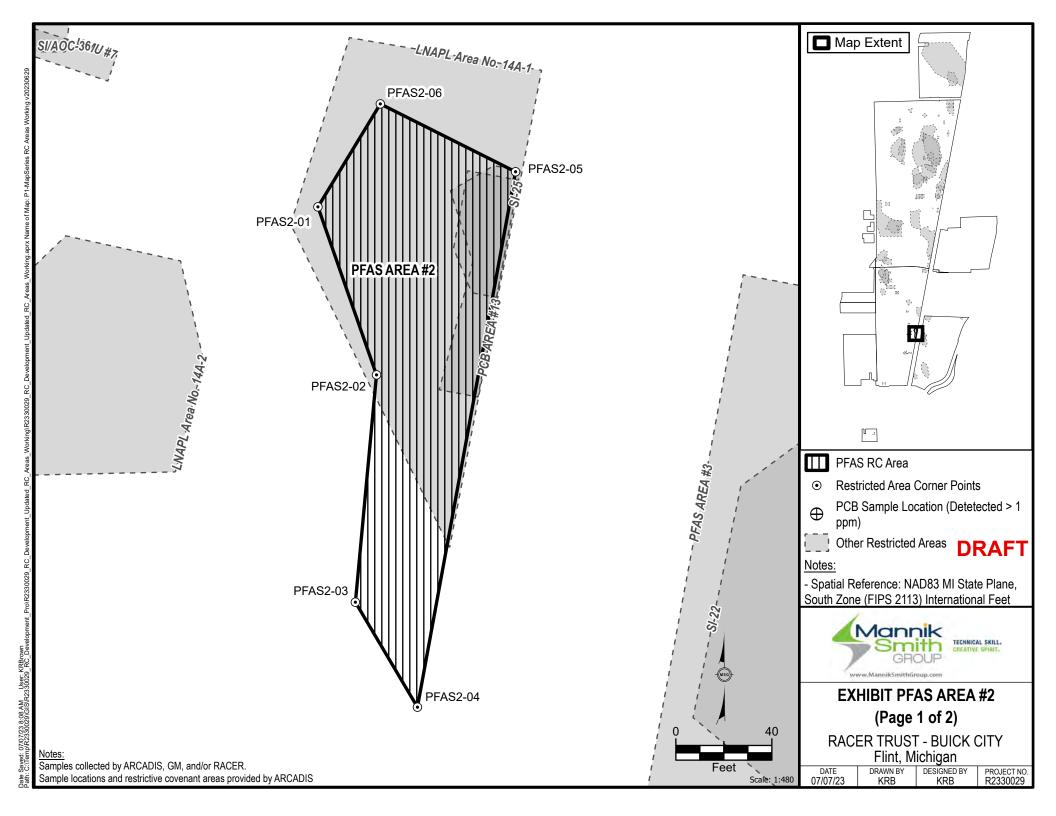
RACER TRUST - BUICK CITY Flint, Michigan

 DATE 07/06/23
 DRAWN BY KRB
 DESIGNED BY RPROJECT NO.
 PROJECT NO.

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|----------|---------------|--------------|
| PFAS1-01 | 566811.13 | 13306806.54 |
| PFAS1-02 | 566842.48 | 13306800.71 |
| PFAS1-03 | 567046.80 | 13306797.23 |
| PFAS1-04 | 567042.63 | 13306633.21 |
| PFAS1-05 | 566895.47 | 13306636.95 |
| PFAS1-06 | 566830.49 | 13306642.54 |
| PFAS1-07 | 566722.58 | 13306699.87 |
| PFAS1-08 | 566728.83 | 13306794.39 |

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Restricted Area Definition Points

PFAS2-01 561622.63 13305865.34 PFAS2-02 561552.63 13305889.76

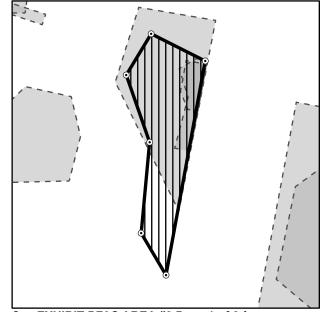
PFAS2-03 561457.92 13305880.94 PFAS2-04 561414.18 13305906.81

PFAS2-05 561637.26 13305947.70

PFAS2-06 561665.54 13305891.33

Northing (ft) Easting (ft)

PFAS AREA #2 RESTRICTIONS: 2 soil samples from a depth of 1 to 10 feet bgs (elevation 735 to 726) contained PFAS in excess of 10,000 ppt. These soils are covered with 1 foot of concrete. PFAS impacted soils may be excavated and redeposited within the designated boundaries of this restricted area. Dust control is required during any excavation activity to prevent dust inhalation. If any soils are excavated and relocated beyond the boundaries of this restricted area the soils must be properly characterized and managed in accordance with applicable regulations. LNAPL impacted soils may be encountered at 5 to 8 feet bgs (elevation 731 to 728 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.a (Exhibit LNAPL Area #14A) of this Declaration of Restrictive Covenant. PCB impacted soils may be encountered at 0 to 2 feet bgs (elevation 736 to 734 and extents depicted on this exhibit) and must be managed in accordance with Exhibit PCB Area #13 attached to the Declaration of Restrictive Covenant - TSCA Issues recorded with the Genesee County Register of Deeds on Benzo(a)pyrene impacted soils may be encountered from 0 to 2 feet bgs (elevation 736 to 734 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area #25) of this Declaration of Restrictive Covenant.



See EXHIBIT PFAS AREA #2 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

PFAS RC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



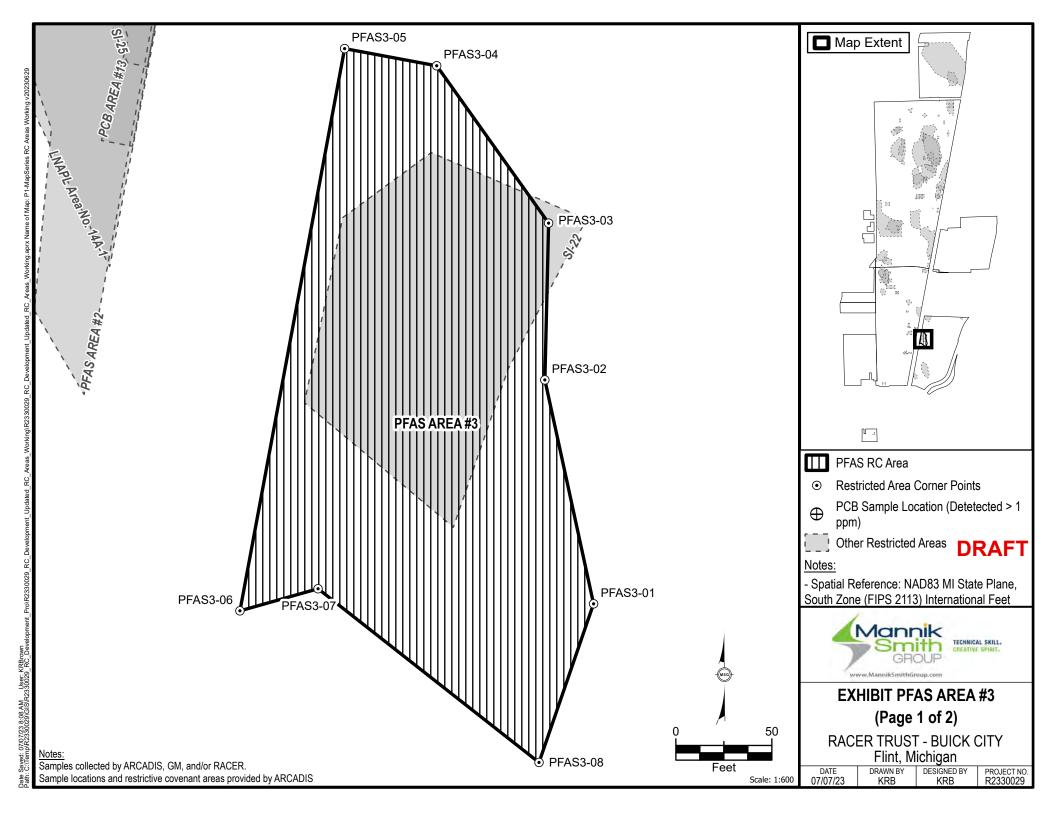
EXHIBIT PFAS AREA #2 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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PROJECT NO. R2330029



Restricted Area Definition Points

PFAS3-01 561305.11 13306172.20 PFAS3-02 561421.73 13306146.80

PFAS3-03 561503.38 13306148.76 PFAS3-04 561585.35 13306090.48

PFAS3-05 561594.28 13306042.52

PFAS3-06 561301.46 13305988.00

PFAS3-07 561312.96

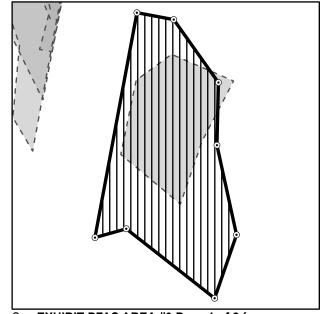
PFAS3-08 561222.49

Northing (ft) Easting (ft)

13306028.69

13306143.78

PFAS AREA #3 RESTRICTIONS: 13 soil samples from a depth of 0 to 25 feet bgs (elevation 733.5 to 708.5) contained PFAS in excess of 10,000 ppt. The area is covered with soil to 1 foot of concrete. PFAS impacted soils may be excavated and redeposited within the designated boundaries of this restricted area. Dust control is required during any excavation activity to prevent dust inhalation. If any soils are excavated and relocated beyond the boundaries of this restricted area the soils must be properly characterized and managed in accordance with applicable regulations. Benzo(a)pyrene impacted soils may be encountered from 0 to 2 feet bgs (elevation 736 to 734 and extents as depicted on this exhibit) and must be managed in accordance with Paragraph 10.b (Exhibit Soil Impact Area #25) of this Declaration of Restrictive Covenant.



See EXHIBIT PFAS AREA #3 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

PFAS RC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



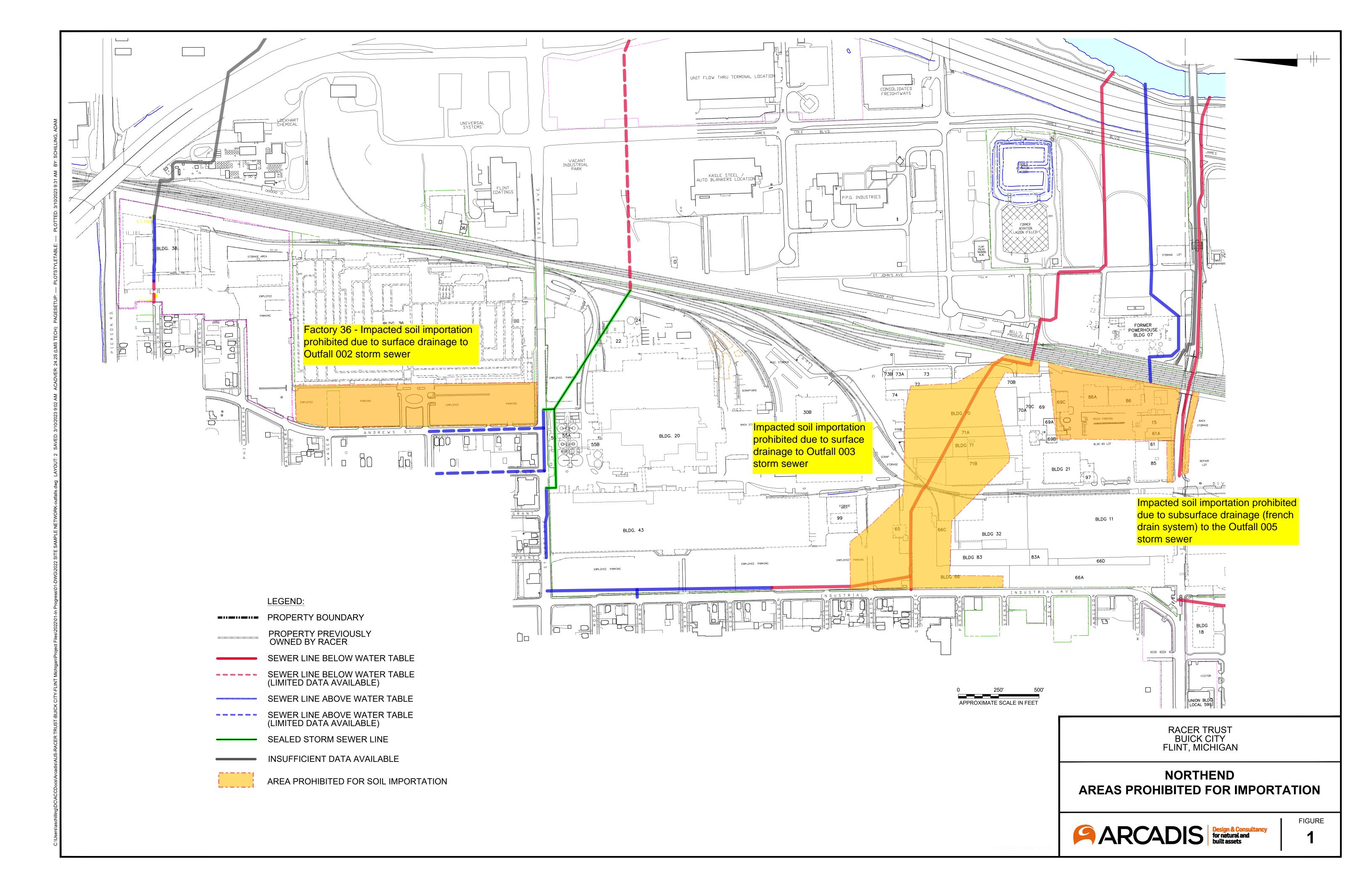
EXHIBIT PFAS AREA #3 (Page 2 of 2)

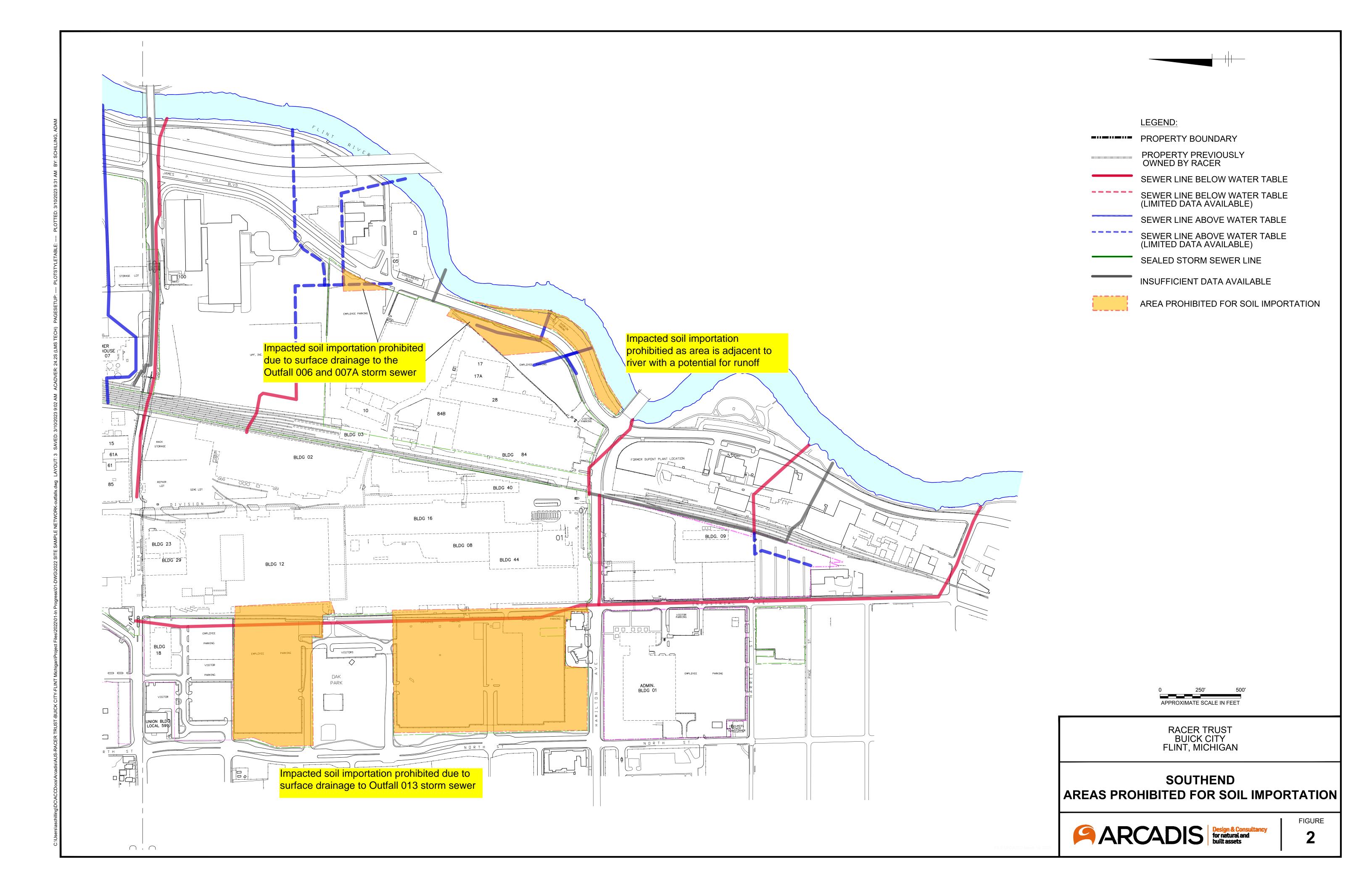
RACER TRUST - BUICK CITY Flint, Michigan

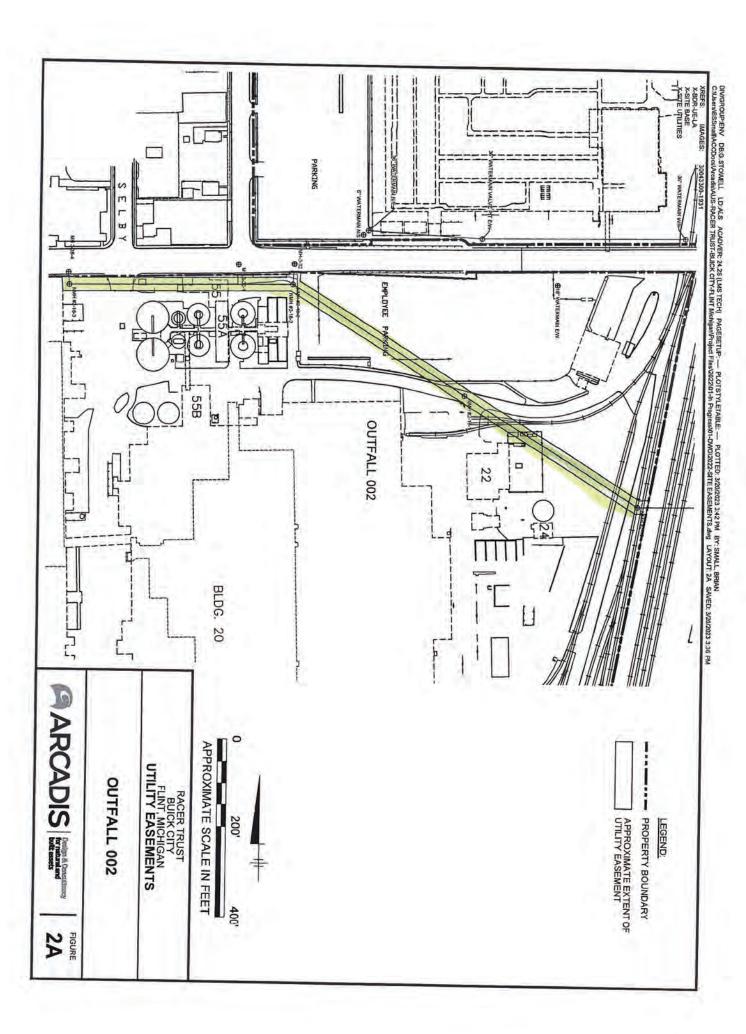
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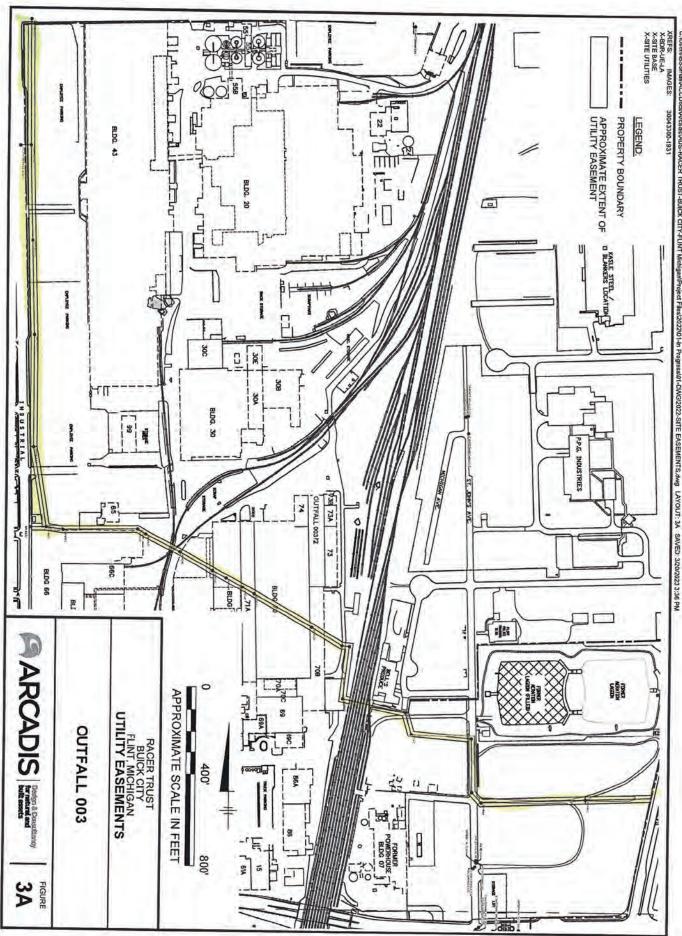
07/06/23 KRB

PROJECT NO. R2330029









DIVIGROUPENV DBGSTOWELL LD:ALS ACADVER: 24.28 (LMS TECH) PAGESETUP: — PLOTSTYLETABLE: — PLOTTED: 3/20/2023 3:44 PM BY: SMALL BRIAN C:UNGROUPEND AS SAVED: 3/20/2023 3:36 PM C:UNGROUPEND AS SAVED: 3/20/2

EXHIBIT 11

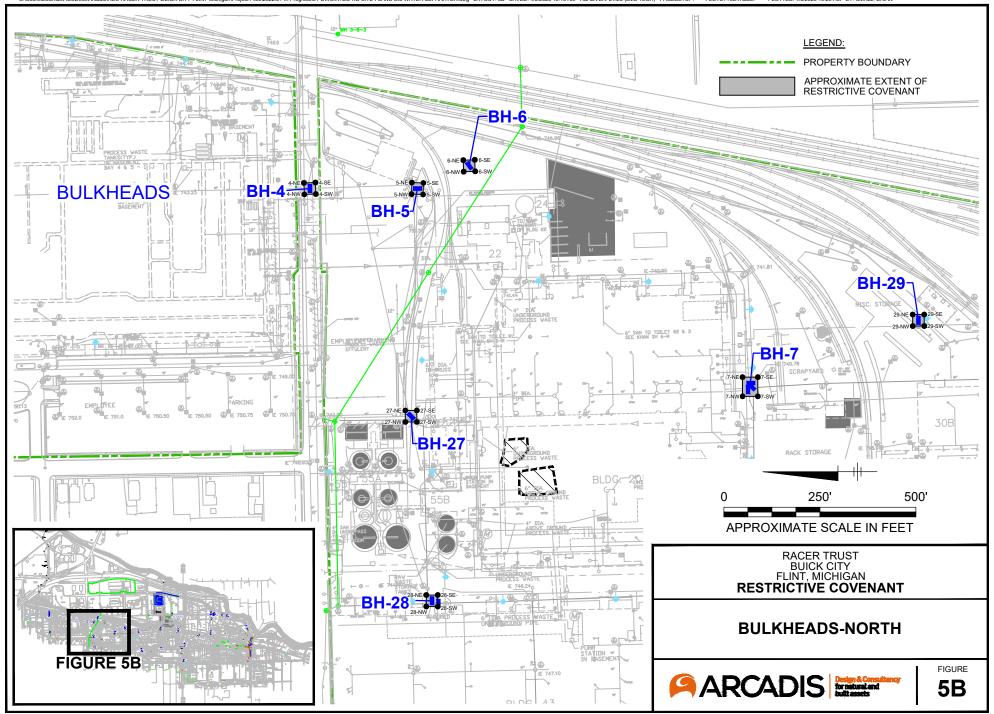
Storm Sewer Bulkheads Summary Tables and Descriptions Location Figures

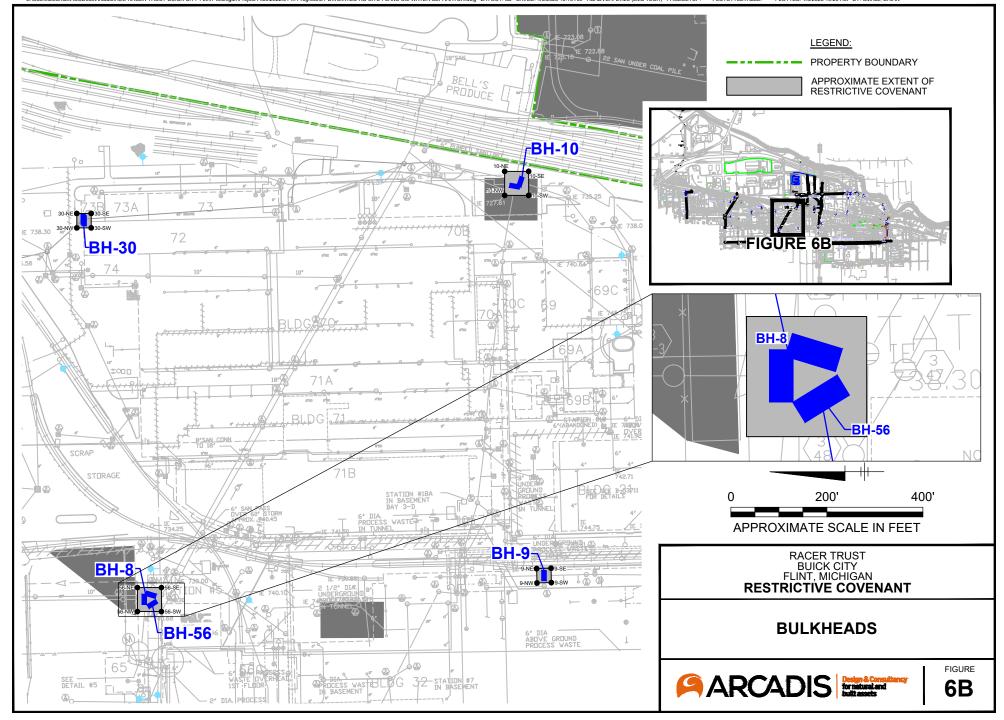
| | Restrictive Covenant Bulkhead Storm Sewer Locations | | | | | | | | | | | | |
|----------------|---|------------|-------------|----------------|------------------|------------|-------------|-------------|------------------|-----------------------|---|--------------|--------------------------------|
| | | | Rest | tricted Area C | orner Coordinate | es | | | Bulkhead | | | | |
| Location ID | North | | North \ | | South | | South \ | | Priority (see | Manhole Identifier | Blocked Pipe location | Pipe size | Remedy Construction |
| D 111 | Х | Υ | Х | Υ | Х | Υ | Х | Υ | notes) | | | | |
| Bulkhead 4 | 13306691.66 | 567085.995 | 13306661.68 | 567084.973 | 13306692.68 | 567056.01 | 13306662.70 | 567054.99 | 2 | 2-21 | Bulkhead installed in southern, downgradient lateral connection within MH 2-21. | 42" | Engineered concrete bulkhead |
| 4 | 13306091.00 | 307083.993 | 13300001.08 | 307084.973 | 13300092.08 | 307030.01 | 13300002.70 | 307034.99 | | 2-21 | Plug installed in west, upgradient lateral connection within | 42 | Engineered concrete buikhead |
| Bulkhead | | | | | | | | | | | MH 2-20 (old section of sewer,outfall 002 pre outfall 003 | | |
| 5 | 13306692.38 | 566804.93 | 13306662.39 | 566805.74 | 13306691.57 | 566774.94 | 13306661.58 | 566775.75 | 2 | 2-20 | reroute). | 12" | Concrete plug |
| Bulkhead | | | | | | | | | | | Northwest lateral connection of pre reroute MH 2-18 | | - Francisco Prag |
| 6 | 13306750.99 | 566671.04 | 13306721.00 | 566670.23 | 13306751.80 | 566641.05 | 13306721.81 | 566640.24 | 2 | 2-18 | (removed manhole and line post reroute) | 54" | Engineered concrete bulkhead |
| Bulkhead | | | | | | | | | | | Plug installed in northern, eastern, and southeastern | | |
| 7 | 13306185.88 | 565944.10 | 13306135.88 | 565944.10 | 13306185.88 | 565904.10 | 13306135.88 | 565904.10 | 2 | 3-22 | upgradient lateral connections within MH 3-22. | 18" | Concrete plug |
| Bulkhead | | | | | | | | | | | Concrete plug installed in northern and eastern, upgradient | | |
| 8 | 13305510.12 | 564821.50 | 13305460.12 | 564821.50 | 13305510.12 | 564771.50 | 13305460.12 | 564771.50 | 1 | 3-48-1 | lateral connections within MH 3-48-1. | 20" | Concrete plug |
| Bulkhead | | | | | | | | | | | Bulkhead installed in eastern, downgradient connection of MH | | Engineered concrete bulkhead |
| 9 | 13305549.60 | 563989.96 | 13305519.61 | 563989.22 | 13305550.34 | 563959.97 | 13305520.35 | 563959.23 | 2 | 5-19 | 5-19. | 30" | (installed by GM) |
| | | | | | | | | | | | Bulkhead installed in western 42" upgradient lateral and plug | | |
| Bulkhead | | | | | | | | | | | installed in southern 24" upgradient lateral connectionswithin | 42", | Engineered bulkhead (42") |
| 10 | 13306376.73 | 564056.567 | 13306326.73 | 564056.567 | 13306376.73 | 564006.567 | 13306326.73 | 564006.567 | 1 | 3-10 | MH 3-10. | 24" | and concrete plug (24") |
| Bulkhead | | | | | | | | | | | Bulkhead installed in western, upgradient connection at MH 4- | | |
| 11 | 13306261.89 | 563300.14 | 13306232.50 | 563306.13 | 13306255.90 | 563270.74 | 13306226.51 | 563276.73 | 1 | 4-12 | 12. | 54" | Engineered concrete bulkhead |
| Bulkhead | | | 40005007.70 | 560400.04 | 4000550050 | | 40005500.05 | | | | Plug installed in southeastern, downgradient lateral | 0.4" | |
| 12 | 13305645.09 | 563164.55 | 13305627.73 | 563189.01 | 13305620.63 | 563147.18 | 13305603.26 | 563171.65 | 1 | 5-13A | connection within MH 5-13A. | 24" | Concrete plug |
| Bulkhead | 40005600.00 | 560404.06 | | 560400 50 | | 500100.00 | 40005640.00 | | | | Bulkhead installed in eastern, downgradient connection within | - 411 | |
| 13 | 13305639.93 | 563131.86 | 13305611.10 | 563123.58 | 13305648.22 | 563103.03 | 13305619.39 | 563094.74 | 1 | 4-16 | MH 4-16. | 54" | Engineered concrete bulkhead |
| Bulkhead | 12205707.40 | EC202E 24 | 12205670 22 | F (2020 20 | 12205714 44 | FC200C 4.4 | 12205605 24 | F C 2000 12 | 2 | 5-12-1 | Plug installed in northern, downgradient lateral connection | 24" | Canada alua |
| 14 Bulkhead | 13305707.40 | 563035.31 | 13305678.23 | 563028.30 | 13305714.41 | 563006.14 | 13305685.24 | 562999.13 | | 5-12-1 | within MH 5-12-1. Bulkhead installed in eastern, downgradient connection within | 24 | Concrete plug |
| 15 | 13304989.78 | 563082.46 | 13304990.77 | 563052.47 | 13305020.75 | 563053.47 | 13304990.77 | 563052.47 | 1 | 4-21 | MH 4-21. | 54" | Engineered concrete bulkhead |
| 13 | 13304383.78 | 303082.40 | 13304330.77 | 303032.47 | 13303020.73 | 303033.47 | 13304990.77 | 303032.47 | | 4-21 | IVIII 4-21. | 34 | Physical disconnection of pipe |
| Bulkhead | | | | | | | | | | | Disconnection at east, downgradient connection of main at | | with concrete plugs at |
| 16 | 13306104.86 | 562435.97 | 13306075.59 | 562442.55 | 13306098.27 | 562406.70 | 13306069.00 | 562413.28 | 1 | 6-8 | property boundary. | 30" | disconnect. |
| Bulkhead | 2000010 1100 | 302 .33.37 | 10000070.00 | 302 | 13300030.27 | 302 100170 | 25555555 | 302 120.20 | _ | | Plug installed in western, upgradient lateral connection within | | alsee.iii.eeti |
| 17 | 13306995.36 | 561852.80 | 13306945.36 | 561852.80 | 13306995.36 | 561762.80 | 13306945.36 | 561762.80 | 1 | 6-2 | MH 6-2. | 12" | Concrete plug |
| | | | | | | | | | | Unnamed | | | |
| Bulkhead | | | | | | | | | | MH south | Plug in southern, upgradient lateral connection of MH. | | |
| 18 | 13306995.36 | 561852.80 | 13306945.36 | 561852.80 | 13306995.36 | 561762.80 | 13306945.36 | 561762.80 | 1 | of 6-2 | Location of MH is approximately 25' south of 6-2. | 15" | Concrete plug |
| | | | | | | | | | | Unnamed | | | |
| | | | | | | | | | | MH | | | Physical disconnection of pipe |
| Bulkhead | | | | | | | | | | southwest | Disconnection at northern, downgradient lateral at property | | with concrete plugs at |
| 19 | 13306786.25 | 561916.89 | 13306756.26 | 561916.17 | 13306786.97 | 561886.90 | 13306756.98 | 561886.18 | 1 | of 5A-6 | line. Section of line enters property from MH 5A-6. | 12" | disconnect. |

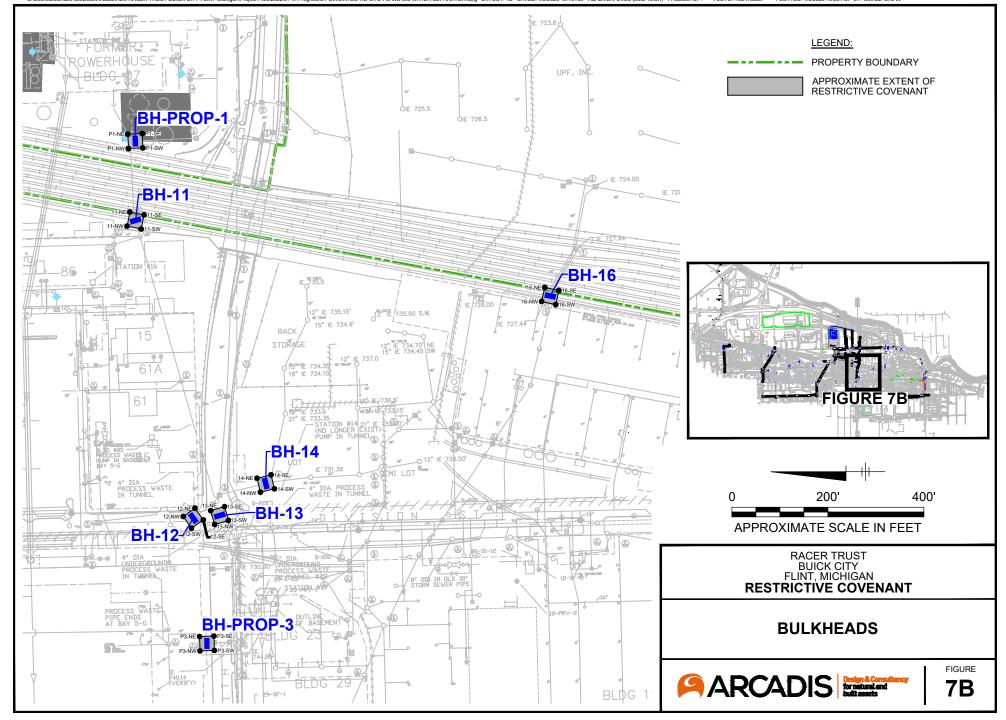
| | 1 | I | | I | I | I | | | | 1 | Discourantian of line at DACED assessment. Line existence at | | Dhusiaal diaaaaaaatiaa af aisa |
|-----------|-------------|------------|---|---|--------------|------------|--------------|------------|---|--------------|---|------|--------------------------------|
| B 11 b | | | | | | | | | | | Disconnection of line at RACER property. Line originates at | | Physical disconnection of pipe |
| Bulkhead | 400000==00 | | 100000000000000000000000000000000000000 | ======================================= | 400000004 70 | | | 56400000 | | 6.5 | southern downgradient lateral in MH 6-5 offsite and continues | 40" | with concrete plugs at |
| 20 | 13306257.28 | 561946.22 | 13306227.80 | 561951.80 | 13306251.70 | 561916.74 | 13306222.23 | 561922.32 | 1 | 6-5 | south to disconnect point at RACER property line. | 12" | disconnect. |
| | | | | | | | | | | | Disconnection of line at RACER property. Line originates at | | Physical disconnection of pipe |
| Bulkhead | | | | | | | | | | | southwestern downgradient lateral in MH 6-5 offsite and | | with concrete plugs at |
| 21 | 13306152.41 | 561960.22 | 13306122.87 | 561965.47 | 13306147.16 | 561930.68 | 13306117.62 | 561935.93 | 1 | 6-5 | continues south to disconnect point at RACER property line. | 12" | disconnect. |
| Bulkhead | | | | | | | | | | | Plug in western, upgradient connection to main at MH 7-1. | | |
| 22 | 13306901.92 | 561287.285 | 13306859.97 | 561304.182 | 13306890.72 | 561259.457 | 13306848.76 | 561276.355 | 1 | 7-1 | Plug is located inside RACER property. | 24" | Concrete plug |
| Bulkhead | | | | | | | | | | | Plug in eastern, downgradient main from MH 8-1 at RACER | | |
| 23 | 13306554.19 | 560484.00 | 13306525.45 | 560475.41 | 13306562.78 | 560455.25 | 13306534.04 | 560446.67 | 1 | 8-1 | property boundary. | 18" | Concrete plug |
| Bulkhead | | | | | | | | | | | Plug in northern, upgradient lateral connection within MH 10- | | |
| 24 | 13305820.15 | 560335.97 | 13305790.16 | 560336.78 | 13305819.34 | 560305.98 | 13305789.35 | 560306.79 | 1 | 10-4 | 4. | 18" | Concrete plug |
| Bulkhead | | | | | | | | | | | | | |
| 26 | 13305017.59 | 560413.92 | 13304987.60 | 560414.73 | 13305016.77 | 560383.93 | 13304986.78 | 560384.75 | 1 | 13-11 | Northern, upgradient lateral connection | 72" | Engineered concrete bulkhead |
| Bulkhead | | | | | | | | | | | Bulkheads in northwestern (27"), and northern (42") | 27", | |
| 27 | 13306099.14 | 566821.91 | 13306069.14 | 566821.89 | 13306099.17 | 566791.91 | 13306069.17 | 566791.89 | 2 | 3-31 | upgradient lateral connections within MH 3-31. | 42" | Engineered concrete bulkhead |
| Bulkhead | | | | | | | | | | | Bulkhead in southern, downgradient connection within MH 3- | | <u> </u> |
| 28 | 13305618.47 | 566767.55 | 13305588.47 | 566767.53 | 13305618.50 | 566737.55 | 13305588.50 | 566737.53 | 2 | 3-28 | 28. | 48" | Engineered concrete bulkhead |
| Bulkhead | 13303010.47 | 300707.33 | 13303300.47 | 300707.33 | 13303010.30 | 300737.33 | 13303300.30 | 300737.33 | | 3 20 | Plug in eastern, downgradient lateral connection within MH 3- | -10 | Engineered concrete banknedd |
| 29 | 13306348.94 | 565500.89 | 13306318.94 | 565500.86 | 13306348.97 | 565470.89 | 13306318.97 | 565470.86 | 2 | 3-20-27 | 28-1. | 8" | Concrete plug |
| Bulkhead | 13300348.94 | 303300.83 | 13300318.94 | 303300.80 | 13300348.97 | 303470.83 | 13300318.97 | 303470.80 | | 3-20-27 | 20-1. | 0 | Engineered concrete bulkhead |
| 30 | 13306289.11 | 564947.81 | 13306259.11 | 564947.78 | 13306289.13 | 564917.81 | 13306259.13 | 564917.78 | 2 | 3-18 | Northwestern ungradient en main | 66" | ŭ |
| 30 | 13300289.11 | 304947.81 | 13300239.11 | 304947.78 | 13300289.13 | 304917.81 | 15500259.15 | 504917.78 | | 3-10 | Northwestern, upgradient on main | 00 | (post reroute) |
| | | | | | | | | | | | | | Physical disconnection of pipe |
| Bulkhead | | | | | | | | | | | Disconnection in northwestern upgradient lateral line from | | with concrete plugs at |
| 50 | 13306995.36 | 561852.80 | 13306945.36 | 561852.80 | 13306995.36 | 561762.80 | 13306945.36 | 561762.80 | 1 | 6-2 | MH6-2, disconnect is in lateral not at MH6-2. | 12" | disconnect. |
| | | | | | | | | | | | A concrete bulkhead inside upgradient SW 18" concrete | | |
| BH 51 | 13306995.36 | 561852.80 | 13306945.36 | 561852.80 | 13306995.36 | 561762.80 | 13306945.36 | 561762.80 | 1 | 6-2 | lateral line in MH6-2, disconnect is in lateral not in MH6-2. | 12" | Concrete plug |
| | | | | | | | | | | | | | Physical disconnection of pipe |
| Bulkhead | | | | | | | | | | | Disconnection in south upgradient line from MH5A-5, | | with concrete plugs at |
| 52 | 13307051.97 | 561931.61 | 13307021.98 | 561930.90 | 13307052.68 | 561901.62 | 13307022.69 | 561900.91 | 1 | 5A-5 | disconnected at RACER property boundary. | 12" | disconnect. |
| | | | | | | | | | | Unnamed | | | |
| | | | | | | | | | | MH parking | | | Physical disconnection of pipe |
| Bulkhead | | | | | | | | | | lot north of | Disconnection in western lateral line disconnected inside | | with concrete plugs at |
| 53 | 13306939.72 | 561472.90 | 13306911.89 | 561484.11 | 13306928.51 | 561445.07 | 13306900.68 | 561456.28 | 1 | 7-1 | RACER property boundary. | 12" | disconnect. |
| | | | | | | | | | | | | | Physical disconnection of pipe |
| Bulkhead | | | | | | | | | | | Disconnection at western, upgradient main connection, | | with concrete plugs at |
| 54 | 13306901.92 | 561287.285 | 13306859.97 | 561304.182 | 13306890.72 | 561259.457 | 13306848.76 | 561276 355 | 1 | 7-1 | upgradient of BH 22. | 24" | disconnect. |
| F | | 301137.203 | | 301004.102 | 10000000.72 | 301233.437 | | | | Unnamed | Disconnection in southern upgradient lateral located in | | Physical disconnection of pipe |
| Bulkhead | | | | | | | | | | MH south | employee parking south of MH8-1. This lateral drains parking | | with concrete plugs at |
| 55 | 13306339.50 | 560406.25 | 13306309.50 | 560406.25 | 13306339.50 | 560376.25 | 13306309.50 | 560376.25 | 1 | of 8-1 | lot into MH8-1. | 12" | disconnect. |
| 33 | 13300333.30 | 300400.23 | 13300309.30 | 300400.25 | 13300339.30 | 3003/0.23 | 13300303.30 | 3003/0.23 | 1 | 01 9-1 | IOU IIILO IVINO-1. | 12 | Physical disconnection of pipe |
| Dulliboss | | | | | | | | | | 2 40 1 += 2 | Disconnection in partheast ungradient lateral lineferent AUIS | | |
| Bulkhead | 12205540.40 | EC4024 EC | 12205 460 42 | EC4024 50 | 12205540.42 | FC4774 FC | 12205 460 42 | FC4774 FC | 4 | 3-48-1 to 3- | , 0 | 20" | with concrete plugs at |
| 56 | 13305510.12 | 564821.50 | 13305460.12 | 564821.50 | 13305510.12 | 564771.50 | 13305460.12 | 564771.50 | 1 | 48 | 48 to MH3-48-1, disconnect is in lateral not in either manhole. | 20" | disconnect. |
| BH-PROP- | | | | | | | | | _ | | Bulkhead installed in southern, downgradient connection of | " | <u>[</u> |
| 1 | 13306423.93 | 563304.47 | 13306393.96 | 563303.09 | 13306425.31 | 563274.50 | 13306395.34 | 563273.12 | 2 | 4-11 | main within MH 4-11. | 60" | Engineered concrete bulkhead |
| BH-PROP- | | | | | | | | | _ | | Plug installed in southern, downgradient lateral connection at | " | <u> </u> |
| 3 | 13305377.65 | 563155.04 | 13305347.67 | 563154.05 | 13305378.64 | 563125.06 | 13305348.66 | 563124.06 | 2 | 4-19-1 | MH 4-19-1. | 15" | Concrete plug |
| | | _ | | | | | | | | | | | |

Notes:

- 1 Bulkheads have been installed in the existing location to prevent impacted liquids from traveling downstream. These bulkheads need to remain unaltered unless approved by RACER.
- These bulkheads/plugs are not vital to the management of impacted liquids are the site. If work needs to be conducted impacted liquid from the pipe will be encountered and will need to be managed appropriately. Prior to backfilling any remaining pipe will need to be bulkheaded at the edge of excavation.

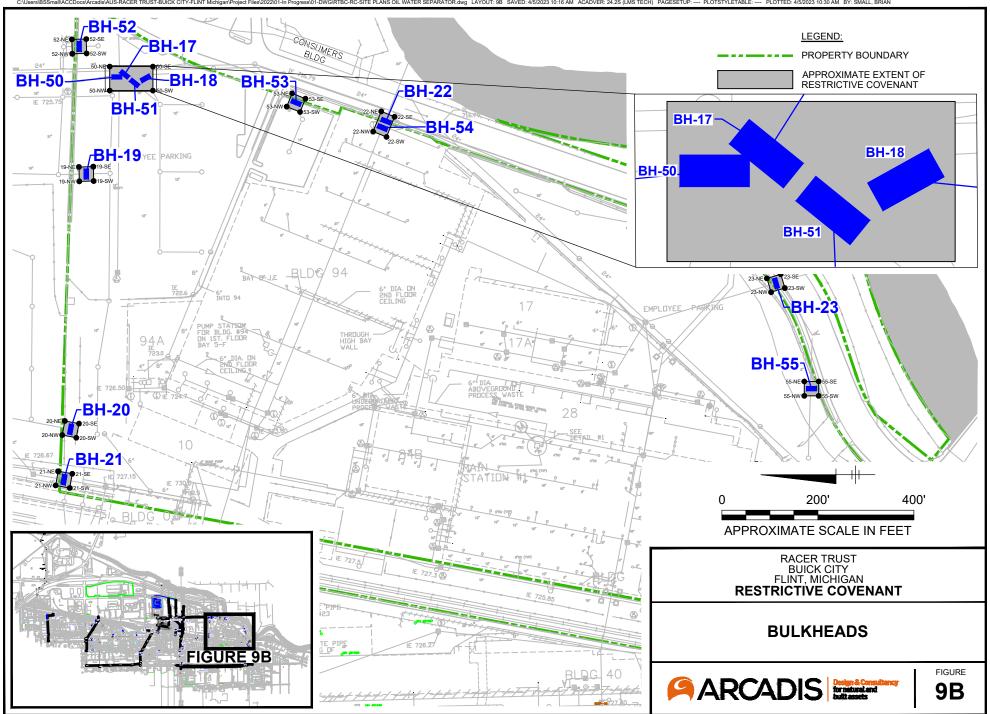






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8B



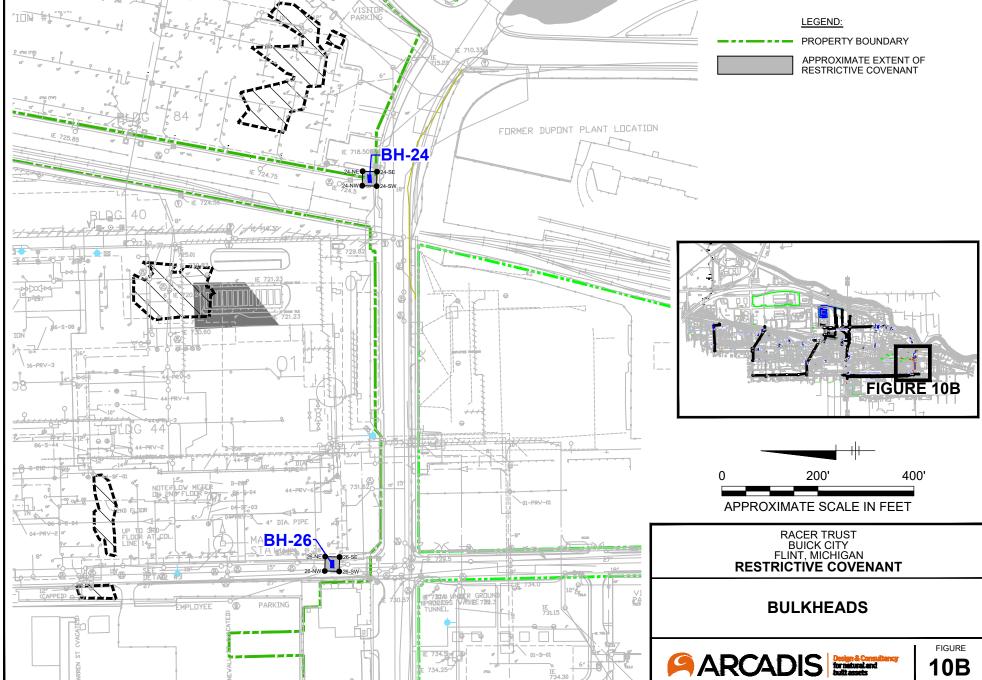
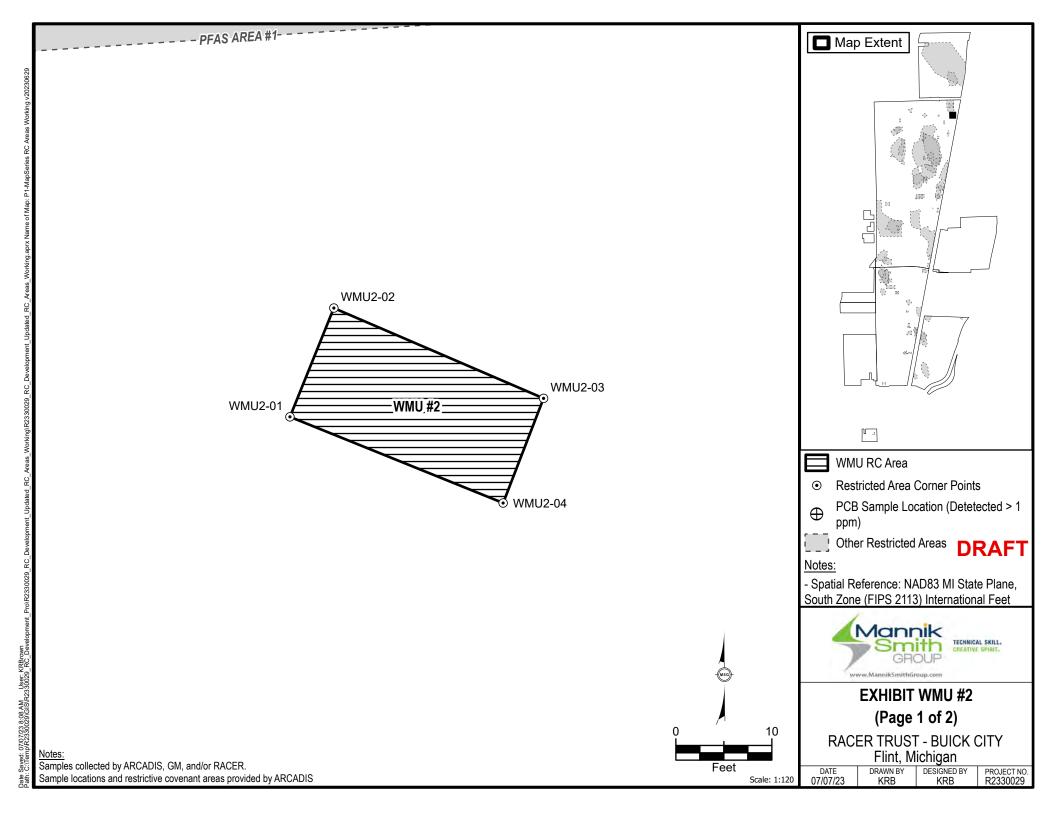
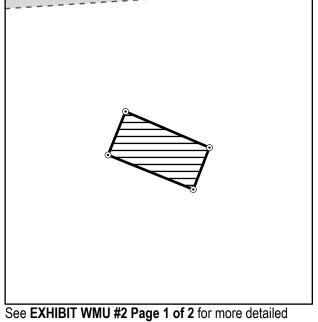


EXHIBIT 12 Waste Management Units



WMU # 2 RESTRICTIONS: WMU #2 is the location of a former AST that reportedly stored F003 and F005 listed wastes. Benzene was detected above Part 201 standards in shallow soils – but no VOCs were found in groundwater samples. A nearby gasoline AST had a known release but never stored F003 or F005 wastes. Therefore, it is not possible to definitively determine the source of benzene impacts. Any soils excavated from within WMU #2 must be disposed of offsite as listed hazardous waste unless further characterization or delisting allows alternative means of management/disposal.



labels.

Restricted Area Corner Points

WMU RC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



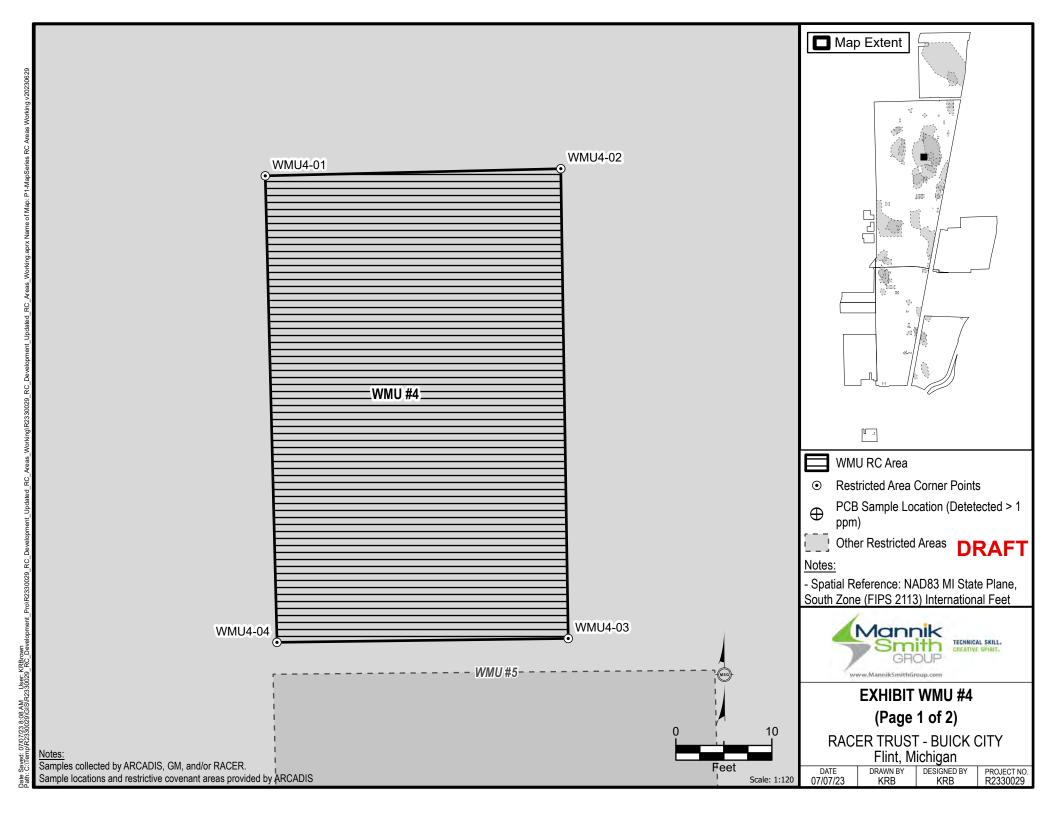
EXHIBIT WMU #2 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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Restricted Area Definition Points

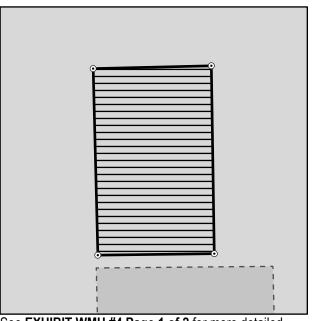
| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|--------------|
| WMU2-01 | 566686.83 | 13306762.19 |
| WMU2-02 | 566698.16 | 13306766.77 |
| WMU2-03 | 566688.75 | 13306788.61 |
| WMU2-04 | 566677.85 | 13306784.40 |



WMU #4 RESTRICTIONS: WMU #4 is located within Soil Impact/Area of Contamination #35. Samples from the area of WMU #4 detected VOCs above GSIP, GSI and NDWP and NDW criteria - however, there is no complete exposure pathway to groundwater therefore soils may be managed within the AOC. As a result of the approved AOC, contaminated soils may be excavated and redeposited within the designated AOC boundaries. If any soils are excavated and relocated beyond the AOC boundaries the soils must be managed as a listed waste unless further characterization supports alternate measures in accordance with applicable regulations.



| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|--------------|
| WMU4-01 | 565725.88 | 13306079.76 |
| WMU4-02 | 565726.63 | 13306110.55 |
| WMU4-03 | 565677.69 | 13306111.32 |
| WMU4-04 | 565677.29 | 13306080.98 |



See EXHIBIT WMU #4 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

WMU RC Area

Other Restricted Areas

Notes:

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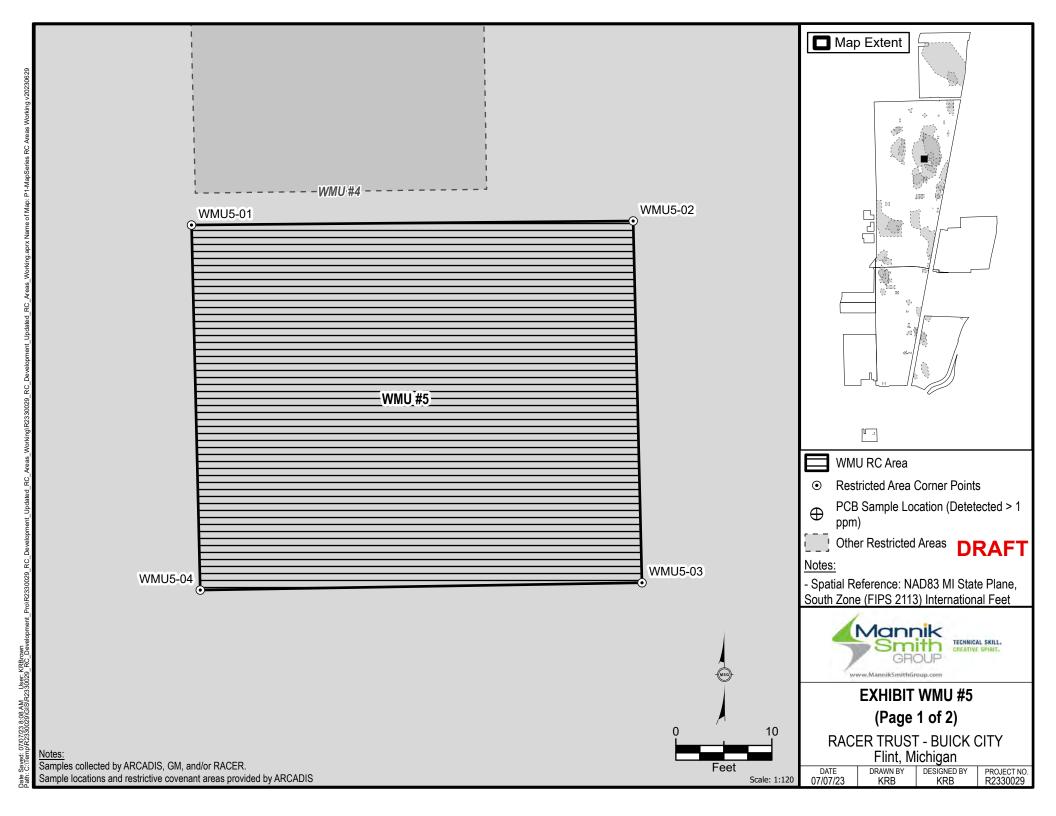
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



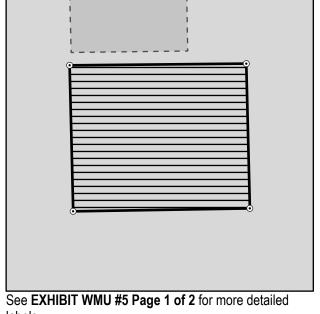
EXHIBIT WMU #4 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan PROJECT NO.

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WMU #5 RESTRICTIONS: WMU #5 is located within Soil Impact/Area of Contamination #35. One sample from the area of WMU #5 detected methylphenol above GSIP criteria - however, there is no complete exposure pathway to groundwater therefore soils may be managed within the AOC. As a result of the approved AOC, contaminated soils may be excavated and redeposited within the designated AOC boundaries. If any soils are excavated and relocated beyond the AOC boundaries the soils must be managed as a listed waste unless further characterization supports alternate measures in accordance with applicable regulations.



labels.

Restricted Area Corner Points

WMU RC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by **ARCADIS**
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



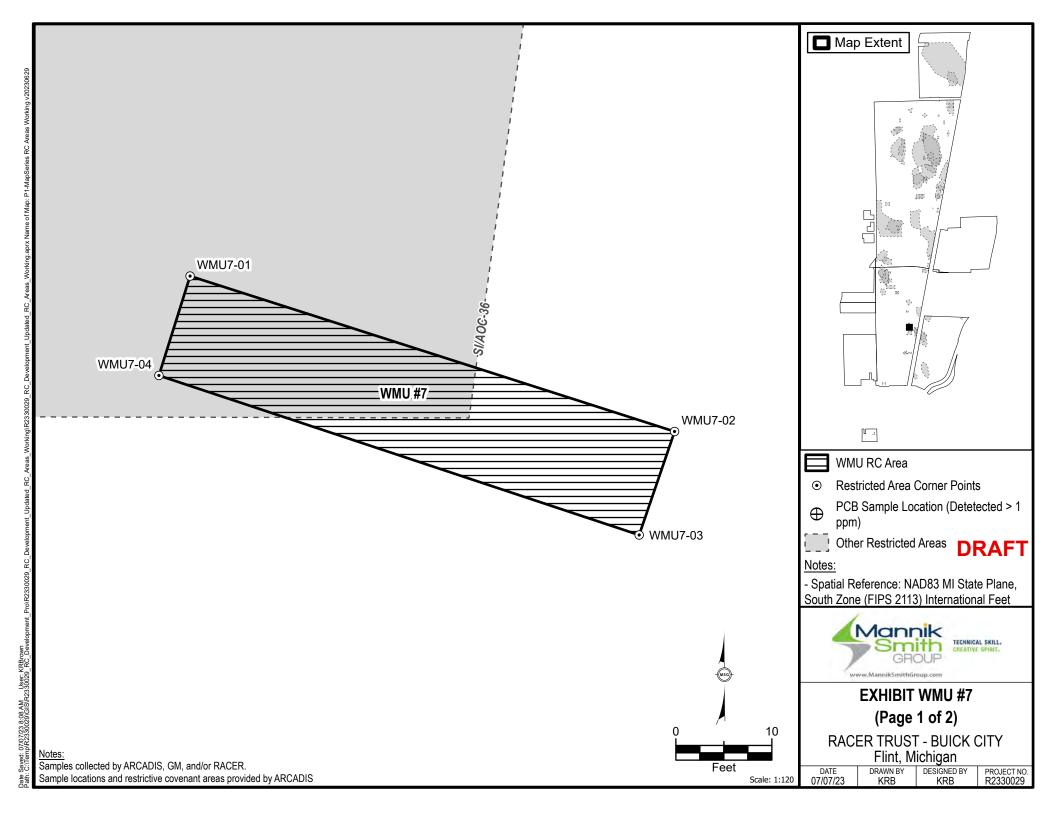
EXHIBIT WMU #5 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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Restricted Area Definition Points

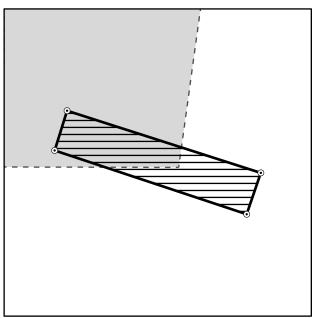
| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|--------------|
| WMU5-01 | 565673.97 | 13306080.58 |
| WMU5-02 | 565674.39 | 13306126.59 |
| WMU5-03 | 565636.71 | 13306127.51 |
| WMU5-04 | 565635.94 | 13306081.49 |



RESTRICTIONS:

Restricted Area Definition Points

| Corner | Northing (ft) | Easting (ft) |
|---------|---------------|--------------|
| WMU7-01 | 561702.03 | 13305731.03 |
| WMU7-02 | 561685.84 | 13305781.50 |
| WMU7-03 | 561675.06 | 13305777.81 |
| WMU7-04 | 561691.67 | 13305727.78 |



See EXHIBIT WMU #7 Page 1 of 2 for more detailed labels.

Restricted Area Corner Points

WMU RC Area

Other Restricted Areas

Notes:

DRAFT

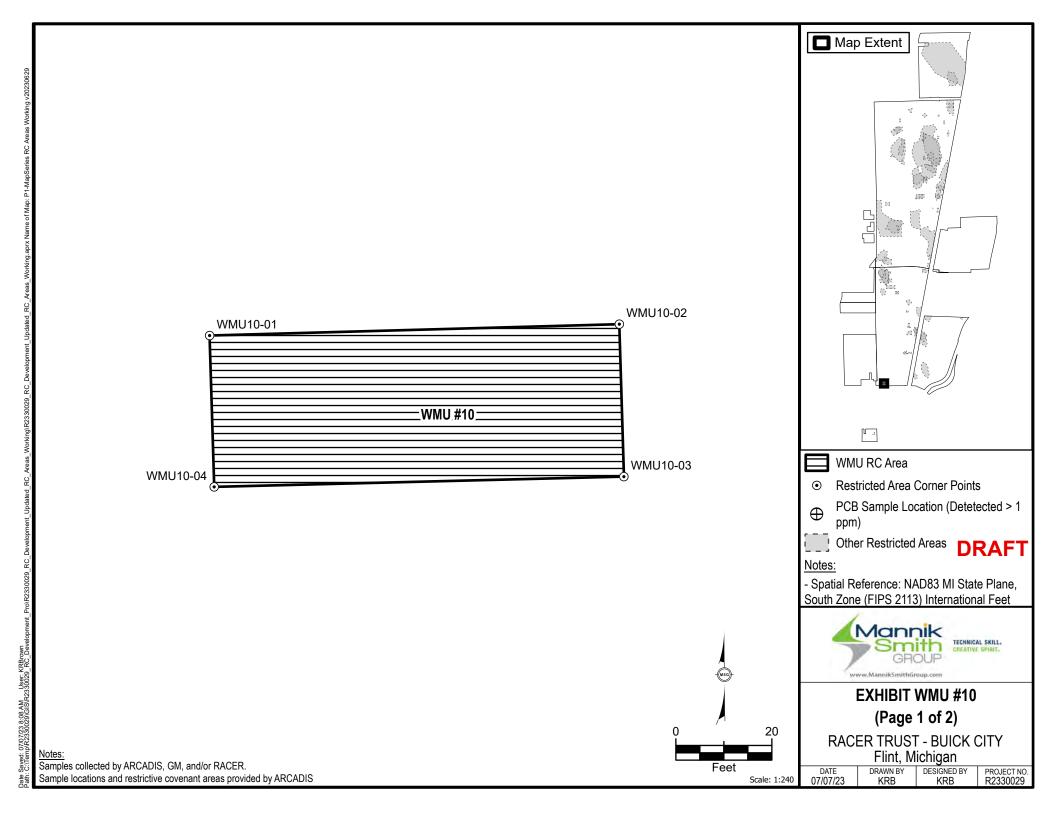
- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT WMU #7 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan PROJECT NO. R2330029

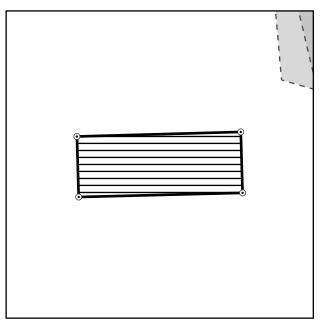
DRAWN BY KRB DESIGNED BY 07/06/23



RESTRICTIONS:



| Corner | Northing (ft) | Easting (ft) |
|----------|---------------|---|
| WMU10-01 | 560378.53 | 13305113.85 13305199.21 13305200.16 |
| WMU10-02 | 560380.90 | 13305199.21 |
| WMU10-03 | 560349.12 | 13305200.16 |
| WMU10-04 | 560346.99 | 13305114.80 |



See **EXHIBIT WMU #10 Page 1 of 2** for more detailed labels.

Restricted Area Corner Points

WMU RC Area

Other Restricted Areas

Notes:

DRAFT

- Samples collected by ARCADIS, GM, and/or RACER.
- Sample locations and restrictive covenant areas provided by ARCADIS
- Spatial Reference: NAD83 MI State Plane, South Zone (FIPS 2113) International Feet)



EXHIBIT WMU #10 (Page 2 of 2)

RACER TRUST - BUICK CITY Flint, Michigan

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PROJECT NO. R2330029