

BROWNFIELD CLEANUP PROGRAM (BCP) Environmental APPLICATION FORM

SUBMITTAL INSTRUCTIONS:

- 1. Compile the application package in the following manner:
 - a. one file in non-fillable PDF of the application form plus supplemental information, excluding the previous environmental reports and work plans, if applicable;
 - b. one individual file (PDF) of each previous environmental report; and,
 - c. one file (PDF) of each work plan being submitted with the application, if applicable.
- 2. Compress all files (PDFs) into one zipped/compressed folder.
- 3. Submit the application to the Site Control Section either via email or ground mail, as described below.
 - Please select only ONE submittal method do NOT submit both email and ground mail.
 - a. VIA EMAIL:
 - Upload the compressed folder to the NYSDEC File Transfer Service. (http://fts.dec.state.ny.us/fts) or another file-sharing service.
 - Copy the download link into the body of an email with any other pertinent information or cover letter attached to the email.
 - Subject line of the email: "BCP Application NEW *Proposed Site Name*"
 - Email your submission to DERSiteControl@dec.ny.gov do NOT copy Site Control staff.
 - b. VIA GROUND MAIL:
 - Save the application file(s) and cover letter to an external storage device (e.g., thumb drive, flash drive). Do NOT include paper copies of the application or attachments.
 - Mail the external storage device to the following address: • Chief, Site Control Section **Division of Environmental Remediation** 625 Broadway, 11th Floor Albany, NY 12233-7020

PROPOSED SITE NAME: East Adams Redevelopment - Phase II Area		
Is this an application to amend an existing BCA with a major modification? application instructions for further guidance related to BCA amendments. If yes, provide existing site number:	Please refer to	-
Is this a revised submission of an incomplete application? If yes, provide existing site number: <u>C734163</u>	• Yes	O No



Department of BROWNFIELD CLEANUP PROGRAM (BCP) Environmental APPLICATION FORM

BCP App Rev 15 – May 2023

SECTION I: Property Information	Included in Atta	achment A							
PROPOSED SITE NAME East Adams Redevelopment - Phase II Area									
ADDRESS/LOCATION 1105-11	17 South S	tate Stre	eet						
CITY/TOWN Syracuse				ZIP		3202			
MUNICIPALITY (LIST ALL IF MORE	THAN ONE) SYI	racuse							
COUNTY Onondaga				SITI	E SIZE (A	CRES)2	.5		
LATITUDE		LONGITUE	DE						
° ' 43 02 '	" 19.5	-76	0	08		' 47.6			"
Provide tax map information for all tax parcels included within the proposed site boundary below. If a portio of any lot is to be included, please indicate as such by inserting "p/o" in front of the lot number in the appropriate box below, and only include the acreage for that portion of the tax parcel in the corresponding acreage column.							n		
Parcel Addr	ess		Sect	ion	Block	Lot	Acre	зас	je
1105 - 1117 South State Street			09	4	08	04.0	2	.5	
 Do the proposed site boundar If no, please attach an accura description. 						bounds	Ý		<u>N</u>
 Is the required property map in (Application will not be proces) 									$\overline{\mathbb{O}}$
 3. Is the property within a design 21(b)(6)? (See <u>DEC's website</u> If yes, identify census tract: 42 Percentage of property in En-2 	nated Environment of for more information	tal Zone (En- tion)		_			•	D	Ō
4. Is the project located within a See application instructions for								D	\bigcirc
5. Is the project located within a Area (BOA)? See application	NYS Department	of State (NY			ownfield	Opportunit	y C)	$\overline{\bullet}$
 Is this application one of multi development spans more than If yes, identify names of proper applications: C734161 (East Adams Redevelopment - 	n 25 acres (see ac erties and site num	ditional crite bers, if avai	eria in a lable, i	appli in rel	cation ins	tructions)?	,	D	0

SECTI	ON I: Property Information (CONTINUED) Included in Attachment A	Y	N
7.	Is the contamination from groundwater or soil vapor solely emanating from property other than the site subject to the present application?	\bigcirc	0
8.	Has the property previously been remediated pursuant to Titles 9, 13 or 14 of ECL Article 27, Title 5 of ECL Article 56, or Article 12 of Navigation Law? If yes, attach relevant supporting documentation.	0	ullet
9.	Are there any lands under water?	\bigcirc	lacksquare
10.	If yes, these lands should be clearly delineated on the site map. Has the property been the subject of or included in a previous BCP application? If yes, please provide the DEC site number:	\bigcirc	$\overline{\bullet}$
	Is the site currently listed on the Registry of Inactive Hazardous Waste Disposal Sites (Class 2, 3, or 4) or identified as a Potential Site (Class P)? If yes, please provide the DEC site number: Class:	0	
12.	Are there any easements or existing rights-of-way that would preclude remediation in these areas? If yes, identify each here and attach appropriate information.	\bigcirc	$oldsymbol{(\bullet)}$
	Easement/Right-of-Way Holder Description		
13.	List of permits issued by the DEC or USEPA relating to the proposed site (describe below or attach appropriate information):	0	$oldsymbol{igo}$
	Type Issuing Agency Description		
14.	Property Description and Environmental Assessment – please refer to the application instructions for the proper format of each narrative requested. Are the Property Description and Environmental Assessment narratives included in the prescribed format?	$oldsymbol{O}$	0
	Questions 15 through 17 below pertain ONLY to proposed sites located within the five cou ising New York City.	untie	:S
	Is the Requestor seeking a determination that the site is eligible for tangible property tax	Y	N
	credits? If yes, Requestor must answer the Supplemental Questions for Sites Seeking Tangible Property Credits Located in New York City ONLY on pages 11-13 of this form.	0	0
16.	Is the Requestor now, or will the Requestor in the future, seek a determination that the property is Upside Down?	\bigcirc	O
17.	If you have answered YES to Question 16 above, is an independent appraisal of the value of the property, as of the date of application, prepared under the hypothetical condition that the property is not contaminated, included with the application?	0	0
applica	If a tangible property tax credit determination is not being requested at the time of application, the nt may seek this determination at any time before issuance of a Certificate of Completion by using mendment Application, except for sites seeking eligibility under the underutilized category.		ıe
Reque	changes to Section I are required prior to application approval, a new page, initialed by ea stor, must be submitted with the application revisions. of each Requestor:	ich	

SECTION II: Project Description Included in Attachment B		
1. The project will be starting at: Investigation Remediation		
NOTE: If the project is proposed to start at the remediation stage, at a minimum, a Remedial Inve Report (RIR) must be included, resulting in a 30-day public comment period. If an Alternatives An Remedial Action Work Plan (RAWP) are also included (see <u>DER-10, Technical Guidance for Site</u> <u>Investigation and Remediation</u> for further guidance), then a 45-day public comment period is requ	alysis a	
2. If a final RIR is included, does it meet the requirements in ECL Article 27-1415(2)?		
O Yes O No ● N/A		
3. Have any draft work plans been submitted with the application (select all that apply)?		
4. Please provide a short description of the overall project development, including the date the remedial program is to begin, and the date by which a Certificate of Completion is expected.		•
issued. Is this information attached? Yes O No		
SECTION III: Land Use Factors Included in Attachment C		
1. What is the property's current municipal zoning designation? MX-2: Neighborhood Center Distric	t	
2. What uses are allowed by the property's current zoning (select all that apply)?		
Residential 🖌 Commercial 🖌 Industrial		
3. Current use (select all that apply):		
Residential Commercial Industrial Recreational Vacant 🗸		
4. Please provide a summary of current business operations or uses, with an emphasis on	Y	Ν
identifying possible contaminant source areas. If operations or uses have ceased, provide the date by which the site became vacant.	\odot	\bigcirc
Is this summary included with the application?		
5. Reasonably anticipated post-remediation use (check all that apply):		
Residential 🖌 Commercial 🗌 Industrial		
If residential, does it qualify as single-family housing? N/A	O	\bigcirc
6. Please provide a statement detailing the specific proposed post-remediation use.		\cap
Is this summary attached?		\bigcirc
 Is the proposed post-remediation use a renewable energy facility? See application instructions for additional information. 	O	\odot
8. Do current and/or recent development patterns support the proposed use?	\bigcirc	\bigcirc
9. Is the proposed use consistent with applicable zoning laws/maps?		$\tilde{\bigcirc}$
 Please provide a brief explanation. Include additional documentation if necessary. 10. Is the proposed use consistent with applicable comprehensive community master plans, 		
local waterfront revitalization plans, or other adopted land use plans? Please provide a brief explanation. Include additional documentation if necessary.	$oldsymbol{ightarrow}$	O

SECTION IV: Property's Environmental History Included in Attachment D

All applications **must include** an Investigation Report (per ECL 27-1407(1)). The report must be sufficient to establish that contamination of environmental media exists on the site above applicable Standards, Criteria and Guidance (SCGs) based on the reasonably anticipated use of the site property and that the site requires remediation. To the extent that existing information/studies/reports are available to the requestor, please attach the following:

 Reports: an example of an Investigation Report is a Phase II Environmental Site Assessment report prepared in accordance with the latest American Society for Testing and Materials standard (<u>ASTM</u> <u>E1903</u>). Please submit a separate electronic copy of each report in Portable Document Format (PDF). Please do NOT submit paper copies of ANY supporting documents.

2. SAMPLING DATA: INDICATE (BY SELECTING THE OPTIONS BELOW) KNOWN CONTAMINANTS AND THE MEDIA WHICH ARE KNOWN TO HAVE BEEN AFFECTED. DATA SUMMARY TABLES SHOULD BE INCLUDED AS AN ATTACHMENT, WITH LABORATORY REPORTS REFERENCED AND INCLUDED.

CONTAMINANT CATEGORY	SOIL	GROUNDWATER	SOIL GAS		
Petroleum	✓	✓	✓		
Chlorinated Solvents					
Other VOCs					
SVOCs	\checkmark	\checkmark			
Metals	✓	✓			
Pesticides					
PCBs					
PFAS		✓			
1,4-dioxane					
Other – indicated below					
*Please describe other known contaminants and the media affected:					
3. For each impacted medium above, include a site	e drawing indicati	ng:			
- Sample leastion					

- Sample location
- Date of sampling event
- Key contaminants and concentration detected
- For soil, highlight exceedances of reasonably anticipated use
- For groundwater, highlight exceedances of 6 NYCRR part 703.5
- For soil gas/soil vapor/indoor air, refer to the NYS Department of Health matrix and highlight exceedances that require mitigation

These drawings are to be representative of all data being relied upon to determine if the site requires remediation under the BCP. Drawings should be no larger than 11"x17" and should only be provided electronically. These drawings should be prepared in accordance with any guidance provided.

Are the required drawings inclu	ded with this application	? • YE	s Ono
4. Indicate Past Land Use	s (check all that apply):		
Coal Gas Manufacturing	Manufacturing	Agricultural Co-Op	Dry Cleaner
Salvage Yard	Bulk Plant	Pipeline	Service Station
Landfill	Tannery	Electroplating	Unknown
Othory			

Other: Residential, stone works yard, carpenter shops, carriage manufacturing and painting, bridge manufacturing, clothing factory, scrap metal shop, retail gasoline station, chapel, upholstery shop, paper baling facility, automobile repair

SECTION V: Requestor Informatio	n Included in Atta	chment E				
NAME East Adams Phase II, L.P.						
ADDRESS 100 North Broadway,	Ste. 100					
CITY/TOWN St Louis		STATEMO	ZIP CODE 63102			
PHONE (314) 335-2926	EMAIL Allyson.Carp	enter@McCormac	kBaron.com			
1. Is the requestor authorized to	o conduct business in N	New York State (NYS	3)?	Y •	N	
2. If the requestor is a Corporation, LLC, LLP or other entity requiring authorization from the NYS DOS to conduct business in NYS, the requestor's name must appear, exactly as given above, in the <u>NYS Department of State's Corporation & Business Entity Database.</u> A print-out of entity information from the database must be submitted with this application to document that the requestor is authorized to conduct business in NYS. Is this attached?				$\textcircled{\bullet}$	0	
 Individuals that will be certify the requirements of Section 2 <u>Remediation</u> and Article 145 be certifying documents mee Documents that are not pro- 	ing BCP documents, a 1.5 of <u>DER-10: Technic</u> of New York State Edu t these requirements?	<u>cal Guidance for Site</u> ucation Law. Do all ir	Investigation and Individuals that will	•	Ō	

SECT	ON VI: Requestor Eligibility Included in Attachment F		
	vering "yes" to any of the following questions, please provide appropriate explanation and/or nentation as an attachment.		
		Υ	Ν
1.	Are any enforcement actions pending against the requestor regarding this site?	\bigcirc	\bigcirc
2.	Is the requestor subject to an existing order for the investigation, removal or remediation of contamination at the site?	Õ	\check{ullet}
3.	Is the requestor subject to an outstanding claim by the Spill Fund for this site? Any questions regarding whether a party is subject to a spill claim should be discussed with the Spill Fund Administrator.	Ο	ullet
4.	Has the requestor been determined in an administrative, civil or criminal proceeding to be in violation of (i) any provision of the ECL Article 27; (ii) any order or determination; (iii) any regulation implementing Title 14; or (iv) any similar statute or regulation of the State or Federal government?	0	$oldsymbol{O}$
5.	Has the requestor previously been denied entry to the BCP? If so, please provide the site name, address, assigned DEC site number, the reason for denial, and any other relevant information regarding the denied application.	0	$\textcircled{\bullet}$
6.	Has the requestor been found in a civil proceeding to have committed a negligent or intentionally tortious act involving the handling, storing, treating, disposing or transporting of contaminants?	0	ullet

SECTION VI: Requestor Eligibility (CONTINUED)	Included in Attachment F		
 Has the requestor been convicted of a criminal treating, disposing or transporting or contamina fraud, bribery, perjury, theft or offense against in Article 195 of the Penal Law) under Federal 	ants; or (ii) that involved a violent felony, public administration (as that term is used	Y O	N
 Has the requestor knowingly falsified statemen within the jurisdiction of DEC, or submitted a fa statement in connection with any document or 	ts or concealed material facts in any matter lse statement or made use of a false application submitted to DEC?	0	$\textcircled{\bullet}$
 Is the requestor an individual or entity of the type committed an act or failed to act, and such act denial of a BCP application? 	or failure to act could be the basis for	0	ullet
10. Was the requestor's participation in any remed terminated by DEC or by a court for failure to s order?		0	\bullet
11. Are there any unregistered bulk storage tanks	on-site which require registration?	\bigcirc	\bullet
12. THE REQUESTOR MUST CERTIFY THAT HE IN ACCORDANCE WITH ECL 27-1405(1) BY		UNTE	ER
PARTICIPANT A requestor who either (1) was the owner of the site at the time of the disposal of hazardous waste or discharge of petroleum, or (2) is otherwise a person responsible for the contamination, unless the liability arises solely as a result of ownership, operation of, or involvement with the site subsequent to the disposal of hazardous waste or discharge of petroleum. 13. If the requestor is a volunteer, is a statement d	 VOLUNTEER A requestor other than a participant, includi requestor whose liability arises solely as a rownership, operation of or involvement with subsequent to the disposal of hazardous we discharge of petroleum. NOTE: By selecting this option, a requestor liability arises solely as a result of ownership operation of or involvement with the site center he/she has exercised appropriate care with to the hazardous waste found at the facility reasonable steps to: (i) stop any continuing discharge; (ii) prevent any threatened future and, (iii) prevent or limit human, environment natural resource exposure to any previously hazardous waste. If a requestor whose liability arises solel result of ownership, operation of, or involvement describes to the site, submit a statement describes you should be considered a volunteer – specific as to the appropriate care taken 	result the s aste o whose p, rtifies respe- by tak- e relea ntal or y relea ly as a olvem be be	ite r se that ect king ase; ased ased a hy
volunteer attached?		20100	4
Yes No N/	\sim		

SECTION VI: Requestor Eligibility (CO	NTINUED)	Included in Atta	chment F	
14. Requestor relationship to the prop	erty (check	one; if multiple ap	plicants, check all th	at apply):
Previous Owner	ner Po	otential/Future Pu	rchaser C Other	_{r:} Developer
If the requestor is not the current owner, provided. Proof must show that the required throughout the BCP project, including the	estor will hav	ve access to the p	roperty before signir	ng the BCA and
Is this proof attached?	• Yes	O No	O N/A	
Note: A purchase contract or lease agree	ement does r	not suffice as proo	f of site access.	

SECTION VII: Requestor Contact Information					
REQUESTOR'S REPRESENTATIVE	Allyson Carpenter				
ADDRESS 100 North Broadway, S	te. 100				
CITY St. Loius		STATEMO	ZIP CODE 63102		
PHONE (314) 335-2926	EMAIL Allyson.Ca	rpenter@McCormack	Baron.com		
REQUESTOR'S CONSULTANT (CO	NTACT NAME)Briar	n Gochenaur			
COMPANY Langan Engineering, Env	vironmental, Survey	ing, Landscape Archite	cture and Geology, D.P.C.		
ADDRESS 360 West 31st Street, 8	8th Floor				
CITY New York		STATENY	ZIP CODE 10001		
PHONE (212) 479-5444	EMAIL bgochenau	ur@langan.com			
REQUESTOR'S ATTORNEY (CONT	ACT NAME)Dana S	Stanton			
COMPANY Nixon Peabody LLP					
ADDRESS677 Broadway, 10th Flo	oor				
CITY Albany		STATENY	ZIP CODE 12207		
PHONE (518) 427-2735	EMAIL dstanton@	nixonpeabody.com			

SECTION VIII: Program Fee

Upon submission of an executed Brownfield Cleanup Agreement to the Department, the requestor is required to pay a non-refundable program fee of \$50,000. Requestors may apply for a fee waiver base demonstration of financial hardship.	ed c	on
Υ L	Y	Ν
1. Is the requestor applying for a fee waiver based on demonstration of financial hardship?	С	$oldsymbol{igo}$
 If yes, appropriate documentation to demonstrate financial hardship must be provided with the application. See application instructions for additional information. 		
Is the appropriate documentation included with this application? N/A $oldsymbol{O}$	С	0

SECTION IX: Current Property Owr	er and Operator Info	ormation	Included in	n Attachment G
CURRENT OWNER Syracuse Hous	sing Authority			
CONTACT NAME William J Simmo	ns			
ADDRESS 516 Burt Street				
CITY Syracuse		STATEN	Y	ZIP CODE 13202
PHONE (315) 470-4216	EMAIL Wsimmons	@syrhous	sing.org	
OWNERSHIP START DATE 8/11/2023				
CURRENT OPERATOR Same as Current Owner				
CONTACT NAME				
ADDRESS				
CITY		STATE		ZIP CODE
PHONE	EMAIL			
OPERATION START DATE				

SECT	ION X: Property Eligibility Information		
		Y	Ν
1.	Is/was the property, or any portion of the property, listed on the National Priorities List? If yes, please provide additional information as an attachment.	0	$oldsymbol{igo}$
2.	Is/was the property, or any portion of the property, listed on the NYS Registry of Inactive Hazardous Waste Disposal Site pursuant to ECL 27-1305? If yes, please provide the DEC site number: Class:	0	$oldsymbol{O}$

SECTION X: Property Eligibility Information (continued)				
3.	Is/was the property subject to a permit under ECL Article 27, Title 9, other than an Interim	Y	Ν	
	Status facility?	\cap		
	If yes, please provide:	\cup	U	
	Permit Type: EPA ID Number:			
	Date Permit Issued: Permit Expiration Date:			
4.	If the answer to question 2 or 3 above is <i>YES</i> , is the site owned by a volunteer as defined under ECL 27-1405(1)(b), or under contract to be transferred to a volunteer? If yes, attach any available information related to previous owners or operators of the facility or property and their financial viability, including any bankruptcy filings and corporate dissolution documents.			
5.	N/A U Is the property subject to a cleanup order under Navigation Law Article 12 or ECL Article 17 Title 10?	0	\bigcirc	
	If yes, please provide the order number:			
6.	Is the property subject to a state or federal enforcement action related to hazardous waste or petroleum?	0	$oldsymbol{igo}$	
	If yes, please provide additional information as an attachment.			

To be considered complete, the application must include the Brownfield Site Contact List in accordance with *DER-23: Citizen Participation Handbook for Remedial Programs*. Please attach, at a minimum, the names and mailing addresses of the following:

- The chief executive officer and planning board chairperson of each county, city, town and village in which the property is located.
- Residents, owners, and occupants of the property and adjacent properties.
- Local news media from which the community typically obtains information.
- The public water supplier which services the area in which the property is located.
- Any person who has requested to be placed on the contact list.
- The administrator of any school or day care facility located on or near the property.
- The location of a document repository for the project (e.g., local library). If the site is located in a city with a population of one million or more, add the appropriate community board as an additional document repository. In addition, attach a copy of an acknowledgement from each repository indicating that it agrees to act as the document repository for the site.

SECTION XII: Statement of Certification and Signatures

(By requestor who is an individual)

If this application is approved, I hereby acknowledge and agree: (1) to execute a Brownfield Cleanup Agreement (BCA) within 60 days of the date of DEC's approval letter; (2) to the general terms and conditions set forth in the *DER-32, Brownfield Cleanup Program Applications and Agreements*; and (3) that in the event of a conflict between the general terms and conditions of participation and terms contained in a site-specific BCA, the terms in the site-specific BCA shall control. Further, I hereby affirm that information provided on this form and its attachments is true and complete to the best of my knowledge and belief. I am aware that any false statement made herein is punishable as a Class A misdemeanor pursuant to section 210.45 of the Penal Law.

Date:	Signature:	
Print Name:		
(By a requestor other than an individ	dual)	
am authorized by that entity to make and all subsequent documents; that direction. If this application is approv Cleanup Agreement (BCA) within 60 conditions set forth in the <u>DER-32</u> , <u>I</u> in the event of a conflict between the site-specific BCA, the terms in the s provided on this form and its attach aware that any false statement mad	(title) of	eld Cleanup Agreement (BCA) under my supervision and I) to execute a Brownfield er; (2) to the general terms and <u>s and Agreements</u> ; and (3) that pation and terms contained in a hereby affirm that information f my knowledge and belief. I am demeanor pursuant to section
Print Name:		

PLEASE REFER TO THE APPLICATION COVER PAGE AND BCP APPLICATION INSTRUCTIONS FOR DETAILS OF PAPERLESS DIGITAL SUBMISSION REQUIREMENTS.

FOR SITES SEEKING TANGIBLE PROPERTY CREDITS IN NEW YORK CITY ONLY

Sufficient information to demonstrate that the site meets one or more of the criteria identified in ECL 27-1407(1-a) must be submitted if requestor is seeking this determination.

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Please respond to the questions below and provide additional information and/or documentation as required. <i>Please refer to the application instructions</i> .	Y	Ν
1. Is the property located in Bronx, Kings, New York, Queens or Richmond County?	\bigcirc	0
Is the requestor seeking a determination that the site is eligible for the tangible property credit component of the brownfield redevelopment tax credit?	Ο	0
Is at least 50% of the site area located within an environmental zone pursuant to NYS Tax Law 21(b)(6)?	Ο	Ο
4. Is the property upside down or underutilized as defined below?		
Upside down	\bigcirc	Ο
Underutilized	\bigcirc	\bigcirc

From ECL 27-1405(31):

"Upside down" shall mean a property where the projected and incurred cost of the investigation and remediation which is protective for the anticipated use of the property equals or exceeds seventy-five percent of its independent appraised value, as of the date of submission of the application for participation in the brownfield cleanup program, developed under the hypothetical condition that the property is not contaminated.

From 6 NYCRR 375-3.2(I) as of August 12, 2016 (Please note: Eligibility determination for the underutilized category can only be made at the time of application): 375-3.2:

- (I) "Underutilized" means, as of the date of application, real property on which no more than fifty percent of the permissible floor area of the building or buildings is certified by the applicant to have been used under the applicable base zoning for at least three years prior to the application, which zoning has been in effect for at least three years; and
 - (1) the proposed use is at least 75 percent for industrial uses; or
 - (2) at which:
 - (i) the proposed use is at least 75 percent for commercial or commercial and industrial uses;
 - (ii) the proposed development could not take place without substantial government assistance, as certified by the municipality in which the site is located; and
 - (iii) one or more of the following conditions exists, as certified by the applicant:
 - (a) property tax payments have been in arrears for at least five years immediately prior to the application;
 - (b) a building is presently condemned, or presently exhibits documented structural deficiencies, as certified by a professional engineer, which present a public health or safety hazard; or
 - (c) there are no structures.

"Substantial government assistance" shall mean a substantial loan, grant, land purchase subsidy, land purchase cost exemption or waiver, or tax credit, or some combination thereof, from a governmental entity.

FOR SITES SEEKING TANGIBLE PROPERTY CREDITS IN NEW YORK CITY ONLY (continued)

5. If you are seeking a formal determination as to whether your project is eligible for Tangible Property Tax Credits based in whole or in part on its status as an affordable housing project (defined below), you must attach the regulatory agreement with the appropriate housing agency (typically, these would be with the *New York City Department of Housing, Preservation and Development*; the *New York State Housing Trust Fund Corporation*; the *New York State Department of Housing and Community Renewal*; or the *New York State Housing Finance Agency*, though other entities may be acceptable pending Department review).

Check appropriate box below:

) Project is an Affordable Housing Project – regulatory agreement attached

Project is planned as Affordable Housing, but agreement is not yet available* *Selecting this option will result in a "pending" status. The regulatory agreement will need to be provided to the Department and the Brownfield Cleanup Agreement will need to be amended prior to issuance of the CoC in order for a positive determination to be made.

) This is not an Affordable Housing Project

From 6 NYCRR 375-3.2(a) as of August 12, 2016:

- (a) "Affordable housing project" means, for purposes of this part, title fourteen of article twenty-seven of the environmental conservation law and section twenty-one of the tax law only, a project that is developed for residential use or mixed residential use that must include affordable residential rental units and/or affordable home ownership units.
 - (1) Affordable residential rental projects under this subdivision must be subject to a federal, state, or local government housing agency's affordable housing program, or a local government's regulatory agreement or legally binding restriction, which defines (i) a percentage of the residential rental units in the affordable housing project to be dedicated to (ii) tenants at a defined maximum percentage of the area median income based on the occupants' household's annual gross income.
 - (2) Affordable home ownership projects under this subdivision must be subject to a federal, state, or local government housing agency's affordable housing program, or a local government's regulatory agreement or legally binding restriction, which sets affordable units aside for homeowners at a defined maximum percentage of the area median income.
 - (3) "Area median income" means, for purposes of this subdivision, the area median income for the primary metropolitan statistical area, or for the county if located outside a metropolitan statistical area, as determined by the United States department of housing and urban development, or its successor, for a family of four, as adjusted for family size.

FOR SITES SEEKING TANGIBLE PROPERTY CREDITS IN NEW YORK CITY ONLY (continued)

6. Is the site a planned renewable energy facility site as defined below?

) Yes – planned renewable energy facility site with documentation

Pending – planned renewable energy facility awaiting documentation

*Selecting this option will result in a "pending" status. The appropriate documentation will need to be provided to the Department and the Brownfield Cleanup Agreement will need to be amended prior to issuance of the CoC in order for a positive determination to be made.



No - not a planned renewable energy facility site

If yes, please provide any documentation available to demonstrate that the property is planned to be developed as a renewable energy facility site.

From ECL 27-1405(33) as of April 9, 2022:

"Renewable energy facility site" shall mean real property (a) this is used for a renewable energy system, as defined in section sixty-six-p of the public service law; or (b) any co-located system storing energy generated from such a renewable energy system prior to delivering it to the bulk transmission, sub-transmission, or distribution system.

From Public Service Law Article 4 Section 66-p as of April 23, 2021:

- (b) "renewable energy systems" means systems that generate electricity or thermal energy through use of the following technologies: solar thermal, photovoltaics, on land and offshore wind, hydroelectric, geothermal electric, geothermal ground source heat, tidal energy, wave energy, ocean thermal, and fuel cells which do not utilize a fossil fuel resource in the process of generating electricity.
 - 7. Is the site located within a disadvantaged community, within a designated Brownfield Opportunity Area, and plans to meet the conformance determinations pursuant to subdivision ten of section nine-hundred-seventy-r of the general municipal law?

O Yes - *Selecting this option will result in a "pending" status, as a BOA conformance determination has not yet been made. Proof of conformance will need to be provided to the Department and the Brownfield Cleanup Agreement will need to be amended prior to issuance of the CoC in order for a positive determination to be made.



From ECL 75-0111 as of April 9, 2022:

(5) "Disadvantaged communities" means communities that bear the burdens of negative public health effects, environmental pollution, impacts of climate change, and possess certain socioeconomic criteria, or comprise high-concentrations of low- and moderate-income households, as identified pursuant to section 75-0111 of this article.

ATTACHMENT A SECTION I: PROPERTY INFORMATION

Item 1 – Metes and Bounds Description

The 2.5-acre proposed New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) site is located at 1105-1117 South State Street in Syracuse, Onondaga County, New York. The site is comprised of Onondaga County Tax Parcel ID 094.-08.-04.0.

GIS Information (degrees/minutes/seconds):

- Latitude: 43°02'19.5"
- Longitude: -76°08'47.6"

<u> Item 2 – Property Maps</u>

Figure A-1: Site Location Map is the required United States Geological Survey 7.5-minute quadrangle map showing the location of the proposed BCP property.

Figure A-2: Site Plan provides a property base map that shows map scale, north arrow orientation, date, and location of the property with respect to adjacent streets and roadways.

Figure A-3: Adjacent Property and Surrounding Land Use Map provides a property base map that shows proposed brownfield property boundary lines, with adjacent property owners clearly identified, and surrounding land uses.

Figure A-4: Tax Block and Lot Map provides the tax parcel information.

Figure A-5: Environmental Zone Map provides a property base map showing the proposed brownfield property boundary lines with an overlay of the New York State (NYS) Environmental Zones (En-Zone).

Figure A-6: Disadvantaged Communities Map provides a property base map showing the proposed brownfield property boundary lines with an overlay of the New York State Disadvantaged Community Boundaries based on census tracts identified.

<u>Item 3 – Environmental Zone</u>

According to the NYSDEC boundaries for the NYS En-Zone, 100 percent of the site is located within Onondaga County Census Tract 42, a designated En-Zone. The site is located within a census tract that has a poverty rate of 71% and an unemployment rate of 29.8%; this data

satisfies En-Zone criteria pursuant to Tax Law 21(b)(6). Figure A-5 shows the property boundary within the En-Zone.

Item 14 - Property Description Narrative

Location

The site is located at 1105 – 1117 South State Street within an urban, mixed-use area in the City of Syracuse, New York. The site is about 2.5 acres and is comprised of Onondaga County Tax Parcel ID 094.-08.-04.0. The site is bound by a railroad at 300 East Taylor Street followed by East Taylor Street and residential buildings to the north, Oakwood Avenue and commercial buildings at 116 Oakwood Avenue and 140 Oakwood Avenue followed by a railroad at 1212 South McBride Street and vacant commercial land at 409 Burt Street to the east, Burt Street followed by residential buildings at 313 East Raynor Avenue to the south, and South State Street followed by a railroad at 1100 South State Street, commercial building at 1106 South State Street, and church at 1110 South State Street to the west. The site is currently vacant with two small structures present in the northwestern corner of the site. The site was most recently used as a commercial parking lot, with a tenant leasing the space from the Syracuse Housing Authority. The structures were previously utilized as a waiting area for buses and an office/ticket counter for the commercial parking lot. The site is fenced, with gated access, and is predominantly covered with a packed gravel surface. The eastern part of the site has a separate gated access, is partially covered with vegetation, and is used by the Syracuse Housing Authority for storage of landscaping equipment. The area surrounding the site consists of residential, commercial, institutional, and industrial properties.

Site Features

According to the March 2023 Phase I Environmental Site Assessment (ESA) and the June 2023 Phase II ESA prepared by EA engineering, P.C. and its affiliate EA Science and Technology (EA), the elevation of the site is about elevation (el) 397 feet¹. The topography of the site is generally flat with the surrounding area gently sloping towards the west-southwest.

Current Zoning and Land Use

According to the Rezone Syracuse ordinance and City of Syracuse Zoning Map, the site is located within an MX-2: Neighborhood Center District. The MX-2: Neighborhood Center zoning district is generally characterized as pedestrian-friendly, transit-supportive mix of medium to higher density residential uses and non-residential uses that offer goods and services to surrounding

¹ Elevations in this report are with respect to the North American Vertical Datum of 1988 (NAVD88).

neighborhoods. The surrounding properties are zoned for MX-2: Neighborhood Center Districts, MX-3: Mixed-Use Transition, MX-4: Urban Core, R2: Low Density Residential, R5: High Density Residential, LI: Light Industrial and Employment, and OS: Open Space. A copy of the zoning map is included in Attachment C.

Land use within a half-mile radius is urban and includes residential, commercial, institutional/public services, industrial, vacant land, and public parks. The nearest ecological receptor is the Onondaga Creek, located approximately 0.4 miles west of the site.

At present, the site is vacant and is predominantly covered with a packed gravel surface. Two small structures are present in the northwestern corner of the site and the eastern part of the site is partially covered with vegetation.

Past Use of the Site

Historical documents indicate that the site has been located in a residential, commercial, and industrial area since as early as 1892. Historical uses of the site included residential buildings (1892 to 1971), carriage manufacturing and painting (1892 to 1910), carpenter shops (1892), a stone works yard (1892), bridge manufacturing with two gasoline tanks (1910), clothing factory (1910), scrap metal yard (1951 to 1953), retail gasoline station with gasoline storage tanks (1951 to 1971), a chapel (1951 to 1990), upholstery shop (1951 to 1990), a paper baling facility (1951 to 1990), automobile repair (1959 to 1971), and a Salvation Army (1961 to 2003). The Syracuse Housing Authority purchased the site in 2003 and by 2005 the majority of the former buildings were demolished. By 2008, the site was developed into its present day configuration and operated as a parking lot.

Site Geology and Hydrogeology

According to the U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) Soil Survey Geographic (SSURGO) data for the site, soils at the site are comprised primarily of urban land. Urban land is described as excavated, filled, and made land.

According to the Phase II ESA conducted by EA and the February 2023 Geotechnical Data Report by CME Associates, soil at the site consists of historic fill comprised primarily of dark brown to gray silty clay with varying amounts of gravel, brick, asphalt, glass, and plastic to depths ranging from about 2 to 10 feet below grade surface (bgs). This layer is underlain by brown to gray silt, clay, and fine- to medium-grained sand with silt and clay to depths ranging from 18 to 39 feet bgs. A clay layer was also observed throughout the site at depths ranging from 18 to 96 feet bgs. Bedrock was not encountered during the subsurface investigations. Based on review of the "Geologic Map of New York, Finger Lakes Sheet (Fisher, Isachsen, Rickard, dated March 1970)", the site is underlain by bedrock of the Syracuse Foundation, consisting of dolostone, shale, gypsum and salt.

Based on measurements collected during the Phase II ESA conducted by EA, groundwater at the site flows to the southwest, following the local topography, towards Onondaga Creek. Groundwater was observed at depths ranging from about 5.5 to 8.9 feet bgs (corresponding to el. 384.39 to el. 385.75).

Environmental Assessment

According to the findings of the 2023 Phase II ESA (EA), the primary contaminants of concern include volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), and metals in soil and VOCs, total metals, and perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS) in groundwater. Further detail regarding documented soil, groundwater and soil vapor contamination is provided below.

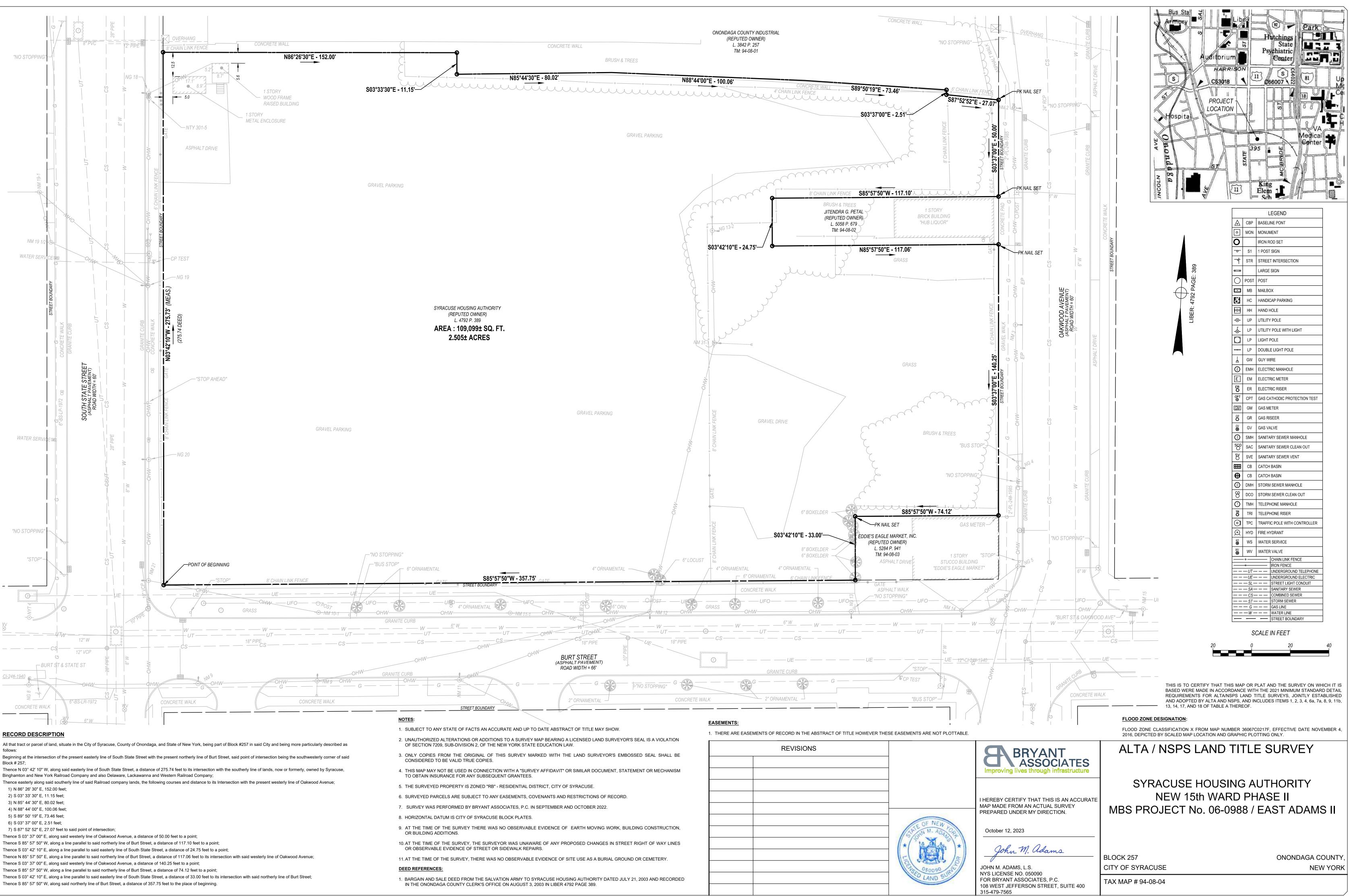
Soil: VOCs, SVOCs and metals were detected at concentrations exceeding Title 6 of the New York Codes, Rules and Regulations (NYCRR) Part 375 Unrestricted Use (UU) and/or Restricted Use Restricted – Residential (RURR) Soil Cleanup Objectives (SCOs). Visual, olfactory, and/or instrumental evidence of petroleum-like impacts (maximum photoionization detector [PID] readings of 2,000 parts per million [ppm]) was observed in two borings between about 1 and 10 feet bgs in the western part of the site.

Groundwater: VOCs, SVOCs, and total metals were detected in groundwater at concentrations above the NYSDEC Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 Ambient Water Quality Standards (AWQS) and Guidance Values for Drinking Water (Class GA) (collectively referred to as "SGVs"). Two per- and polyfluoroalkyl substances (PFAS), including PFOA (maximum concentration of 12 nanograms per liter [ng/L]) and PFOS (maximum concentration of 8.8 ng/L), were detected above the NYSDEC Guidance Values in groundwater samples.

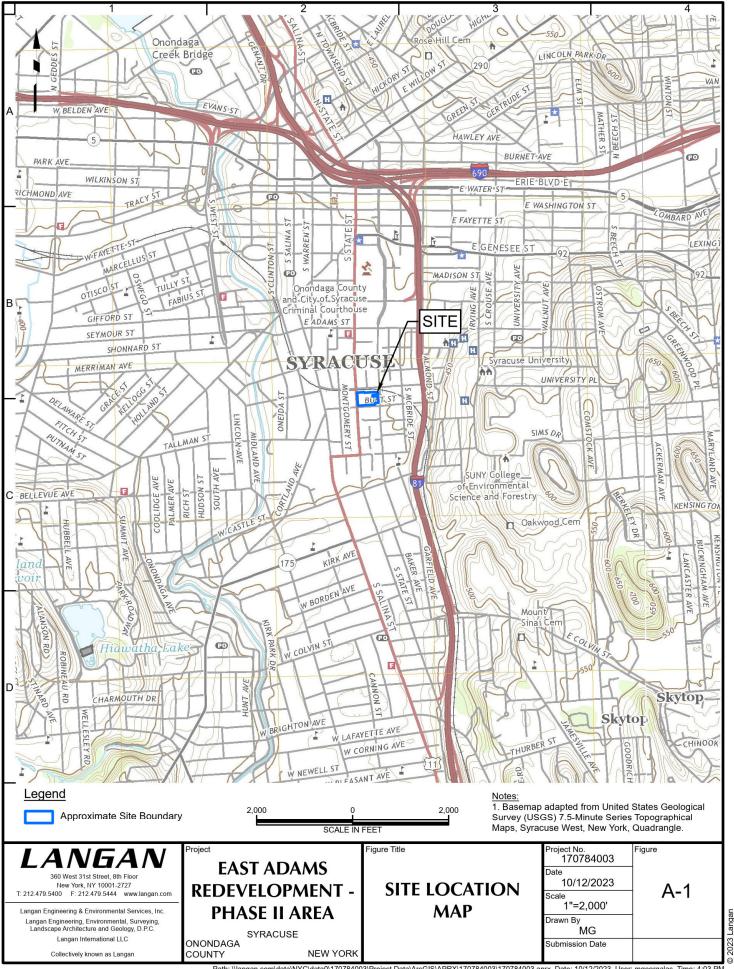
Soil Vapor: Petroleum-related VOCs were detected in soil vapor samples across the site. Three of the eight chlorinated VOCs (carbon tetrachloride, tetrachloroethylene [PCE] and methylene chloride) considered under the New York State Department of Health (NYSDOH) Soil Vapor Guidance for Evaluating Soil Vapor Intrusion Decision Matrices (Decision Matrices) were detected in soil vapor samples. Soil vapor samples were compared against the matrix values for which monitoring or mitigation may be recommended; however, no further action is recommended.

The source of VOCs, SVOCs, and metals identified in site soil, soil vapor, and groundwater is likely attributed to historical use and operation of the site including a gasoline station with petroleum storage tanks, automobile repair facility, an upholstery shop, paper baling facility,

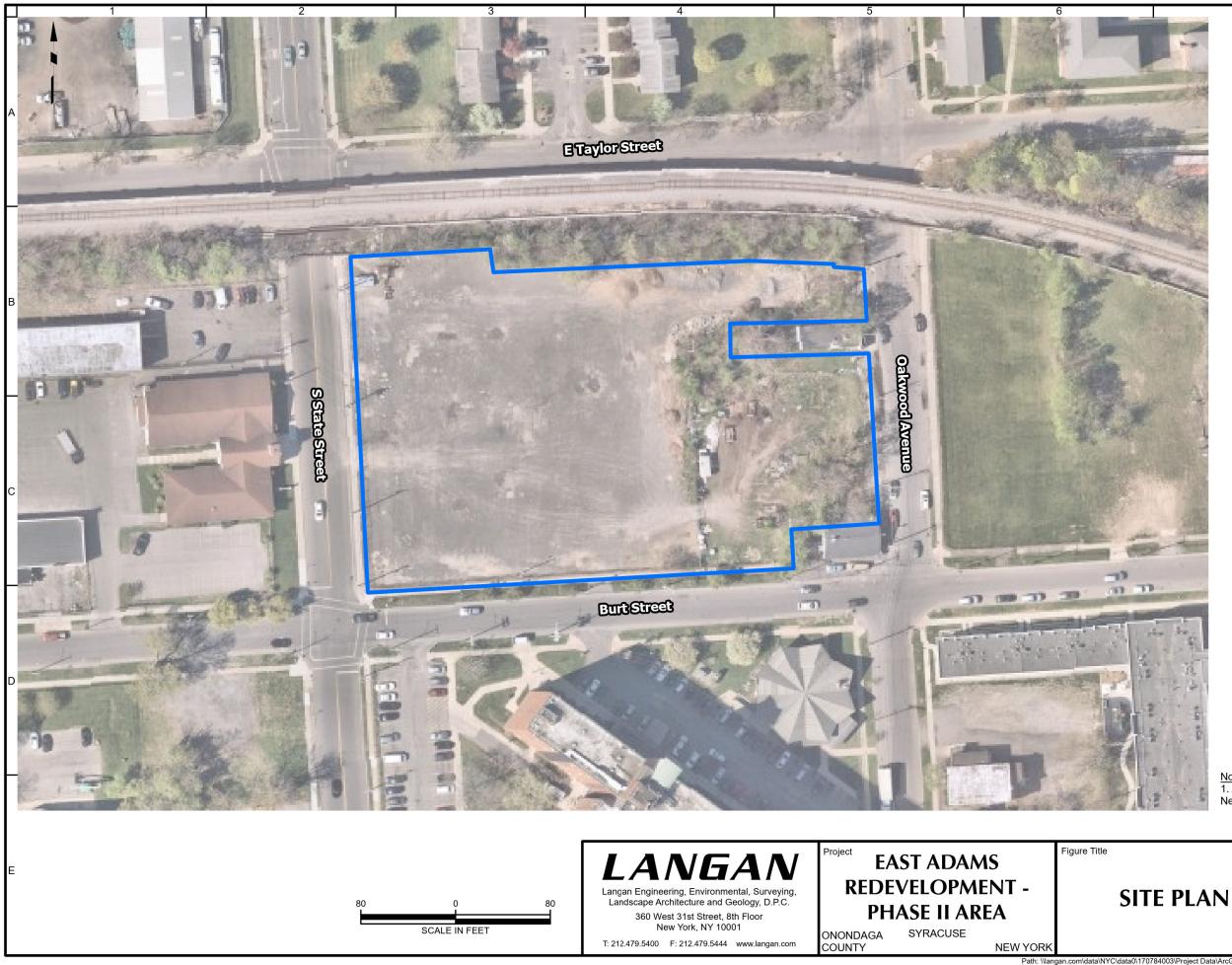
carriage manufacturing and painting, petroleum bulk storage associated with the former bridge manufacturing operation, a clothing factory, and scrap metal yard.



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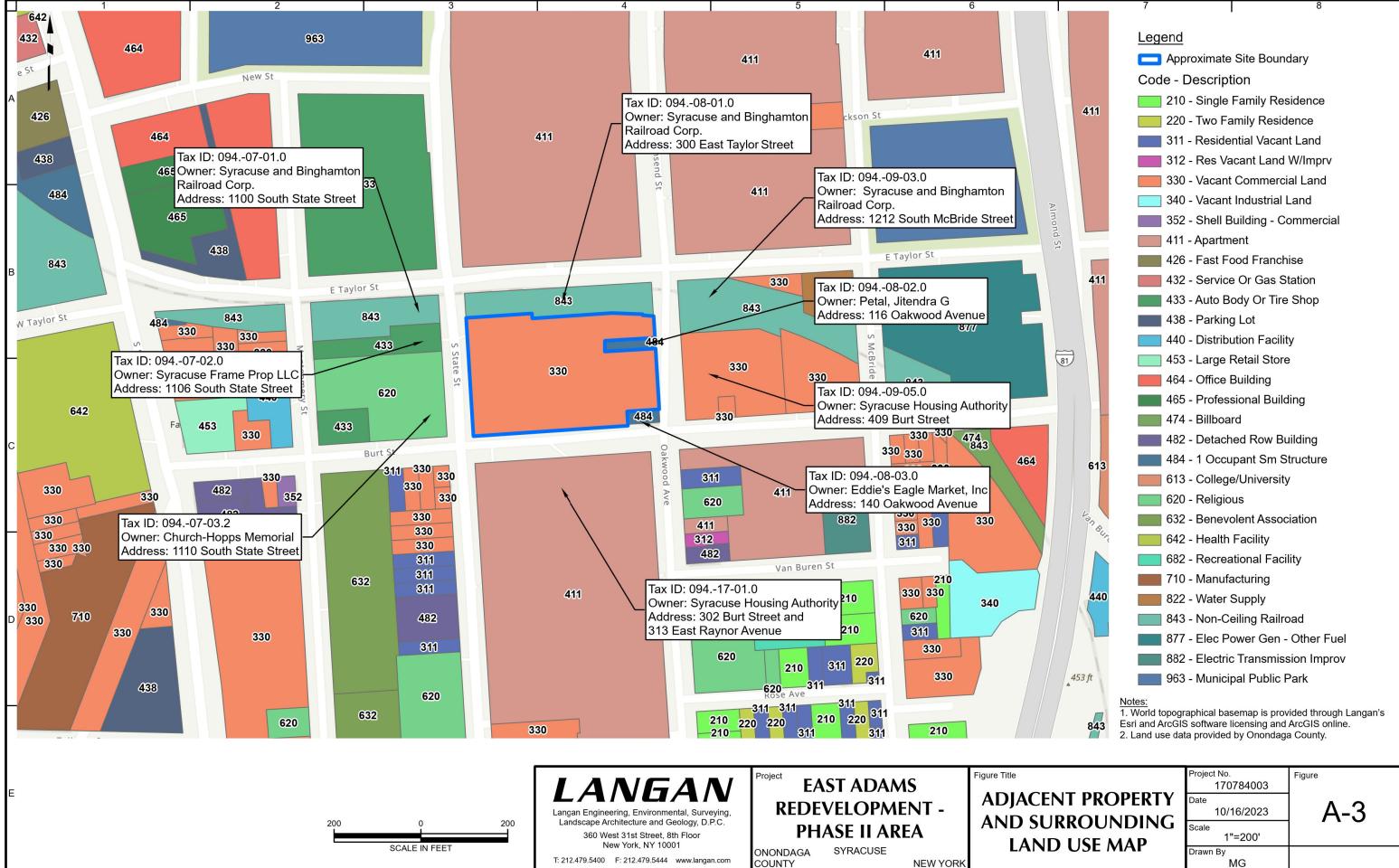
Approximate Site Boundary

<u>Notes:</u> 1. Aerial imagery provided through Langan's subscription to Near Map, dated 04/16/2023.

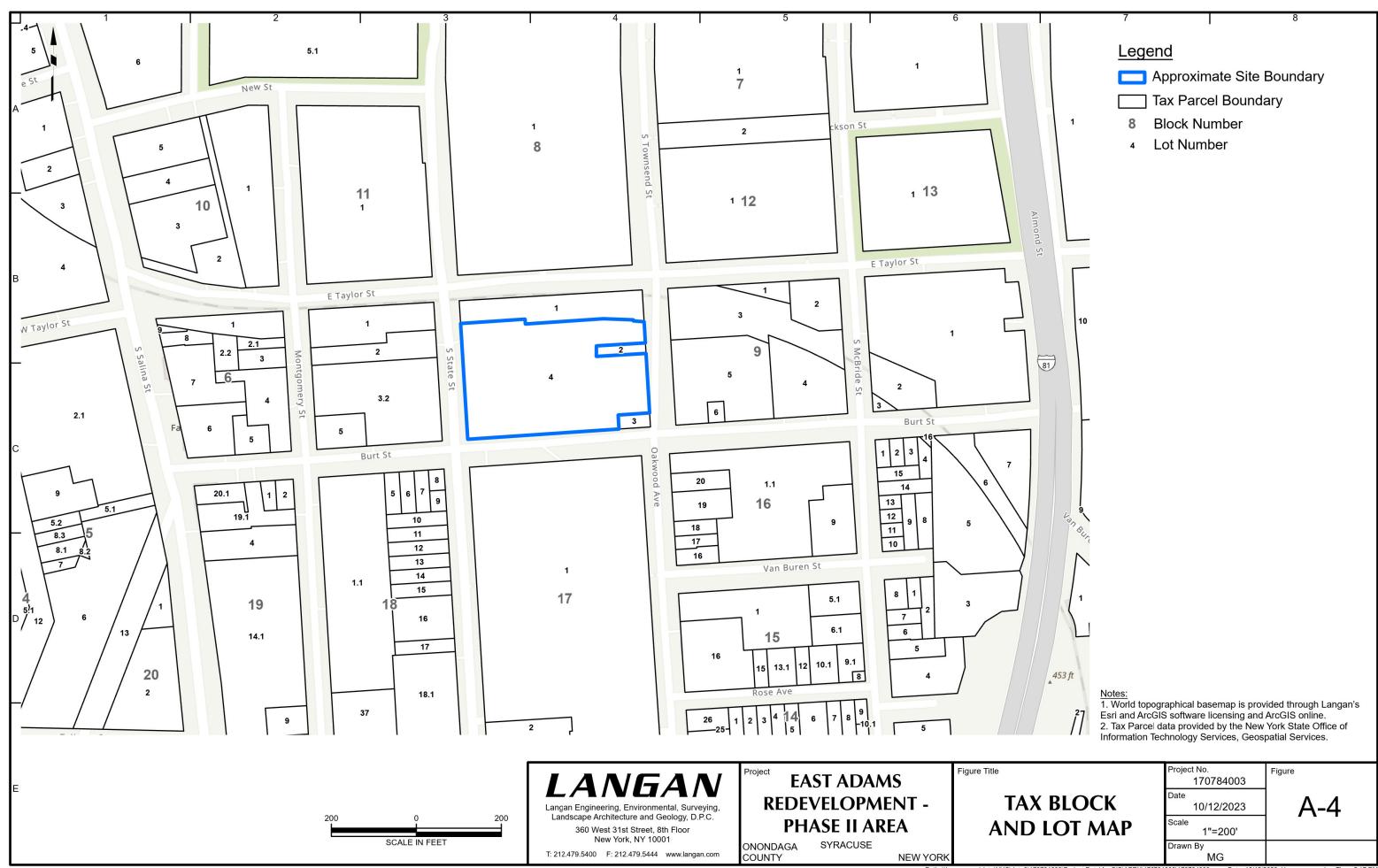
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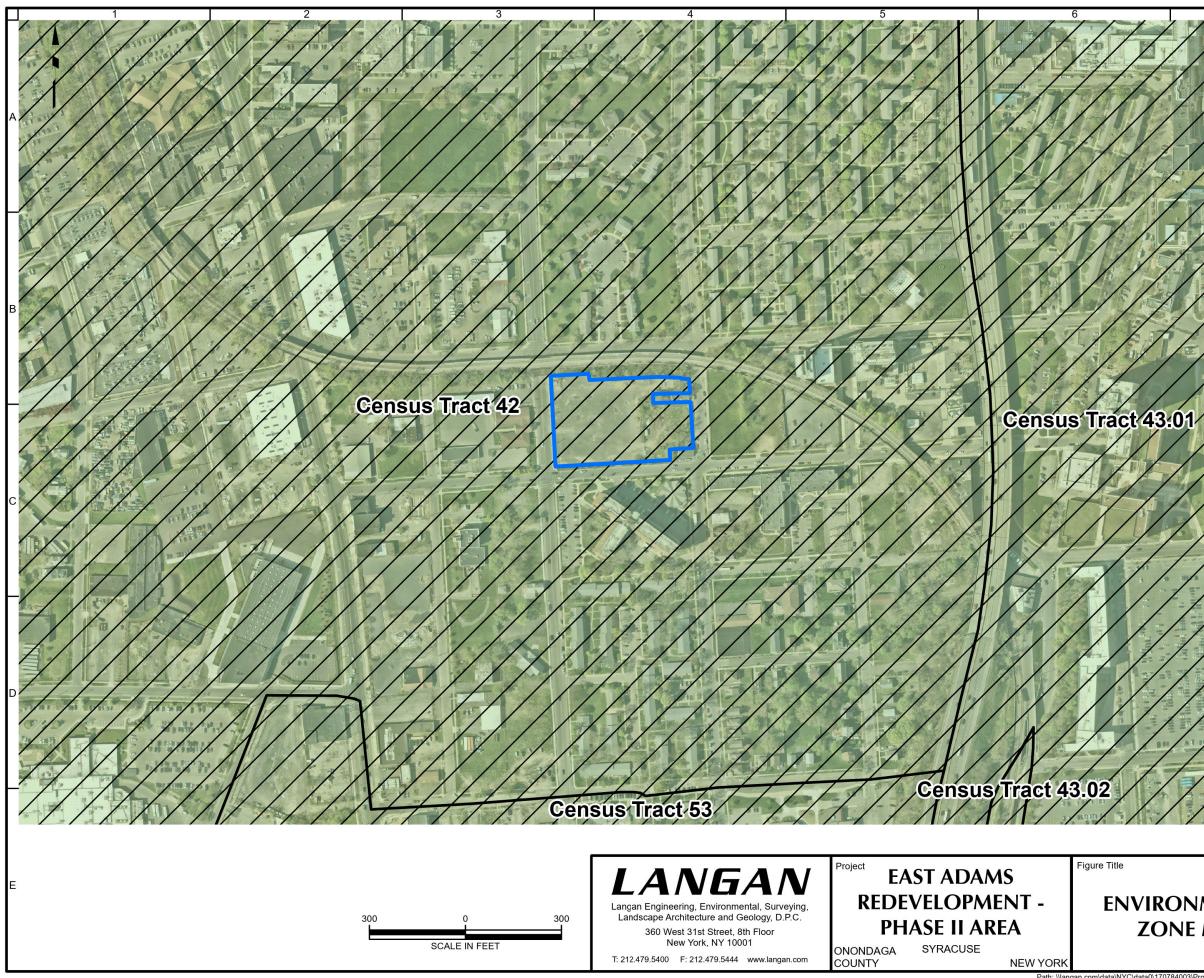
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Approximate Site Boundary

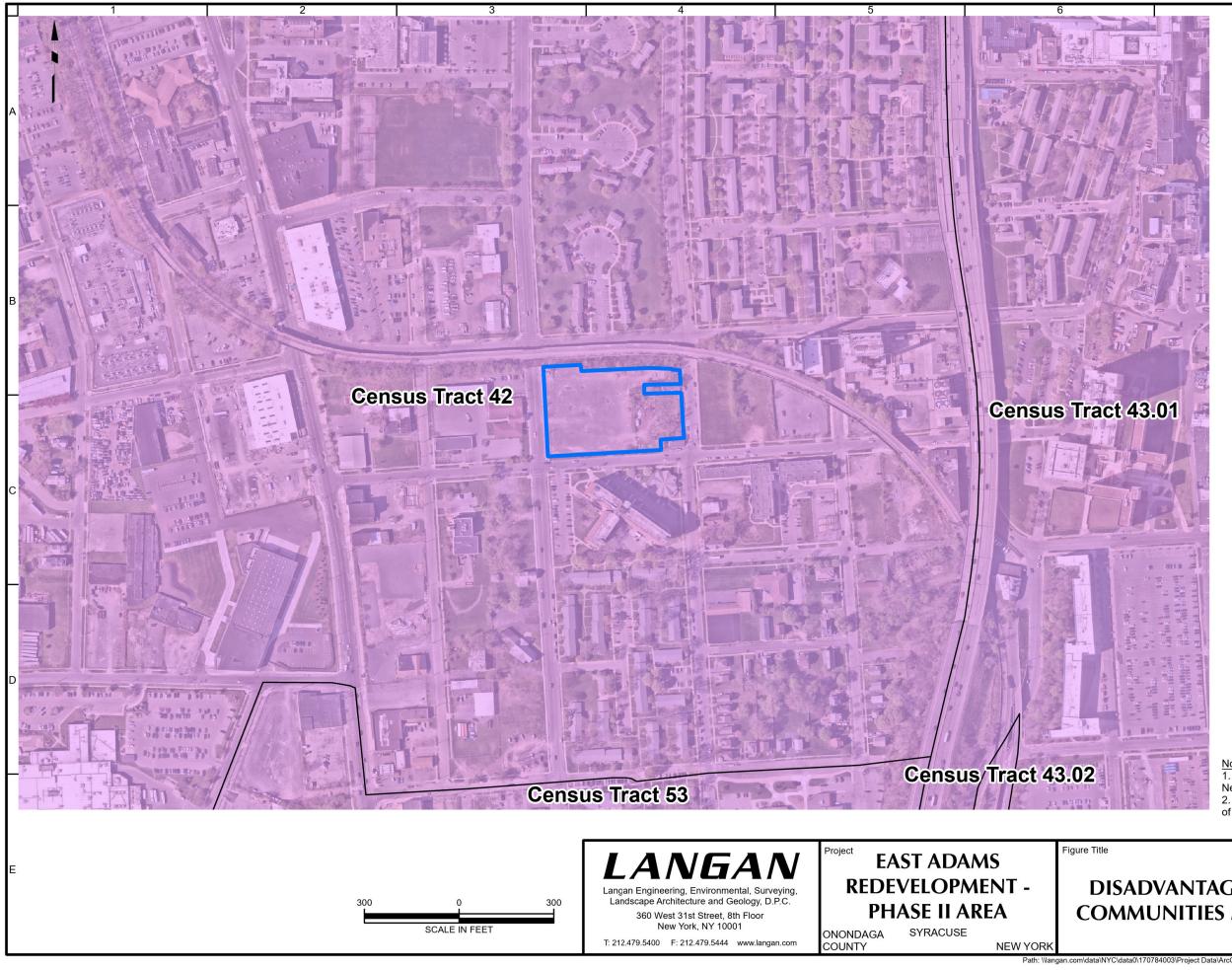
Poverty Rate of at least 20% and Unemployment Rate of at least 125% the Statewide Unemployment Rate, and Poverty Rate of at least 2 times the Poverty Rate for the County

Notes: 1. Aerial imagery provided through Langan's subscription to Near Map, dated 04/16/2023. 2. Environmental zone data provided by the New York State Department of Environmental Conservation.

ENVIRONMENTAL ZONE MAP

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- Approximate Site Boundary
 - Disadvantaged Communities

<u>Notes:</u> 1. Aerial imagery provided through Langan's subscription to Near Map, dated 04/16/2023. 2. Disadvantaged communities data provided by the State of New York.

DISADVANTAGED **COMMUNITIES MAP**

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ATTACHMENT B SECTION II: PROJECT DESCRIPTION

Purpose and Scope of the Project

The purpose of the project is to remediate and redevelop the about 2.5-acre contaminated site. The site is currently vacant, with gated access, and is predominantly covered with a packed gravel surface. Two small structures are present in the northwestern corner of the site. The eastern part of the site has a separate gated access, is partially covered with vegetation, and was most recently used by the Syracuse Housing Authority for storage of landscaping equipment in early 2023. The proposed redevelopment includes the construction of a multistory, 100% affordable multifamily residential structure. Current plans include the construction of the building in the western part of the site with asphalt-paved parking lots and access roadways and landscaped areas across the remainder of the site.

Remediation would be performed concurrently with the proposed redevelopment and in accordance with an approved Remedial Action Work Plan (RAWP) and Construction Health and Safety Plan (CHASP).

A Remedial Investigation Work Plan (RIWP) summarizing the forthcoming Remedial Investigation (RI) is being submitted concurrently with this application for the New York State Department of Environmental Conservation's (NYSDEC) review. Findings of the investigation outlined in the RIWP will be documented in a Remedial Investigation Report (RIR). Future remediation plans to address the identified impacts will be detailed in the RAWP, which will be implemented concurrently with the contemplated development. The RIR and RAWP will be prepared in accordance with NYSDEC guidelines. An estimated timeline of anticipated Brownfield Cleanup Program (BCP) milestones is provided in the following schedule:

Estimated Project Schedule

Estimated Project Schedule			202	3	2024										2025									
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	Preparation and Submission of BCP Application and RIWP																							
2	NYSDEC Review of the BCP Application and RIWP																							
	Address NYSDEC Comments to BCP Application and RIWP																							
4	30-Day Public Comment Period for BCP Application and RIWP																							
	Execute BCA																							
6	Implementation of Remedial Investigation and RIR Preparation																							
7	Preparation and Submission of CPP																							
	RAWP Preparation																							
9	NYSDEC & NYSDOH Review of RIR and RAWP, including 45-day public comment										1													
10	NYSDEC Approval of RAWP and Issuance of Decision Document																							
11	Implementation of RAWP with Engineering Oversight																				Т			
12	Preparation of an Environmental Easement, FER, and SMP (if required)																							
13	NYSDEC & NYSDOH Review of FER (and SMP, if required)																							
14	NYSDEC Issues COC					Т																		

Notes:

- a) This is an estimated schedule; all items are subject to change.
- b) BCP = Brownfield Cleanup Program
- c) NYSDEC = New York State Department of Environmental Conservation
- d) BCA = Brownfield Cleanup Agreement
- e) NYSDOH = New York State Department of Health
- f) CPP = Citizen Participation Plan
- g) RIWP = Remedial Investigation Work Plan
- h) RIR = Remedial Investigation Report
- i) RAWP = Remedial Action Work Plan
- j) FER = Final Engineering Report
- k) SMP = Site Management Plan
- COC = Certificate of Completion

ATTACHMENT C SECTION III: LAND USE FACTORS

Items 1 and 2 - Current Zoning

According to the Rezone Syracuse ordinance and City of Syracuse Zoning Map, the site is located within an MX-2: Neighborhood Center District. The MX-2: Neighborhood Center zoning district is generally characterized as pedestrian-friendly, transit-supportive mix of medium to higher density residential uses and non-residential uses that offer goods and services to surrounding neighborhoods. The proposed use is consistent with the current zoning. A copy of the zoning map is included in this attachment.

Item 4 - Current Use

The site encompasses an area of about 2.5 acres and is currently vacant. The site was most recently used as a commercial parking lot, with a tenant leasing the space from the Syracuse Housing Authority. The site is currently vacant, with gated access, and is predominantly covered with a packed gravel surface. Two small structures are present in the northwestern part of the site. The eastern part of the site has a separate gated access, is partially covered with vegetation, and was most recently used by the Syracuse Housing Authority for storage of landscaping equipment in early 2023. The site is bound by a railroad at 300 East Taylor Street followed by East Taylor Street and residential buildings to the north, Oakwood Avenue and commercial buildings at 116 Oakwood Avenue and 140 Oakwood Avenue followed by a railroad at 1212 South McBride Street and vacant commercial land at 409 Burt Street to the east, Burt Street followed by residential buildings at 313 East Raynor Avenue to the south, and South State Street followed by a railroad at 1100 South State Street, commercial building at 1106 South State Street, and church at 1110 South State Street to the west.

The site was historically developed with residential buildings (1892 to 1971), carriage manufacturing and painting (1892 to 1910), carpenter shops (1892), stone works yard (1892), bridge manufacturing with two gasoline tanks (1910), clothing factory (1910), scrap metal yard (1951 to 1953), retail gasoline station with gasoline storage tanks (1951 to 1971), a chapel (1951 to 1990), upholstery shop (1951 to 1990), a paper baling facility (1951 to 1990), automobile repair (1959 to 1971), and Salvation Army (1961 to 2003). The Syracuse Housing Authority purchased the site in 2003 and by 2005 the majority of the former buildings were demolished. By 2008, the site was developed into its present-day configuration and operated as a parking lot.

Item 6 - Intended Use Post Remediation

Current redevelopment plans include the development of a 100% affordable multifamily residential structure which will provide transitional housing through Young Women's Christian Association (YWCA) resident programs for seniors and domestic violence survivors. Post remediation use would be consistent with the current zoning.

Item 9 - Consistency with Applicable Zoning Laws/Maps

This project responds to and is consistent with the goals of the Syracuse Common Council Rezone Syracuse ordinance implemented on July 1, 2023. The Rezone Syracuse ordinance was developed to protect the public health, safety, and welfare of the City of Syracuse and to implement policies from the City of Syracuse Comprehensive Plan. The site is located in an MX-2: Neighborhood Center District, which is characterized as pedestrian-friendly, transit-supportive mix of medium to higher density residential uses and non-residential uses that offer goods and services to surrounding neighborhoods.

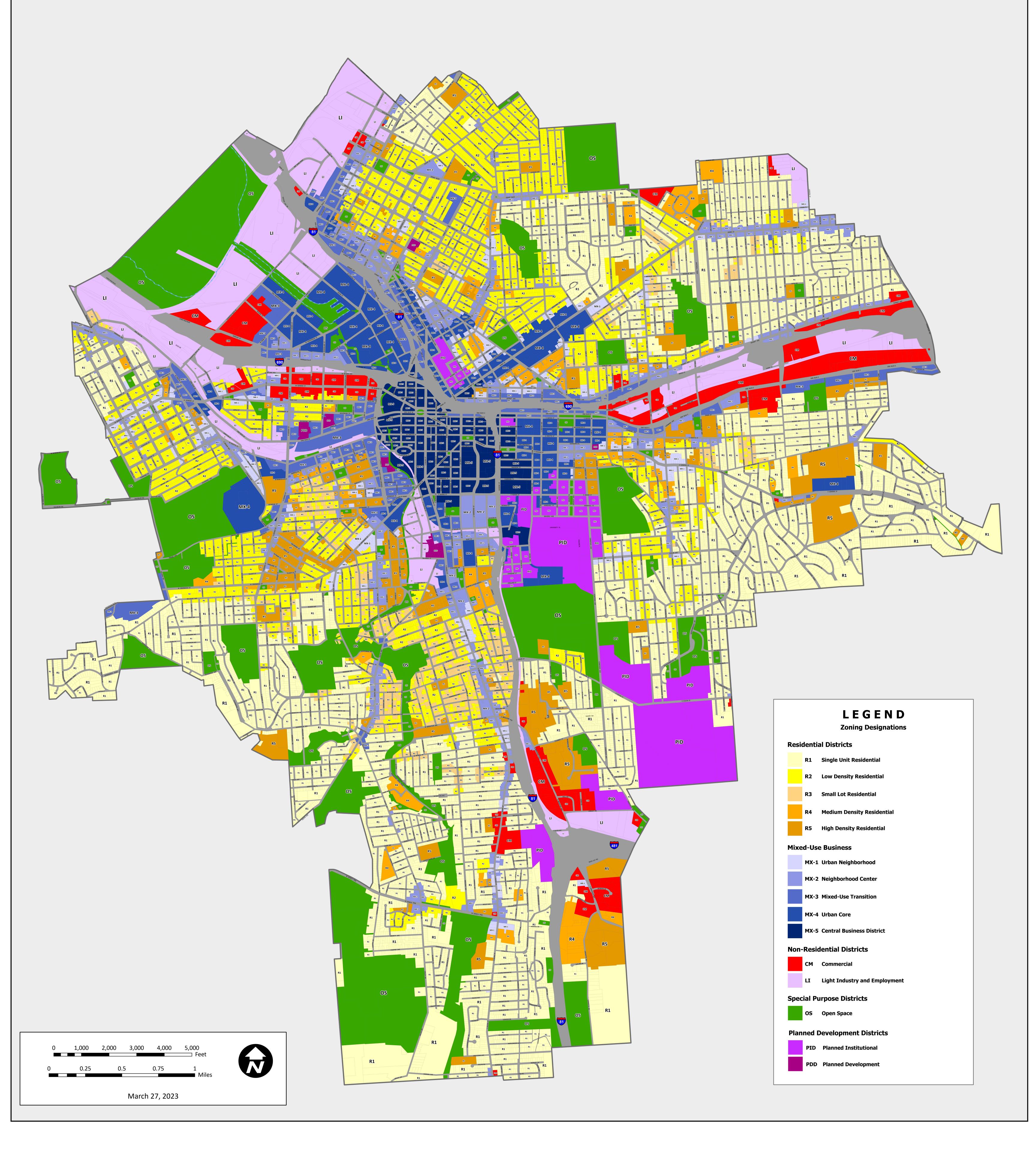
Item 10 - Comprehensive Plans

The City of Syracuse Comprehensive Plan 2025 was adopted in 2005, with updates to the plan in 2012 (City of Syracuse Comprehensive Plan 2040). The comprehensive plan aims to encourage, promote, and support a business-friendly environment, provide for sustainable urban economic growth and economic opportunities for Syracuse residents, to offer exceptional quality of life for residents and visitors, to cultivate and capitalize on the area's unique character while supporting well designed real estate developments that enhance neighborhoods, lively public spaces, well-maintained infrastructure, and dynamic neighborhoods that are linked by wellplanned transportation, all within an exciting, safe, and clean environment.

This project responds to and is consistent with the goals of the City of Syracuse Comprehensive Plan 2040.







ATTACHMENT D SECTION IV: PROPERTY'S ENVIRONMENTAL HISTORY

The about 2.5-acre site is located at 1105 – 1117 South State Street in Syracuse, New York and is identified as Onondaga County Tax Parcel ID 094.-08.-04.0. Based on the historic uses of the site and the presence of corresponding contaminants at concentrations exceeding the applicable criteria for the reasonably anticipated future use of the site (restricted-residential), the site is eligible for the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP).

Item 1 - Previous Reports

The following environmental reports were prepared for the site prior to the Requestor's application:

- November 25, 1996 Salvation Army Site Limited Phase II Environmental Site Assessment (ESA) Services, prepared by O'Brien & Gere Engineers, Inc. (O'Brien & Gere)
- January 2004 Site Investigation Salvation Army Site, prepared by Stearns & Wheler Companies (Stearns & Wheler)
- January 12, 2005 Summary of UST and Soil Removal Activities Report for the Former Salvation Army Property, prepared by Stearns & Wheler
- February 24, 2023 Geotechnical Data Report, prepared by CME Associates, Inc. (CME)
- March 2023 Phase I ESA East Adams Street Redevelopment Phase Two Area, Syracuse, New York, prepared by EA Engineering, P.C. and its affiliate EA Science and Technology (EA)
- June 2023 Phase II Environmental Site Assessment for East Adams Street Redevelopment – Phase Two Area, prepared by EA

Environmental reports and sampling events are summarized below and included with this attachment.

November 25, 1996 Salvation Army Site – Limited Phase II Environmental Site Assessment (ESA) Services, prepared by O'Brien & Gere Engineers, Inc.

O'Brien & Gere conducted a limited Phase II subsurface investigation in October 1996. The investigation consisted of the collection of two composite soil samples, each comprised of four surface soil grab samples collected throughout the site, and three grab surface soil samples.

The composite soil samples were analyzed for total petroleum hydrocarbons (TPH) and total metals. The grab samples were analyzed for volatile organic compounds (VOCs). VOCs were not detected in the three grab samples collected. Metals, including arsenic (maximum concentration of 16 milligrams per kilogram [mg/kg]), barium (maximum concentration of 410 mg/kg), lead (maximum concentration of 69,000 mg/kg), and mercury (maximum concentration of 1.1 mg/kg), were detected in the composite soil samples collected at concentrations above the Title 6 of the New York Codes, Rules and Regulations (NYCRR) Part 375 Unrestricted Use (UU) and/or Restricted Use Restricted – Residential (RURR) Soil Cleanup Objectives (SCOs).

TPH analyses indicated the presence of fuel oil No. 6 in one composite sample at a concentration of 2,500 parts per million (ppm) and the presence of lubricating, insulating, or hydraulic oil in the second composite sample at a concentration of 1,800 ppm.

January 2004 Site Investigation Salvation Army Site, prepared by Stearns & Wheler

Stearns & Wheler conducted a subsurface site investigation between April 7 and 9, 2003. The investigation consisted of a geophysical survey, advancement of three soil borings in the eastern part of the site, installation of three monitoring wells, and collection of eight surface soil samples, three subsurface soil samples, and seven groundwater samples. Groundwater samples were collected from the three newly installed monitoring wells in addition to four existing monitoring wells at the site.

Soil samples were analyzed for target compound list (TCL) VOCs, semivolatile organic compounds (SVOCs), polychlorinated biphenyls (PCBs), and/or target analyte list (TAL) metals. Groundwater samples were analyzed for TCL VOCs, SVOCs, PCBs, and TAL metals. Field observations and laboratory analytical results are summarized below:

- <u>Geophysical Survey</u>: The geophysical survey indicated the potential presence of drums and/or an underground storage tank (UST) in the eastern part of the site.
- <u>Soil Samples</u>: SVOCs, specifically polycyclic aromatic hydrocarbons (PAHs), were detected above the RURR SCOs in soil samples throughout the site. Total PCBs were detected at a concentration above the RURR SCO in one soil sample collected from the eastern part of the site. Metals, including arsenic, copper, lead, and mercury, were detected in soil samples at concentrations above the RURR SCOs.
- <u>Groundwater</u>: Groundwater was encountered at depths ranging from about 6.5 to 7.1 feet below grade surface (bgs). Two VOCs (benzene and tetrachloroethene [PCE]) and two SVOCs (benzo(a)anthracene and chrysene), were detected in groundwater samples above the NYSDEC Technical Operational Guidance Series (TOGS) 1.1.1 Ambient Water Quality Standards (AWQS) and Guidance Values for Class GA Water (collectively referred to as "NYSDEC SGVs").

January 12, 2005 Summary of UST and Soil Removal Activities Report for the Former Salvation Army Property, prepared by Stearns & Wheler

The report summarizes the removal of four USTs and remedial actions taken to address petroleum-impacted soil. During demolition of one of the former on-site buildings in 2003, a UST fill port was observed in the western part of the site and fuel supply lines were observed in the eastern part of the site. Further investigation identified one 1,000-gallon UST in the western part of the site and three 1,000-gallon USTs in the eastern part of the site. The USTs were registered under the NYSDEC Petroleum Bulk Storage (PBS) and assigned PBS No. 7-601001.

Upon exposing the four USTs, tank contents were removed via vacuum truck, and the USTs were removed from their respective excavation areas and cleaned prior to being cut and disposed offsite. Accessible soil surrounding the USTs was excavated, placed into a roll-off storage bin, and transported off-site for disposal. Following the UST and impacted soil removal, endpoint samples were collected from the base and sidewalls of each excavation and the area was backfilled with clean fill obtained from an off-site source. Endpoint samples were analyzed for Spills Technology and Remediation Series (STARS)-list VOCs and SVOCs. A total of 1,760 gallons of liquid waste and 83.5 tons of petroleum-impacted soil were disposed off-site as part of this remedial action.

Spill No. 0404882 was reported at the site on August 4, 2004 in relation to the petroleum-impacts observed during the removal of the USTs. Although impacted soil was reportedly removed during the tank removal, the following petroleum-related VOCs and SVOCs were detected in base and sidewall samples from the western excavation area; three VOCs (1,2,4-trimethylbenzene, toluene, and total xylenes) were detected above UU SCOs, and seven SVOCs (benzo[a]anthracene, benzo[a]pyrene, benzo[b]fluoranthene, benzo[k]fluoranthene, chrysene, dibenzo[a,h]anthracene, and indeno[1,2,3-c,d]pyrene) were detected at concentrations above the UU and RURR SCOs. The presence of petroleum-related VOCs and SVOCs in the endpoint samples indicates that source material was not completely removed and petroleum impacts remain in the western-central part of the site despite the limited remedial excavation.

February 24, 2023 Geotechnical Data Report, prepared by CME Associates, Inc. (CME)

CME conducted a geotechnical subsurface exploration in January and February 2023. The subsurface exploration included the advancement of eight borings and nine test pits.

The geotechnical borings identified a historic fill layer comprised primarily of dark brown to gray silty clay within varying amounts of gravel, brick, asphalt, glass, and plastic to depths ranging from about 2 to 10 feet bgs. This layer was underlain by brown to gray silt, clay, and fine- to medium-grained sand with silt and clay to depths ranging from 18 to 39 feet bgs. A clay layer was also observed throughout the site at depths ranging from 18 to 96 feet bgs. Bedrock was not encountered during the geotechnical subsurface exploration.

Petroleum impacts, including petroleum-like staining, odors, and a sheen, were observed from about 1 to 8 feet bgs in one boring and one test pit in the northwestern part of the site and from about 7 to 10 feet bgs in one boring and one test pit in the southwestern part of the site.

<u>March 2023 Phase I ESA East Adams Street Redevelopment – Phase Two Area, Syracuse, New</u> <u>York, prepared by EA</u>

EA prepared a Phase I ESA in March 2023 for McCormack Baron Salazar Development, Inc. The Phase I ESA identified the following Recognized Environmental Conditions (RECs):

- Historical use of the site including various commercial and industrial operations such as stone works shop, carriage manufacturing and painting, scrap metal facility, and a retail gasoline station, contaminated soil encountered during the closure and removal of four former 1,000-gallon petroleum USTs from the site, and documented spill incidents and petroleum releases at the site;
- Historical use of adjacent properties, including a railway that bounds the site to the north; and
- The following database listings, historical uses, and/or conditions at adjacent and surrounding properties: Resource Conservation and Recovery Act (RCRA) generator activities at 300 and 409 Burt Street; USTs listed at 908 Montgomery Street; documented contamination at 917 Montgomery Street; and spill incidents reported at the Syracuse University Steam Station located on East Taylor Street.

Closed Spill Nos. 8601904 and 9711143 were documented at the site. Spill No. 8601904 was reported in relation to a 55-gallon drum falling off a moving vehicle and releasing about 30 gallons of ethylene glycol to the ground surface. The spill was closed on December 2, 2003. Spill No. 9711143 was reported in relation to soil contamination underneath a pump island dispenser. Previous records summarized a plan to remove the impacted soil; however, there are no records of a cleanup of the impacted soil. The spill was closed on August 6, 2002; however, the potential for remaining contamination at the site was not addressed.

June 2023 Phase II Environmental Site Assessment for East Adams Street Redevelopment – Phase Two Area, prepared by EA

EA conducted a Phase II subsurface investigation for the East Adams Redevelopment Phase Two Area property between January 10, 2023 and February 15, 2023. The investigation consisted of a geophysical survey, advancement of 10 soil borings, installation of four permanent groundwater monitoring wells, five temporary groundwater monitoring wells and six soil vapor points, and collection of 19 soil samples, nine groundwater samples, and five soil vapor samples, plus quality assurance/quality control (QA/QC) samples.

Soil samples were analyzed for TCL VOCs, SVOCs, PCBs, and/or TAL metals including hexavalent chromium. Groundwater samples were analyzed for TCL VOCs, SVOCs, total PCBs, pesticides, TAL metal, including hexavalent chromium, per- and polyfluoroalkyl substances (PFAS), and 1,4-dioxane. Soil vapor samples were analyzed for Total Organic (TO)-15 VOCs. In addition, an asbestos survey and site survey of all field sampling locations were completed. Field observations and laboratory analytical results are summarized below:

- <u>Site Geology and Hydrogeology</u>: Soil at the site consists of historic fill comprised primarily of dark brown to gray silty clay with varying amounts of gravel, brick, asphalt, glass, and plastic to a depth of about 5 feet bgs. This layer is underlain by brown to gray silt, clay, and fine- to medium-grained sand with silt and clay to the termination depth of the borings at about 15 feet bgs. Groundwater was encountered at about 5.5 to 8.9 feet bgs.
- Geophysical Survey: Two suspect USTs were identified during the geophysical survey: one located in the southwestern corner of the site and one in the northern part of the site adjacent to the elevated railroad retaining wall.
- <u>Soil</u>: Petroleum-like impacts (i.e., staining, odors, and photoionization detector [PID] readings up to 2,000 ppm) were observed in two soil borings, SB-04 and SB-03 located in the northwestern and southwestern parts of the site, respectively, at depths ranging from 5.5 to 15 feet bgs. VOCs, SVOCs, and metals were detected in soil at concentrations exceeding the UU and/or RURR SCOs. SVOCs, including benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, dibenzo(a,h)anthracene, and indeno(1,2,3-c,d)pyrene, and metals, including arsenic, lead, and mercury, were also detected in soil at concentrations exceeding the Part 375 Restricted Use Commercial and Restricted Use Industrial SCOs.
- <u>Groundwater</u>: Petroleum-related VOCs and metals were reported in groundwater above NYSDEC SGVs. Two PFAS compounds, perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS) were detected above the NYSDEC Guidance Values in groundwater samples.
- <u>Soil Vapor</u>: Petroleum-related VOCs and chlorinated VOCs (CVOCs) were detected in the soil vapor samples. Total benzene, toluene, ethylbenzene, and xylene (BTEX) compounds were detected in soil vapor samples at concentrations ranging from 4.7 micrograms per cubic meter (µg/m³) at SVP-01 to 91.6 µg/m³ at SVP-03.

The associated laboratory analytical tables and boring and groundwater sampling logs from the June 2023 Phase II ESA are included herein as an attachment. Sample locations are displayed on the accompanying site drawings.

<u>Item 2 – Sampling Data</u>

Based on the previous reports discussed in Item 1, the following summary was prepared to identify analytes detected above applicable regulatory standards for each media tested. The referenced reports and available laboratory data packages for the investigations are included in this attachment.

Soil:

Soil sample analytical results were compared to the 6 NYCRR Part 375 UU and RURR SCOs. As depicted in Table D-1 and on Figure D-1, the following contaminants were detected at concentrations above the UU and/or RURR SCOs. RURR exceedances are shown in bold and maximum detections are shown in parentheses.

<u>VOCs</u>

- 1,2,4-Trimethylbenzene (22 mg/kg)
- Ethylbenzene (1.6 mg/kg)
- Toluene (2.35 mg/kg)
- Total xylenes (20.3 mg/kg)

<u>SVOCs</u>

- Benzo(a)anthracene (29 mg/kg)
- Benzo(a)pyrene (31 mg/kg)
- Benzo(b)fluoranthene (39 mg/kg)
- Benzo(k)fluoranthene (16 mg/kg)
- Chrysene (40 mg/kg)
- Dibenzo(a,h)anthracene (4.3 mg/kg)
- Indeno(1,2,3-cd)pyrene (20 mg/kg)

<u>Metals</u>

- Arsenic (21 mg/kg)
- Barium (410 mg/kg)
- Copper (517 mg/kg)
- Lead (69,000 mg/kg)
- Mercury (7.7 mg/kg)
- Nickel (45.1 mg/kg)
- Zinc (877 mg/kg)

<u>PCBs</u>

• Total PCBs (1.16 mg/kg)

Groundwater:

Groundwater sample analytical results were compared to the NYSDEC SGVs. PFAS results were compared to the NYSDEC Guidance Values. Contaminants that were detected at concentrations above the NYSDEC SGVs are depicted in Table D-2 and on Figure D-2 and are summarized below. Maximum detected concentrations are shown in parentheses.

<u>VOCs</u>

- 1,2,4-Trimethylbenzene (530 micrograms per liter [µg/L])
- 1,3,5-Trimethylbenzene (160 µg/L)
- Benzene (4.0 µg/L)
- Ethylbenzene (180 µg/L)
- Isopropylbenzene (51 µg/L)
- Methyl ethyl ketone (61 µg/L)
- Naphthalene (110 µg/L)
- N-butylbenzene (6.0 µg/L)
- N-propylbenzene (39 µg/L)
- O-xylene (65 µg/L)
- Sec-butylbenzene (6.6 µg/L)
- Tetrachloroethene (2.0 µg/L)

<u>SVOCs</u>

- Benzo(a)anthracene (1.0 µg/L)
- Chrysene (2.0 µg/L)

Total Metals

- Iron (21,000 μg/L)
- Lead (610 μg/L)
- Magnesium (160,000 μg/L)
- Manganese (2,600 µg/L)
- Mercury (4.6 µg/L)
- Sodium (180,000 µg/L)

PFAS

- PFOA (12 nanograms per liter [ng/L])
- PFOS (8.8 ng/L)

Soil Vapor:

Soil vapor sample analytical results were compared to the New York State Department of Health (NYSDOH) Decision Matrices Minimum Concentrations that require monitoring or mitigation. Three of the eight chlorinated VOCs (carbon tetrachloride, tetrachloroethylene [PCE] and methylene chloride) considered under the New York State Department of Health (NYSDOH) Soil Vapor Guidance for Evaluating Soil Vapor Intrusion Decision Matrices (Decision Matrices) were detected in soil vapor samples. Soil vapor samples were compared against the matrix values for which monitoring or mitigation may be recommended; however, no further action is recommended.

Total BTEX compounds were detected in soil vapor samples at concentrations ranging from 4.7 μ g/m³ at SVP-01 to 91.6 μ g/m³ at SVP-03.

Soil vapor sample locations and reported concentrations are depicted on Figure D-3.

Item 3 - Site Drawings

Figure D-1: Soil Sample Location and Analytical Results Map including soil sample locations advanced during the 2023 Phase II ESA completed by EA. Analytical results exceeding the NYSDEC Title 6 NYCRR Part 375 UU SCOs and/or Guidance Values are bolded.

Figure D-2: Groundwater Sample Location and Analytical Results Map including groundwater sample locations advanced during the 2023 Phase II ESA completed by EA. Analytical results exceeding the NYSDEC SGVs are bolded and analytical results exceeding the NYSDEC Guidance Values are shaded.

Figure D-3: Soil Vapor Sample Location and Analytical Results Map including sample locations advanced during the 2023 Phase II ESA completed by EA.

Item 4 – Past Uses of the Site

Previous reports and historical documents indicate that the site has existed within an urban area, characterized by residential, commercial, and industrial uses since the late 1800s. The site has been used for various residential and commercial purposes. Petroleum bulk storage was identified on-site as early as 1910, with petroleum bulk storage tanks associated with the former bridge manufacturing operation in the northeastern part of the site. By 1951, the southwestern part of the site was developed with a gasoline station and automobile repair shop with petroleum storage tanks. By 1968, an additional gasoline tank is indicated on Sanborn maps in the northwestern part of the site, which a previous report identifies as a 5,000-gallon UST (O'Brien & Gere, 1996). The UST was reportedly removed in 1998. In addition, previous reports indicate that an additional four 1,000-gallon USTs were removed from the eastern and western parts of the site in 2005 (Stearns & Wheler, 2005). While USTs were removed from the site, petroleum

impacts above applicable standards are still identified in soil, groundwater and soil vapor in locations inside and outside of the former spill and tanks areas.

Additional historical uses of the site include a scrap metal yard from at least 1951 to 1961 in the eastern part of the site with a warehouse and metal baling facility and storage building, located in the northern and central parts of the site, respectively; a paper bailing facility from 1951 to 1990; and a Salvation Army warehouse and facility in the northern and central parts of the site from at least 1961 to 2003. Potentially hazardous concentrations of metals such as lead were identified across the site and are likely associated with former metals-related operations such a scrap yard and baling operation. Anomalously high SVOCs are also located across the site and likely associated with former auto-repair operations and petroleum bulk storage.

By 2005, the former buildings were demolished and by 2008, the site was developed into its present-day configuration and operated as a parking lot.

Table D-1 Soil Data Summary

East Adams Redevelopment - Phase II Area 1105-1117 South State Street Syracuse, New York Langan Project No.: 170784003

Analytes > UU SCOs	Detections > UU SCOs	Max Detection (mg/kg)	UU SCOs	Depth (feet bgs)
Volatile Organic Compounds (mg/	/kg)			
1,2,4-Trimethylbenzene	1	22	3.6	5-6.5
Ethylbenzene	1	1.6	0.06	5-6.5
Toluene	1	2.35	0.7	10-10.5
Total Xylenes	2	20.3	0.26	5-5.5; 10-10.5
Semivolatile Organic Compounds				
Benzo(a)anthracene	5	29	1	0-2; 5-7
Benzo(a)pyrene	4	31	1	0-2
Benzo(b)fluoranthene	5	39	1	0-2; 5-7
Benzo(k)fluoranthene	3	16	0.8	0-2
Chrysene	4	40	1	0-2
Dibenzo(a,h)anthracene	3	4.3	0.33	0-2
Indeno(1,2,3,-cd)pyrene	4	20	0.5	0-2
Metals (mg/kg)				
Arsenic	3	21	13	0-0.5; 0-2
Barium	1	410	350	0-0.5
Copper	3	517	50	0-0.5
Lead	6	69,000	63	0-0.5; 0-2
Mercury	4	7.7	0.18	0-2
Nickel	3	45.1	30	0-0.5
Zinc	4	877	109	0-0.5
PCBs (mg/kg)				
Total PCBs	1	1.16	0.1	0-0.5
Analytes > RURR SCOs	Detections > RURR SCOs	Max Detection (mg/kg)	RURR SCOs	Depth (feet bgs)
Semivolatile Organic Compounds	(ma/ka)			
Benzo(a)anthracene	5	29	1	0-2; 5-7
Benzo(a)pyrene	4	31	1	0-2
Benzo(b)fluoranthene	5	39	1	0-2; 5-7
Benzo(k)fluoranthene	1	16	3.9	0-2
Chrysene	3	40	3.9	0-2
				0-2
Dibenzo(a.h)anthracene	3	4.3	0.33	0-2
Dibenzo(a,h)anthracene Indeno(1,2,3,-cd)pyrene	3 4	4.3 20	0.33 0.5	
Indeno(1,2,3,-cd)pyrene	3 4	4.3 20	0.33 0.5	0-2
Dibenzo(a,h)anthracene Indeno(1,2,3,-cd)pyrene Metals (mg/kg) Arsenic	4	20	0.5	0-2
Indeno(1,2,3,-cd)pyrene Metals (mg/kg) Arsenic		20	0.5 16	0-2
Indeno(1,2,3,-cd)pyrene Metals (mg/kg) Arsenic Copper	4 2 1	20 21 517	0.5 16 270	0-2 0-2 0-0.5
Indeno(1,2,3,-cd)pyrene Metals (mg/kg) Arsenic Copper Lead	4 2 1 2	20 21 517 69,000	0.5 16 270 400	0-2 0-2 0-0.5 0-2
Indeno(1,2,3,-cd)pyrene Metals (mg/kg) Arsenic Copper	4 2 1	20 21 517	0.5 16 270	0-2 0-2 0-0.5

Notes and Qualifiers:

1. UU SCOs = New York State Department of Environmental Conservation (NYSDEC) Title 6 of the Official Compilation of New York Codes, Rules, and Regulations (6 NYCRR) Part 375 Unrestricted Use Soil Cleanup Objectives.

2. RURR SCOs = NYSDEC 6 NYCRR Part 375 Restricted Use Restricted-Residential Soil Cleanup Objectives.

3. Only compounds detected at concentrations above the noted SCOs are shown.

4. mg/kg = milligram per kilogram

5. bgs = below grade surface

Table D-2 Groundwater Data Summary

East Adams Redevelopment - Phase II Area 1105-1117 South State Street Syracuse, New York Langan Project No.: 170784003

Analytes > AWQS	Detections > AWQS	Max Detection (µg/L)	AWQS (µg/L)
VOCs (µg/L)			
1,2,4-Trimethylbenzene	1	530	5
1,3,5-Trimethylbenzene	1	160	5
Benzene	1	4	1
Ethylbenzene	1	180	5
Isopropylbenzene	1	51	5
Methyl Ethyl Ketone	1	61	50
Naphthalene	1	110	10
N-Butylbenzene	1	6	5
N-Propylbenzene	1	39	5
O-Xylene	1	65	5
Sec-Butylbenzene	1	6.6	5
Tetrachloroethene	1	2.0	0.7
SVOCs (µg/L)			
Benzo(a)anthracene	1	1.0	0.002
Chrysene	1	2.0	0.002
Metals (Total) (µg/L)			
Iron	6	21,000	300
Lead	3	610	50
Magnesium	4	160,000	35,000
Manganese	5	2,600	300
Mercury	3	4.6	0.7
Sodium	6	180,000	20,000
Analytes > Guidance Values	Detections > Guidance Values	Max Detection (µg/L)	Guidance Value (µg/L)
PFAS (ng/L)			
Perfluorooctanesulfonic Acid (PFOS)	6	12	2.7
Perfluorooctanoic Acid (PFOA)	1	8.8	6.7

Notes and Qualifiers:

1. AWQS = New York State Department of Environmental Conservation (NYSDEC) Technical and Operational Guidance Series 1.1.1 Ambient Water Quality Standards and Guidance Values for Class GA Water

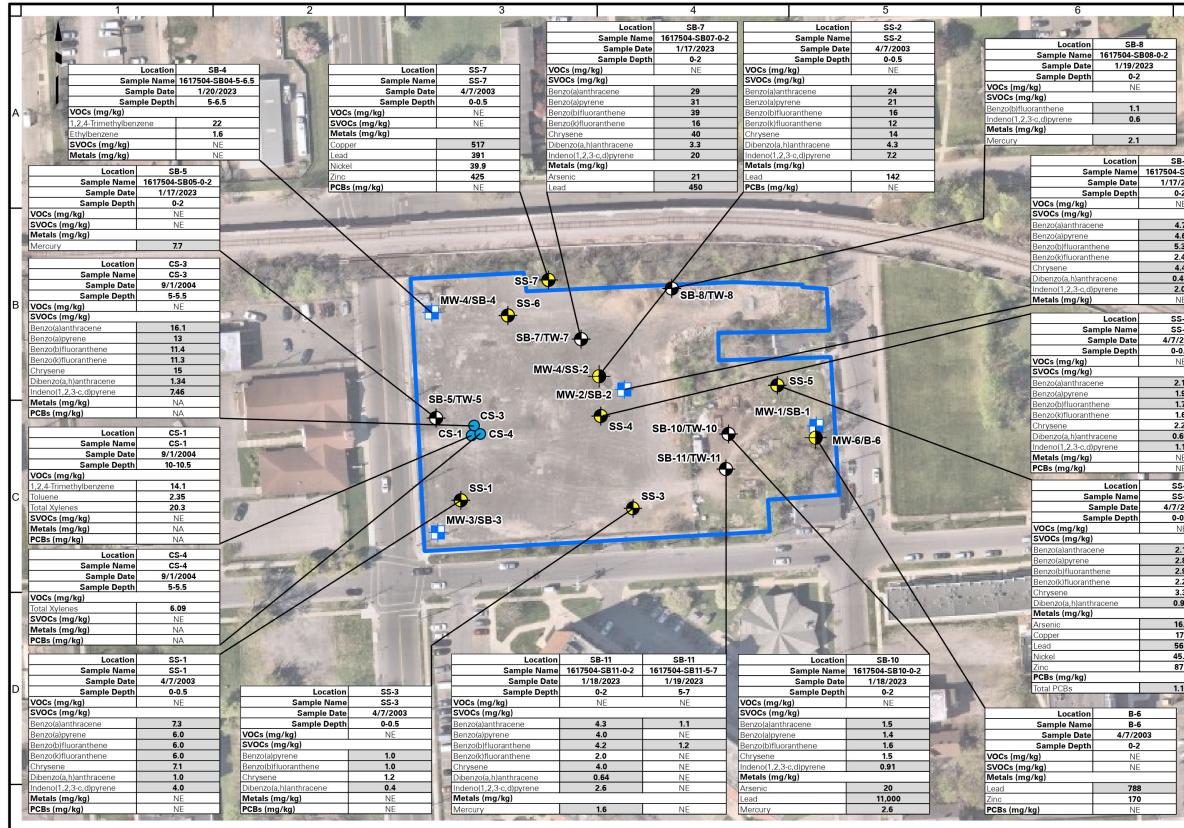
2. PFAS compounds are compared to the NYSDEC Guidance Values presented in the April 2023 Sampling, Analysis, and Assessment of Per- and Polyflouroalykl Substances (PFAS)

3. Only compounds with detections above the AWQS are shown in the table.

4. μ g/L = microgram per liter

5. ng/L = nanograms per liter

5. PFAS = per- and polyfluoroalkyl substances





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1/17/2023 0-2 NE 4.7 4.6 5.3 2.4 4.4 0.47 2.0 NF SS-4 SS-4 4/7/2003 0-0.5 NE 2.1 1.9 1.7 1.6 2.2 0.69 1.1 NE NE 100 SS-5 SS-5 4/7/2003 0-0.5 N 2.1 2.8 2.9 2.2 3.3 0.92 16.1 170

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2023 Phase II Monitoring Well/Soil Boring

- 2023 Phase II Soil Boring/Temporary Well
- 2005 UST Removal Endpoint Sample
- 2004 Site Investigation Surface Soil Sample
- 2004 Site Investigation Groundwater Monitoring Well/Surface Soil or Soil Boring Location Approximate Site Boundary

Analyte	NYSDEC Part 375 Unrestricted Use SCOs	NYSDEC Part 375 Restricted Use Restricted- Residential SCOs
VOCs (mg/kg)		
1,2,4-Trimethylbenzene	3.6	52
Ethylbenzene	0.06	4.8
Toluene	0.7	100
Total Xylenes	0.26	100
SVOCs (mg/kg)		
Benzo(a)anthracene	1	1
Benzo(a)pyrene	1	1
Benzo(b)fluoranthene	1	1
Benzo(k)fluoranthene	0.8	3.9
Chrysene	1	3.9
Dibenzo(a,h)anthracene	0.33	0.33
Indeno(1,2,3-c,d)pyrene	0.5	0.5
Metals (mg/kg)		
Arsenic	16	16
Copper	50	270
Lead	63	400
Mercury	0.18	0.81
Nickel	30	310
Zinc	109	10,000
PCBs (mg/kg)		
Total PCBs	0.1	1

Exceedance Summary

10 - Result exceeds Unrestricted Use SCOs

10 - Result exceeds Restricted Use Restricted-Residential SCOs

Notes:

1. Aerial imagery provided through Langan's subscription to Near Map, dated 04/16/2023.

2. Sample locations taken from the following reports: "Limited Phase II ESA' prepared by O'Brien & Gere, 1996; "Site Investigation Salvation Army Site", prepared by Stearns & Wheler, 2004; "UST Removal Former Salvation Army Property Letter Report", prepared by Stearns & Wheler, 2005; and "Phase II Environmental Site Assessment for East Adams Street Redevelopment - Phase Two Area" prepared by EA Engineering, 2023 3. Soil sample analytical results are compared to the New York State Department of Environmental Conservation (NYSDEC) Title 6 of the Official Compilation of New York Codes, Rules, and Regulations (NYCRR) Part 375 Unrestricted Use (UU) and Restricted Use Restricted - Residential (RURR) Soil Cleanup Objectives (SCOs). 4. Only analytes with exceedances are shown.

- 5. mg/kg milligrams per kilogram
- 6. NE Not Exceeded
- VOCs volatile organic compounds
- 8. SVOCs semivolatile organic compounds
- 9. PCBs polychlorinated biphenvls

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	3 50 50	0 77				Metals - Total (µg/L)				📙 👝 2004 Site Investigatior	Groundwa	ter Monitorina
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	Sample Name	1617504-MW04	1617504-DUP-1	Benzo(a)anthracene	1.0	Magnesium	160000			🔒 2004 Site Investigatior	Groundwa	ter Monitoring
	Sample Date	2/15/2023	2/15/2023	Chrysene	2.0	Manganese	2600	THE F PART	A Street of	Well/Surface Soil or So	oil Boring L	ocation
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	1,2,4-Trimethylbenzene	530	500			PFAS (ng/L)	NE	and the states	A ANT STATISTICS	Approximate Site Bour	ndary	
	1,3,5-Trimethylbenzene	160	150	A Designed of the second		ITAS (IIg/E)			CALL STREET			
				- La anti-				Location	TW-08		NYSDEC	NYSDEC
	Ethylbenzene	180	170	The second secon		And the Case of the		Sample Name	1617504-TW08	Analyte	SGVs	Guidance
	Isopropylbenzene	51	49	A AND A AND				Sample Date	1/20/2023	1	5973	Values
	Methyl Ethyl Ketone	60	61		/ /	Annual Contraction of the Owner of the		VOCs (µg/L)	NE	VOCs (µg/L)		
	Naphthalene	100	110	and the second se	/ /	PTHONG BUILDED	- 10	Metals - Total (µg/L)		1,2,4-Trimethylbenzene	5	NS
	N-Butylbenzene	6	5	1000		- Internet	A REAL PROPERTY AND A REAL		5400	1,3,5-Trimethylbenzene	5	NS
11	N-Propylbenzene	39	36	and and a second	and the second s	and the second second second	the second	Iron		Benzene Ethylbenzene		NS NS
	O-Xylene	65	62			and the second and a	Alight Same I Stratt	Lead	320	Isopropylbenzene	5	NS
в	Sec-Butylbenzene	6.6	6.1	MW-17	MW-14	B Contraction of the second		Manganese	500	Methyl Ethyl Ketone	50	NS
		0.0	0.1	-				Mercury	1.7	Naphthalene	10	NS
1.008	Metals - Total (µg/L)			MW-4/SB-4		♥ SB-8/TW-8	They wonder	PFAS (ng/L)		N-Butylbenzene	5	NS
1	Iron	310	320	_	1	a mich		PFOS	4.7 J	N-Propylbenzene	5	NS
- 2	Sodium	310000	310000	- MW-16 -	MW-15	and the second sec	-	Section of the sectio		O-Xylene	5	NS
1	PFAS (ng/L)				SB-7/TW-7	CALLER NO SHOT		Location	MW-02	Sec-Butylbenzene	5	NS
	PFOS	5.6	4.8		and the second second second second	A PERSON A CONTRACTOR		Sample Name	1617504-MW02	Tetrachloroethene	0.7	NS
H		with the second s			MW-4/SS-2	Start Start	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sample Date	2/14/2023	SVOCs (µg/L) Benzo(a)anthracene	0.002	NIC
	Location	MW-16			WIVV-4/33-2	The states		VOCs (µg/L)	NE	Chrysene	0.002	NS NS
	Sample Name	MW-16						Metals - Total (µg/L)		Metals - Total (µg/L)	0.002	113
1.1					MW-2/SB-2	2		Manganese	1000	liron	300	NS
	Sample Date					SB-10/TW-1	0 MW-1/SB-1			Lead	50	NS
1	VOCs (µg/L)	1960 S.M.			Contraction of the second s			PFAS (ng/L)	NE	Magnesium	35000	NS
	Benzene	4.0					MW-6/B-6	Location	MW-01	Manganese	300	NS
С	SVOCs (µg/L)	NE				SB-11/TW-11		Sample Name	1617504-MW01	Mercury	0.7	NS
5	PFAS (ng/L)	NA			at an and a second		ALL BAT IN	Sample Date	2/14/2023	Sodium	20000	NS
1		and the second se			BRIAL C					PFAS (ng/L)		
1	Location	TW-05			MW-5			VOCs (µg/L)	NE	Perfluorooctanesulfonic Acid (PFOS Perfluorooctanoic Acid (PFOA)) NS NS	<u>2.7</u> 6.7
1	Sample Name	1617504-TW05	The second s			and the second state		Metals - Total (µg/L)	1980 A		INS INS	0./
1	Sample Date	1/20/2023		MW-3/SB-3				Manganese	680	Exceedance Summary:		
	VOCs (µg/L)	NE				The second support the second		Sodium	190000	10 - Result exceeds NYSDEC	SGVs	
н	Metals - Total (µg/L)		and the second of the second s		APRIL DI TRANS		- 1 -	PFAS (ng/L)		10 - Result exceeds NYSDEC		5
		450	Caral (1) (1) (1)		the sec	(and a state	PFOS	16			
11	Iron		the second second			and an and a second sec	- AT	PFOA	7.1	 <u>Notes:</u> 1. Aerial imagery provided through Lang. 	an's subscription	to
	Magnesium	62000		and	and the second			1 1 1 1 1 1	And the second s	Near Map, dated 04/16/2023.	an s subscription	1.0
	Sodium	380000	And the Party of	1 3.00				Location	TW-10	2. Sample locations taken from the follow		
	PFAS (ng/L)		The second				-	Sample Name	1617504-TW10	prepared by O'Brien & Gere, 1996; "Site		
	PFOS	8.4			al a	Location	TW-11	Sample Date	1/20/2023	Site", prepared by Stearns & Wheler, 20 Site Assessment for East Adams Street		
	THE COMPANY	AND STREET, ST		Location	MW-5	Sample Name	1617504-TW11	VOCs (µg/L)	NE	prepared by EA Engineering, 2023	Cocverophient	Thase Two Alea
	Location	MW-03	Supraw 19		MW-5	Sample Date	1/20/2023	Metals - Total (µg/L)		3. Groundwater sample analytical results		
		1617504-MW03	Anna	Sample Date					19000	State Department of Environmental Con	servation (NYSD	EC) Technical and
	Sample Name				2.9	VOCs (µg/L)	NE	Iron		Operational Guidance Series (TOGS) 1. Standards and Guidance Values for Clas		
	Sample Date	2/15/2023		(µg/L)	11	Metals - Total (µg/L)	gender das Autoritations	Lead	610	to as "NYSDEC SGVs").	o GA Water (COI	
1	VOCs (µg/L)	NE	the state of the s	hloroethene	2.0	Iron	2500	Magnesium	93000	4. Only analytes with exceedances are s	hown.	
	Metals - Total (µg/L)			s (μg/L)	NE	Magnesium	42000	Manganese	2700	5. ug/L - micrograms per liter		
	Sodium	240000	Metals	s - Total (µg/L)		Sodium	36000	Mercury	2.3	6. ng/L - nanograms per liter		
	PFAS (ng/L)		Mercu		4.6	PFAS (ng/L)		PFAS (ng/L)		- 7. NE - Not Exceeded 8. VOC - volatile organic compound		
	PFOS	3.1	PFAS		NA	PFOS	8.8 J	PFOA	12 J	9. PFAS - per- and polyfluoroalykyl subs	tances	
			L. A.		143		0.00		12.5	10. PFOS - perfluorooctanesulfonic acid		
										11. PFOA - perfluorooctanoic acid	nd	
										12. SVOC - semivolatile organic compound	na	









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1. Aerial imagery provided through Langan's subscription	to
Near Map, dated 04/16/2023.	

- - SVOC semivolatile organic

NDWATER
ALYTICAL
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Project No.	Figure
170784003	Tigure
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10/26/2023	D-2
Scale 1"=100'	
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in the second		1. A.	Location Sample Name	SVP-01 1617504-SVP-1_20230127	SVP-01 1617504-FD_20230127	2 100	Location Sample Name	SVP-05 1617504-SVP-5_202
		No.	Sample Date		1/27/2023	2 2.20	Sample Date	1/27/2023
		1 1 2 3	VOCs (µg/m ³)	~		1.	VOCs (µg/m ³)	
Location	SVP-04	1. 1. 198	1,1,2-Trichloro-1,2,2-Trifluoroethane	2.9 J	3.0 J	and the second	1,1,2-Trichloro-1,2,2-Trifluoroethane	1.6 J
	517504-SVP-4 20230127	2 Martiner	1,2,4-Trimethylbenzene	8.1	8.6		1,2,4-Trimethylbenzene	19
Sample Name 16	1/27/2023	1 State	1,3,5-Trimethylbenzene (Mesitylene)	1.9	1.9	17 1800	1,3,5-Trimethylbenzene (Mesitylene)	5
	1/2//2023	1.1.1	2-Hexanone (MBK)	0.9	1.3	Seat Car	2-Hexanone (MBK)	10
VOCs (µg/m ³)		A MARCH	4-Ethyltoluene	0.88	0.9	9.04	4-Ethyltoluene	2.4
1,2,4-Trimethylbenzene	16	- Charles	Acetone	14	15	1-	Acetone	67
1,3,5-Trimethylbenzene (Mesitylene)	4.1	A PROF	Carbon Disulfide	0.37 J	0.40 J	the faits	Benzene	3.1
2-Hexanone (MBK)	6.9	1. 12.2.3	Chloromethane	0.34 J	0.19 J		Carbon Disulfide	58
4-Ethyltoluene	2	A Sector	Dichlorodifluoromethane	2.2	2.3		Carbon Tetrachloride	1.1
Acetone	110		Ethanol	5.8 J	4.5 J		Chlorobenzene	0.33 J
Benzene	0.58	1 Marriel	Ethylbenzene	0.42 J	0.48		Chloroform	1.1
Carbon Disulfide	2.0 J		Isopropanol	2.3 J	ND		Cyclohexane	1.8
Chloroform	4		M,P-Xylene	2	2.2		Dichlorodifluoromethane	2.8
Chloromethane	0.36 J	at the	Methyl Ethyl Ketone (2-Butanone)	5.8 J	5.6 J	10	Ethanol	9.8
Cyclohexane	1.2	1 1 12	Napthalene	1.3	1.5	E M	Ethylbenzene	3.8
Dichlorodifluoromethane	1.9	the second	n-Heptane	0.39 J	0.33 J		Isopropanol	1.8 J
Ethanol	13	and and	o-Xylene (1,2-Dimethylbenzene)	1.4	1.4		M,P-Xylene	14
Ethylbenzene	2.3	and the second second	Propylene	ND	1.8 J	- 64	Methyl Ethyl Ketone (2-Butanone)	31
Isopropanol	5.5 J		Toluene	0.9	1.1	and the second s	Napthalene	1.4
M,P-Xylene	9.5		Trichlorofluoromethane	240	240	- Internet	n-Heptane	20
Methyl Ethyl Ketone (2-Butanone)	58	- Dime	and the second se	and the second s	ALL	and the second designed and th	n-Hexane	25
Methylene Chloride	4.7	- Territo	and a second of the second of the	A Street Start Course	THE PARTY OF THE	Talland V	o-Xylene (1,2-Dimethylbenzene)	8.2
Napthalene	0.93	and the second second	and the second and the	The office of the second	Sample and the	State of State	Propylene	82
n-Heptane	3.3	Contract of		ALL REAL PROPERTY.			Tetrachloroethene (PCE)	1
n-Hexane	7.7 J		-P-	A MALE AND A MALE	Contraction of the last		Toluene	7.6
o-Xylene (1,2-Dimethylbenzene)	6.2		17		SVP-6	and the second second	Trichlorofluoromethane	1.7 J
Propylene	7.5		B ALANA AND AND AND AND AND AND AND AND AND		Tour	Dell's		Provide the second
Toluene	4.2		A MARKET AND A MAR	CALL LINE TO A THE A	- Martin Martin Contractor		Location	SVP-03
Trichlorofluoromethane	15	and the second se			Contract and the second s	and the second se		
and the second se				a.1977				
ALL DESCRIPTION OF A DE	3.		and the second	1		1/1	Sample Date	1617504-SVP-3_202 1/27/2023
and Mathematic	20-		SVD 1		1-1-4		Sample Date VOCs (μg/m ³)	1/27/2023
THE NUMBER	20-	A	SVP-1	· .			Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane	1/27/2023 1.4 J
Location	SVP-02	Æ	SVP-1				Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene	1/27/2023 1.4 J 16
Location Sample Name 16	SVP-02 17504-SVP-2 20230127		SVP-1	· · ·			Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene)	1/27/2023 1.4 J 16 4.8
Sample Name 16	17504-SVP-2_20230127	4	SVP-1		4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene	1/27/2023 1.4 J 16 4.8 2.4
Sample Name 16 Sample Date		4	SVP-1		4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone	1/27/2023 1.4 J 16 4.8 2.4 130
Sample Name Sample Date VOCs (µg/m³)	17504-SVP-2_20230127 1/27/2023	4			4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene	1/27/2023 1.4 J 16 4.8 2.4 130 7.6
Sample Name Sample Date VOCs (µg/m ³) 1,2,4-Trimethylbenzene	17504-SVP-2_20230127 1/27/2023 17		SVP-1		4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene)	17504-SVP-2_20230127 1/27/2023 17 4.7	4			4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2-Hexanone (MBK) 2	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1		SVP-4		4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene)	17504-SVP-2_20230127 1/27/2023 17 4.7				4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2-Hexanone (MBK) 4-Ethyltoluene Acetone 4	17504-SVP-2_20230127 1/27/2023 17 4.7 4.7 4.1 2.4 39		SVP-4		4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2-Hexanone (MBK) 4-Ethyltoluene Acetone Benzene	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59		SVP-4	VP-3	4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2-Hexanone (MBK) 4-Ethyltoluene Acetone Benzene Carbon Disulfide 1	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4		SVP-4	VP-3	4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2-Hexanone (MBK) 4-Ethyltoluene 4-Ethyltoluene Acetone Benzene Carbon Disulfide Cyclohexane Ethyltoluene	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55		SVP-4	VP-3	4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Disulfide Carbon Tetrachloride Chloroform Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2Hexanone (MBK) 4-Ethyltoluene 4-Ethyltoluene Benzene Carbon Disulfide Cyclohexane Dichlorodifluoromethane Dischlorodifluoromethane	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2		SVP-4	VP-3	4	SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol Ethyl Acetate	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1 1,3,5-Trimethylbenzene (Mesitylene) 2 2-Hexanone (MBK) 4 4-Ethyltoluene 4 Acetone 6 Benzene Carbon Disulfide Cyclohexane 1 Dichlorodifluoromethane 1	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8		SVP-4	VP-3		SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol Ethyl Acetate Ethylbenzene	1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2Hexanone (MBK) 4 4-Ethyltoluene Acetone Benzene 2 Carbon Disulfide 2 Cyclohexane 1 Dichlorodifluoromethane 1 Ethylbenzene 1	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6		SVP-4	VP-3		SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol Ethyl Acetate Ethylbenzene Isopropanol	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2-Hexanone (MBK) 4-Ethyltoluene 4-Ethyltoluene Acetone Benzene 2 Carbon Disulfide 2 Cyclohexane 2 Dichlorodifluoromethane 4 Ethylbenzene 4	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6 11		SVP-4	VP-3		SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol Ethyl Acetate Ethyl benzene Isopropanol M,P-Xylene	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J 39
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1 1,3,5-Trimethylbenzene (Mesitylene) 2 2-Hexanone (MBK) 4 4-Ethyltoluene 4 Acetone 8 Benzene 2 Carbon Disulfide 2 Dichlorodifluoromethane 1 Ethanol 1 Ethylbenzene 1 M,P-Xylene 1 Methyl Ethyl Ketone (2-Butanone) 1	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6		SVP-4	VP-3		SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol Ethyl Acetate Ethyl Acetate Ethylbenzene Isopropanol M,P-Xylene Methyl Ethyl Ketone (2-Butanone)	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1 1,3,5-Trimethylbenzene (Mesitylene) 2 2-Hexanone (MBK) 4 4-Ethyltoluene 4 Acetone 8 Benzene 2 Carbon Disulfide 2 Dichlorodifluoromethane 2 Ethanol 8 Ethylbenzene 4 M,P-Xylene 4 Methyl Ethyl Ketone (2-Butanone) 4	17504-SVP-2_20230127 1/27/2023 17 4.7 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6 11 21 1.1		SVP-4	VP-3		SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol Ethyl Acetate Ethyl Acetate Ethylbenzene Isopropanol M,P-Xylene Methyl Ethyl Ketone (2-Butanone) Napthalene	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J 39 25 1
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1 1,3,5-Trimethylbenzene (Mesitylene) 2 2-Hexanone (MBK) 4 4-Ethyltoluene 4 Acetone 8 Benzene 2 Carbon Disulfide 2 Cyclohexane 2 Dichlorodifluoromethane 4 Ethanol 2 Ethylbenzene 4 M,P-Xylene 4 Methyl Ethyl Ketone (2-Butanone) 4 Napthalene 4	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6 11 21 1.1 4.1		SVP-4	VP-3		SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol Ethyl Acetate Ethyl Acetate Ethylbenzene Isopropanol M,P-Xylene Methyl Ethyl Ketone (2-Butanone) Napthalene n-Heptane	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J 39 25 1 16
Sample Name 16 Sample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2Hexanone (MBK) 4 4-Ethyltoluene 4 Acetone Benzene Carbon Disulfide Cyclohexane Dichlorodifluoromethane Ethanol Ethanol Ethylbenzene M, P-Xylene Methyl Ethyl Ketone (2-Butanone) Napthalene n-Heptane n-Hexane N	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6 11 21 1.1 4.1 5.0 J		SVP-4 SVP-2	VP-3		SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethanol Ethyl Acetate Ethyl Acetate Ethylbenzene Isopropanol M,P-Xylene Methyl Ethyl Ketone (2-Butanone) Napthalene n-Heptane N-Heptane	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J 39 25 1 16 23
Sample Name 16 Sample Date Xample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene (Mesitylene) 1,3,5-Trimethylbenzene (Mesitylene) 1,3,5-Trimethylbenzene (Mesitylene) 2-Hexanone (MBK) 4-Ethyltoluene Acetone Benzene Benzene Carbon Disulfide Cyclohexane Dichlorodifluoromethane Ethanol Ethanol Ethylbenzene M,P-Xylene Methyl Ethyl Ketone (2-Butanone) Napthalene n-Hegtane n-Hegtane n-Hexane o-Xylene (1,2-Dimethylbenzene) Image: State	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6 11 21 1.1 4.1 5.0 J 7.2		SVP-4	VP-3		SVP-5	Sample Date VOCs (µg/m ³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chloromethane Cyclohexane Dichlorodifluoromethane Ethyl Acetate Ethyl Acetate Ethyl Acetate Ethylbenzene Isopropanol M,P-Xylene Methyl Ethyl Ketone (2-Butanone) Napthalene n-Heptane o-Xylene (1,2-Dimethylbenzene)	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J 39 25 1 16 23 15
Sample Name 16 Sample Date Xample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2Hexanone (MBK) 4 4Ethyltoluene 4 Acetone 1 Benzene 1 Carbon Disulfide 1 Cyclohexane 1 Dichlorodifluoromethane 1 Ethylbenzene 1 M,P-Xylene 1 Methyl Ethyl Ketone (2-Butanone) 1 Napthalene 1 n-Heptane 1 o-Xylene (1,2-Dimethylbenzene) 1 Propylene 1	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6 11 21 1.1 4.1 5.0 J 7.2 24		SVP-4 SVP-2	VP-3		SVP-5	Sample Date VOCs (µg/m³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chlorodifluoromethane Ethyl Acetate Ethyl Acetate Ethyl Acetate Ethyl Ethyl Ketone (2-Butanone) Napthalene n-Hexane o-Xylene (1,2-Dimethylbenzene) Propylene	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J 39 25 1 16 23 15 31
Sample Name 16 Sample Date Xample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene (Mesitylene) 1,3,5-Trimethylbenzene (Mesitylene) 1,3,5-Trimethylbenzene (Mesitylene) 2-Hexanone (MBK) 4 4-Ethyltoluene Acetone 1 Benzene Carbon Disulfide 1 Carbon Disulfide 1 1 Dichlorodifluoromethane 1 1 Ethylbenzene 1 1 M.P-Xylene 1 1 Mapthalene 1 1 n-Heptane 1 1 Propylene 1 1 Propylene 1 1	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6 11 21 1.1 4.1 5.0 J 7.2 24 0.69		SVP-4 SVP-2	VP-3		SVP-5	Sample Date VOCs (µg/m³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chlorodifluoromethane Eyclohexane Dichlorodifluoromethane Ethyl Acetate Ethyl Acetate Ethyl Acetate Isopropanol M,P-Xylene Methyl Ethyl Ketone (2-Butanone) Napthalene n-Hexane o-Xylene (1,2-Dimethylbenzene) Propylene	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J 39 25 1 16 23 15 31 11
Sample Name 16 Sample Date Xample Date VOCs (µg/m³) 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 2Hexanone (MBK) 4 4Ethyltoluene 4 Acetone 1 Benzene 1 Carbon Disulfide 1 Cyclohexane 1 Dichlorodifluoromethane 1 Ethylbenzene 1 M,P-Xylene 1 Methyl Ethyl Ketone (2-Butanone) 1 Napthalene 1 n-Heptane 1 o-Xylene (1,2-Dimethylbenzene) 1 Propylene 1	17504-SVP-2_20230127 1/27/2023 17 4.7 4.1 2.4 39 0.59 3.4 0.55 8.2 8.8 2.6 11 21 1.1 4.1 5.0 J 7.2 24		SVP-4 SVP-2	VP-3		SVP-5	Sample Date VOCs (µg/m³) 1,1,2-Trichloro-1,2,2-Trifluoroethane 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene (Mesitylene) 4-Ethyltoluene Acetone Benzene Bromodichloromethane Carbon Disulfide Carbon Tetrachloride Chloroform Chlorodifluoromethane Ethyl Acetate Ethyl Acetate Ethyl Acetate Ethyl Ethyl Ketone (2-Butanone) Napthalene n-Hexane o-Xylene (1,2-Dimethylbenzene) Propylene	1/27/2023 1.4 J 16 4.8 2.4 130 7.6 0.79 31 0.68 0.58 0.66 2.2 3.2 5.7 J 5.8 11 2.1 J 39 25 1 16 23 15 31



Legend

Approximate Site Boundary Soil Vapor Point

Analyte	NYSDOH Decision Matricies Minimum Concentration
VOCs (µg/m³)	
1,1,2-Trichloro-1,2,2-Trifluoroethane	NS
1,2,4-Trimethylbenzene	NS
1,3,5-Trimethylbenzene (Mesitylene)	NS
2-Hexanone (MBK)	NS
4-Ethyltoluene	NS
Acetone	NS
Benzene	NS
Bromodichloromethane	NS
Carbon Disulfide	NS
Carbon Tetrachloride	6
Chlorobenzene	NS
Chloroform	NS
Chloromethane	NS
Cyclohexane	NS
Dichlorodifluoromethane	NS
Ethanol	NS
Ethyl Acetate	NS
Ethylbenzene	NS
Isopropanol	NS
M,P-Xylene	NS
Methyl Ethyl Ketone (2-Butanone)	NS
Methylene Chloride	100
Napthalene	NS
n-Heptane	NS
n-Hexane	NS
o-Xylene (1,2-Dimethylbenzene)	NS
Propylene	NS
Tetrachloroethene (PCE)	100
Toluene	NS
Trichlorofluoromethane	NS

Exceedance Summary

10 - Result exceeds NYSDOH Decision Matrices Minimum Concentrations

Notes:

1. Aerial imagery provided through Langan's subscription to Near Map, dated 04/16/2023.

2. Sample locations taken from "Phase II Environmental Site Assessment for East Adams Street Redevelopment - Phase Two Area" prepared by EA Engineering, 2023.

3. Soil vapor sample analytical results are compared to the minimum soil vapor concentrations at which mitigation is recommended as set forth in the New York State Department of Health (NYSDOH) October 2006 Guidance for Evaluating Soil Vapor Intrusion in the State of New York Decision Matrices for Sub-Slab Vapor and Indoor Air and subsequent updates (2017). 4. Only detected analytes are shown.

5. Concentrations are presented in micrograms per cubic

meter (ug/m³)

18 B.

- 6. ND Not Detected
- 7. NS No Standard

8. VOC - volatile organic compound

	Project No. 170784003	Figure	
IL VAPOR	Date 10/20/2023	D-3	
	Scale 1"=100'		Langan
ULTS MAP	Drawn By MG		2023

Path: \\langan.com\\data\NYC\\data0\170784003\Project Data\ArcGIS\APRX\170784003\170784003.aprx Date: 10/20/2023 User: mgeorgalas Time: 10:41 AM

ATTACHMENT E SECTION V: REQUESTOR INFORMATION

The Requestor, East Adams Phase II, L.P., is a New York limited partnership and the developer of the proposed Brownfield Cleanup Program (BCP) property located at 1105 – 1117 South State Street, identified as Onondaga County Tax Parcel ID Section 094, Block 08, Lot 04.0 (herein referred to as "the site"). A copy of the New York State Department of State Division of Corporations entity information for East Adams Phase II, L.P. (herein referred to as the "Requestor") is included with this attachment.

The Requestor is not the current owner of the site; however, the Requestor was contracted by the current site owner, Syracuse Housing Authority, to develop the property. There is no other relationship between the Requestor's corporate members and the current owner besides the above.

The Requestor certifies it is a Volunteer. A letter from Syracuse Housing Authority indicating that they have granted site access to the Requestor throughout the course of the BCP is attached.

Department of State Division of Corporations

Entity Information

ENTITY DISPLAY NAME HISTORY FILING HISTORY MERGER HISTORY ASSUMED NAME HISTORY

Return to Results Return to Search

Entity Details

ENTITY NAME: EASTADAMS PHASE II, L.P. FOREIGN LEGAL NAME: ENTITY TYPE: DOMESTIC LIMITED FARTNERSHIP SECTIONOF LAW: LIMITED PARTNERSHIP - 121-201 PARTNERSHIP LAW - PARTNERSHIP LAW DATE OF INITIAL DOS FILING: 04/19/2022 EFFECTIVE DATE INITIAL FILING: 04/19/2022 FOREIGN FORMATION DATE: COUNTY: ONONDAGA JURISDICTION: NEW YORK, UNITED STATES

DOS ID: 6461338 FICTITIOUS NAME: DURATION DATE/LATEST DATE OF DISSOLUTION: 04/30/2122 ENTITY STATUS: ACTIVE REASON FOR STATUS: INACTIVE DATE: STATEMENT STATUS: NEXT STATEMENT DUE DATE: NFP CATEGORY:

Service of Process on the Secretary of State as Agent		
The Post Office address to which the Secretary of State shall mail a copy of any process against the corporation served upon the Secretary of State by personal delivery:		
Name: C/O C T CORPORATION SYSTEM		
Address: 28 LIBERTY STREET, NEW YORK, NY, UNITED STATES, 1000	15	
Electronic Service of Process on the Secretary of State as agent: Not Per	rmitted	
Chief Executive Officer's Name and Address		
Name:		
Address:		
Principal Executive Office Address		
Address:		
Registered Agent Name and Address		
Name: C T CORPORATION SYSTEM		
Address: 28 LIBERTY STREET, NEW YORK, NY, 10005		
Entity Primary Location Name and Address		
Name:		
Address:		
Farmcorpflag		
Is The Entity A Farm Corporation: NO		
Stock Information		
Share Value Nu	umber Of Shares	Value Per Share

East Adams Phase II, L.P. 100 North Broadway, Ste. 100 St. Louis, MO 63102

October 4, 2023

William Simmons Syracuse Housing Authority (SHA) 516 Burt Street Syracuse, NY 13202

Re: Site Access for Brownfield Cleanup Program Work East Adams Redevelopment – Phase II Area 1105 – 1117 South State Street Syracuse, New York

Dear Mr. Simmons:

As you are aware, East Adams Phase II, L.P. will be submitting an application to the Brownfield Cleanup Program (BCP) for the East Adams Redevelopment – Phase II Area located at 1105 -1117 South State Street in Syracuse, New York ("the site"). The site is currently owned by SHA. As the BCP applicant, we are required to seek access from the current property owner for acceptance into the BCP. In order to file the application, we need written permission from you to access the site throughout the BCP Project. Additionally, the selected remedy may require the imposition of an environmental easement. By execution of this site access agreement letter, you are hereby allowing site access for this purpose, and agreeing to the imposition of an environmental easement if deemed necessary.

Sincerely,

Michael Saunders

Bv:

Michael Saunders, Vice President East Adams Phase II, L.P.

As owner of the site, I agree to allow East Adams Phase II, L.P. and its contractors, to access the above referenced property currently owned by SHA to perform the required BCP investigation work, remediation, and to place an easement on the site if determined to be necessary.

William Simmons, Executive Director Syracuse Housing Authority

ATTACHMENT F SECTION VI: REQUESTOR ELIGIBILITY INFORMATION

Requestor Eligibility Statement

East Adams Phase II, L.P. is properly designated as a Volunteer because its liability arises solely from the recent involvement as a potential developer and long-term lessee of the property. There is no indication of any contribution to or exacerbation of site conditions during the time of Requestors involvement with the site.

The Requestor has taken appropriate care with respect to current site conditions, to prevent any threatened future release, and to prevent or limit human, environmental or natural resource exposures to any previously released contamination. As such, the Requestor qualifies as a Volunteer in the Brownfield Cleanup Program and is prepared to undertake all necessary remediation required to address the identified site contamination.

The Requestor is not the current owner of the site; however, the Requestor was contracted by the current site owner, Syracuse Housing Authority, to develop the property. There is no other relationship between the Requestor's corporate members and the current owner besides the above. A letter from Syracuse Housing Authority indicating that they have granted site access to the Requestor is included in Attachment E.

ATTACHMENT G SECTION IX: CURRENT PROPERTY OWNER/OPERATOR INFORMATION

Current Site Owner(s)

The proposed Brownfield Cleanup Program (BCP) site is located at 1105 – 1117 South State Street and is comprised of the Onondaga County Tax Parcel ID Section 094, Block 08, Lot 04.0. The Requestor is not the owner of the site. Contact information for the current owner, Syracuse Housing Authority, is provided below. The Requestor is developing the property on behalf of the current site owner. A letter from Syracuse Housing Authority indicating that they have granted site access to the Requestor throughout the BCP is provided in Attachment E.

Property Owner and Contact Information

Syracuse Housing Authority Attn: William J. Simmons 516 Burt Street Syracuse, New York 13202 (315) 470-4216

Current Operator

Same as the property owner.

Previous Site Owners

Date Purchased	Source	Owner	Address and Phone Number	Relationship to Applicant
7/21/2003	2003 Deed	Syracuse Housing Authority	301 – 311 East Taylor Street (315-470-4216)	Developer
5/25/1923 – 11/16/1987	2003 Deed	Salvation Army	440 West Nyack Road, West Nyack, NY (Phone Number Unknown)	None
Unknown	2003 Deed	Numerous residential owners, Aronson and List Realities, Inc., Roth Bros. Metal Co., Inc., City of Syracuse, The People of the State of New York, and Roth Steel Corporation	1105 – 1117 South State Street (Phone Numbers Unknown)	None

Previous Site Operators

A review of historical records revealed that the site is in a densely developed urban area that has been characterized by residential, commercial, and industrial uses since at least 1892. Historical uses of the site included residential buildings (1892 to 1971), carriage manufacturing and painting (1892 to 1910), carpenter shops (1892), stone works yard (1892), bridge manufacturing with two gasoline tanks (1910), clothing factory (1910), scrap metal yard (1951 to 1953), retail gasoline station with gasoline storage tanks (1951 to 1971), a chapel (1951 to 1990), upholstery shop (1951 to 1990), a paper baling facility (1951 to 1990), automobile repair (1959 to 1971), and Salvation Army (1961 to 2003). The Syracuse Housing Authority purchased the site in 2003 and by 2005, and the majority of the former buildings were demolished. By 2008, the site was developed into its present day configuration and operated as a parking lot.

Based on reviews of historical city directories and Sanborn Fire Insurance Maps, the following table summarized previous site operators.

Operator Name/Site Use	Relationship to Property	Address and Phone Number	Relationship to Applicant
Salvation Army	Owner (1926 to 2003)	1105 – 1117 South State Street (Phone Number Unknown)	None
Automobile Repair	Occupant (1959 to 1971)	1105 – 1117 South State Street (Phone Number Unknown)	None
Paper Baling Facility	Occupant (1951 to 1990)	1105 – 1117 South State Street (Phone Number Unknown)	None
Upholstery Shop	Occupant (1951 to 1990)	1105 – 1117 South State Street (Phone Number Unknown)	None
Chapel	Occupant (1951 to 1990)	1105 – 1117 South State Street (Phone Number Unknown)	None
Retail Gasoline Station	Occupant (1951 to 1971)	1105 – 1117 South State Street (Phone Number Unknown)	None
Scrap Metal Yard	Occupant (1951 to 1953)	1105 – 1117 South State Street (Phone Number Unknown)	None
Clothing Factory	Occupant (1910)	1105 – 1117 South State Street (Phone Number Unknown)	None
Bridge Manufacturing	Occupant (1910)	1105 – 1117 South State Street (Phone Number Unknown)	None
Carpenter Shops	Occupant (1892)	1105 – 1117 South State Street (Phone Number Unknown)	None
Stone Works Yard	Occupant (1892)	1105 – 1117 South State Street (Phone Number Unknown)	None
Carriage Manufacturing and Painting	Occupant (1892 to 1910)	1105 – 1117 South State Street (Phone Number Unknown)	None
Residential	(1892 to 1971)	1105 – 1117 South State Street (Phone Number Unknown)	None

References:

- 1. March 2023 Phase I Environmental Site Assessment for East Adams Phase Two Area, prepared by EA Engineering, P.C. and Its Affiliate EA Science and Technology (EA)
- 2. August 12, 2003 Record of Deed, Onondaga County Clerk's Office

ATTACHMENT H SECTION XI: CONTACT LIST INFORMATION

Item 1 – Chief Executive Officer and Zoning Board

Chief Executive Officer

Ben Walsh, Mayor City Hall 233 East Washington Street Suite 201 Syracuse, NY 13202 (315) 448-8005

Onondaga County Executive

J. Ryan McMahon, II John H. Mulroy Civic Center 14th Floor Syracuse, NY 13202 (315) 435-3516

Syracuse Zoning Administration

City Hall Commons 201 East Washington Street Suite 100 Syracuse, NY 13202 (315) 448-8640

Onondaga County Department of Planning

Dan Kwasnowski, Planning Director Onondaga County Department of Planning Carnegie Building 335 Montgomery Street 1st Floor Syracuse, NY 13202 (315) 435-2611 Item 2 - Residents, Owners, and Occupants, of the Property and Adjacent Properties

Residents, owners, and occupants of the site and properties adjacent to the site

The site is owned by Syracuse Housing Authority and is currently unoccupied.

The following is a list of adjacent property owners:

Syracuse and Binghamton Railroad Corp.	Jitendra G. Petal
Mailing Address:	Mailing Address:
1 Railroad Ave	116 Oakwood Avenue
Cooperstown, NY 13326	Syracuse, NY 13202
Syracuse Housing Authority Mailing Address: 516 Burt Street Syracuse, NY 13202	Eddie's Eagle Market, Inc. Mailing Address: 140 Oakwood Avenue Syracuse, NY 13202
Church-Hopps Memorial Mailing Address: 1110 South State Street Syracuse, NY 13202	Syracuse Frame Prop LLC Mailing Address: 1106 South State Street Syracuse, NY 13202

Item 3 - Local News Media

Local news media from which the community typically obtains information.

WSYR – TV 5904 Bridge Street East Syracuse, NY 13057 (315) 446-9900 Syracuse Post-Standard 220 South Warren Street Syracuse, NY 13202 (315) 470-0032

Item 4 - Public Water Supply

City of Syracuse Water Department Water Administration/Engineering Offices 101 North Beech Street Syracuse, NY 13210 (315) 473-2608

<u>Item 5 – Request for Contact</u>

We are not aware of any requests for inclusion on the contact list.

Item 6 – Schools and Day Care Facilities

There are no schools or day care facilities located on the site. The following are schools or day care facilities located within ½ mile of the site:

SUNY Upstate Childcare Center	Cab Horse Commons Day Care Center
(about 0.3 miles west of the site)	(about 0.3 miles west of the site)
Administrator: Unknown	Director: Nina J. James
650 Salina Street	667 Salina Street
Syracuse, NY 13202	Syracuse, NY
(315) 464-4438	(315) 479-1113

Dr. King Pre-K and Elementary School (about 0.3 miles southeast of the site) Superintendent: Anthony Q. Davis 416 E Raynor Ave Syracuse, NY 13202 (315) 435-4580

<u>Item 7 – Document Repository</u>

A letter was sent to and received from the following source acknowledging and agreeing to act as a document repository for documents generated under the Brownfield Cleanup Program:

Onondaga County Public Libraries: Central Library

Rene Battelle, Branch Manager 447 South Salina Street Syracuse, NY 13205 (315) 435-1900 <u>reference@onlib.org</u>

<u>Hours</u>	
Monday:	8:30 AM – 5:00 PM
Tuesday – Wednesday:	8:30 AM – 7:30 PM
Thursday – Friday:	8:30 AM – 5:00 PM
Saturday:	9:00 AM – 5:00 PM

A letter from the library acknowledging that it agrees to act as a document repository for the project is included in this attachment.



Technical Excellence **Practical Experience Client Responsiveness**

October 3, 2023

Onondaga County Public Libraries: Central Library 447 South Salina Street Syracuse, New York 13205 (315) 435-1900

Re: **Brownfield Cleanup Program Application** East Adams Phase II. L.P. 1105 – 1117 South State Street Syracuse, NY 13202

To Whom it May Concern:

We represent East Adams Phase II, L.P. in their anticipated New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) application for the above-referenced site at 1105 - 1117 South State Street in Syracuse, New York. It is a NYSDEC requirement that we supply them with a letter certifying that the local library is willing and able to serve as a public repository for all documents pertaining to the cleanup of this property. Please sign below if you are able to certify that your library would be willing and able to act as the public repository for this BCP project.

Sincerely,

Langan Engineering, Environmental, Surveying, Landscape Architecture and Geology, D.P.C.

multo

Kristen Wexler Senior Staff Scientist

Yes, Onondaga County Public Library: Central Library is willing and able to act as a public repository on behalf of East Adams Phase II, L.P. in their cleanup of 1105 - 1117 South State Street under the NYSDEC BCP.

(Name)

(Title)

10(4/23 (Date)