t: +1.347.871.0750 f: +1.347.402.7735 info@vektorconsultants.com www.vektorconsultants.com

October 28, 2025

Chief, Site Control Section
New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway, 11th Floor
Albany, NY 12233-7020

Re: Brownfield Cleanup Program Application Major Amendment

Consumers Park Brewery Site (BCP Site No: C224381)

Block 1192, Lots 40, 63, and 66

Dear Alexandra Servis:

The Brownfield Cleanup Program (BCP) Application dated September 25, 2025, is revised per the New York State Department of Environmental Conservation (NYSDEC) comments received on October 17, 2025, and the revised application is enclosed. Responses to your comments are below:

Section I: Property Information

Comment: Figure 1 – please add an arrow or some other larger indicator to identify the location of the site on the map.

Response: A north arrow and a text callout showing site location are added to the figure.

Comment: Please include a comment in this section that the two parcels to be added to the site are <u>not</u> located in an En-zone in accordance with the current census tract statistics (as depicted in Figure 7B).

Response: A comment clarifying that the two new proposed parcels are not currently located within an En-zone is added to Section I in supporting documents.

Comment: Item 10 – please indicate that the existing portion of the site has been the subject of a previous BCP application and indicate the site code here.

Response: Item 10 is edited to indicate that a portion of the site is part of a previous application, and the site code is added.

Comment (*Project Manager*): Site Geology and Hydrogeology – Last Sentence – Groundwater flow direction during the RI for the previous BCP site area was shown to generally be flowing Southeast. Please revise to reflect this.

Response: Text in the Site Geology and Hydrogeology section is amended to match groundwater flow direction from the RI for the previous BCP site area.

Section II: Project Description:

Comment (*Project Manager*): This section mentions that both an IRMWP and RAWP will be submitted as part of the project schedule. Please explain the purpose of any IRMWP that is being considered as the typical program progression would be from RIWP, to RIR, to RAWP. If unknown at this point, please remove references to an IRMWP. If this becomes the approach for the remediation of the site, this will be decided later.

Response: All references to an IRMWP are removed from the application.

Section IV: Land Use Factors

Comment: Please provide the dates by which Lots 63 and 66 became vacant.

Response: Dates of vacancy for Lots 63 and 66 are added to the application as January 2017.

Section V: Current and Historical Property Owner and Operator Information

Comment: Please provide a separate list of historical operators for each parcel. This should include the type of site use under each historical operator. Please include the information from the original BCP application, as Lot 40 was historically divided into three separate lots. **Response:** All available information from the original BCP application regarding 122A, 124, and 130 Montgomery Street (now 960 Franklin Avenue) is added in table format to Section V of the supporting documents.

Comment (*Project Manager*): Some of the survey distances show newly calculated values, different from the values on the deeds. No changes are required to the existing application; however, moving forward, please use the newly calculated distance values in the metes and bounds description for lots.

Response: This is noted, and no action is required at this time.

Section VII: Requestor Information

Comment: Please clarify if the two existing applicants (Franklin Gardens II LLC and 960 Franklin LLC) are to remain on the BCA or be removed. If they are to remain on the BCA, please provide additional requestor information for these two applicants. Note that the major modification amendment application must reflect the entirety of the proposed project, not just the changes to the existing BCA; therefore, all applicant information, DOS registration, volunteer statement and access agreements must be included. Access

agreements are required by and between related companies, regardless of shared ownership, as separate entities.

Response: The two existing Applicants (Franklin Plaza II LLC and 960 Franklin LLC) are to remain on the BCA. Additionally, Franklin Plaza II LLC, the current owner of Lot 40, and 960 Franklin LLC, the prior owner of Lot 40, are now included as Requestors. The supporting documents are updated to reflect this information.

A reciprocal access agreement between the current owner of Lot 40, Franklin Plaza II LLC, and the current owner of the proposed Lots 63 and 66, Franklin Gardens II LLC, authorizing all three entities access to the entire proposed expanded BCP Site, are attached to the application in Attachment F.

DOS registration information for all three requestors, Franklin Gardens II LLC, Franklin Plaza II LLC, and 960 Franklin LLC, is now attached to the application.

Section VIII: Requestor Contact Information

Comment: See previous comments regarding clarification of applicants to remain on / be removed from the BCA. Contact information should be provided for each party to the agreement.

Response: Contact information for all three Requestors is added to the application.

Section X: Requestor Eligibility

Comment: As stated previously, there is a need to clarify which applicants are to remain parties to the BCA. The following access agreements will be required, if applicable: Franklin Gardens II LLC granting site access to Lots 63 & 66 to Franklin Plaza II LLC and 960 Franklin LLC, and Franklin Plaza II LLC granting site access to Lot 40 to Franklin Gardens II LLC and 960 Franklin LLC.

Response: The required reciprocal access agreement between owners of the affected tax lots are provided. Notwithstanding that 960 Franklin LLC, as a Volunteer and Requestor, no longer owns Lot 40 and cannot provide access rights, the current owners, Franklin Plaza II LLC and Franklin Gardens II LLC have provided 960 Franklin LLC with full access to the entire proposed expanded BCP Site for any and all purposes under this application and the current and forthcoming amended Brownfield Cleanup Agreement.

Section XIII: Statement of Certification and Signatures

Comment: A signature page must be provided for each existing applicant as well as the new applicant to be added. If the existing applicants are to be removed from the BCA, please indicate this in the narrative supplemental information.

Response: Signature page is now signed by all three Requestors, Franklin Gardens II LLC, Franklin Plaza II LLC, and 960 Franklin LLC.

Should you have any questions, please do not hesitate to contact me at (347) 871-0750 or via email at example.com.

Regards,

Ezgi Karayel Principal

t: +1.347.871.0750 f: +1.347.402.7735 info@vektorconsultants.com www.vektorconsultants.com

BROWNFIELD CLEANUP PROGRAM APPLICATION MAJOR AMENDMENT

Site Name: Consumers Park Brewery Site

Site Address: 960-972 Franklin Avenue

Brooklyn, New York 11225

Tax Parcel Info: Block: 1192, Lots: 40, 63, and 66

BCP #: C224381

Date of Submission: October 28, 2025

Submitted to:

New York State Department of Environmental Conservation Division of Environmental Remediation 625 Broadway Albany, New York 12233-7020

Prepared for:

Franklin Gardens II LLC 309 Rutledge Street, Suite 4A Brooklyn, New York 11211

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Department of 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 which includes a Table of Contents, the application form, and 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. *OPTIONAL: Compress all files (PDFs) into one zipped/compressed folder
- 3. Submit the application to the Site Control Section either via NYSDEC dropbox or ground mail, as described below.

Please select only ONE submittal method – do NOT submit both via dropbox and ground mail.

- a. VIA SITE CONTROL DROPBOX:
 - Request an invitation to upload files to the Site Control submittal dropbox.
 - In the "Title" field, please include the following: "New BCP Application *Proposed Site Name*".
 - After uploading files, an automated email will be sent to the submitter's email address with a link to verify the status of the submission. Please do not send a separate email to confirm receipt.
 - Application packages submitted through third-party file transfer services will not be accepted.

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, 12th Floor Albany, NY 12233-7020

SITE NAME:		
Is this an application to amend an existing BCA with a major modification? Please application instructions for further guidance related to BCA amendments.	refer to the	
If yes, provide existing site number:	Yes	No
Is this a revised submission of an incomplete application? If yes, provide existing site number:	Yes	No



BROWNFIELD CLEANUP PROGRAM (BCP) APPLICATION FORM

BCP App Rev 16.1 – March 2025

SECTION I: Property Information								
PROPOSED SITE NAME								
ADDRESS/LOCATION								
CITY/TOWN			ZIP C	ODE				
MUNICIPALITY (LIST ALL IF MORE THAN ONE)								
COUNTY		;	SITES	SIZE (A	CRES)			
LATITUDE	LONGITUD	Ε						
0 (٥			6			"
Provide tax map information for all tax parcels included of any lot is to be included, please indicate as such by appropriate box below, and only include the acreage for acreage column. ATTACH REQUIRED TAX MAPS PER THE APPLICATION AP	inserting "p/o or that portion	o" in froi of the	nt of th tax pa	ne lot ni	umber in th	he .		
Parcel Address		Section		Block	Lot	Ad	crea	ge
1. Do the proposed site boundaries correspond to	tov man mat	too ond	l hours	400		<u> </u>	v	NI
 Do the proposed site boundaries correspond to If no, please attach an accurate map of the pro- description. 	posed site ind	cluding	a met	es and			Υ	N
Is the required property map, provided in election (Application will not be processed without a magnetic processed)	ap)							
 Is the property within a designated Environment 21(b)(6)? (See <u>DEC's website</u> for more informatify yes, identify census tract: 	ation) Site is En-Zo	currently one during	not in E original	n-zone. It BCA	was 100% in]		
Percentage of property in En-zone (check one): 0%	1-49	9%	50-99	% 100)%		
 Is the project located within a disadvantaged of See application instructions for additional information. 								
 Is the project located within a NYS Department Area (BOA)? See application instructions for a 				nfield (Opportunit	У		
 Is this application one of multiple applications f development spans more than 25 acres (see a If yes, identify names of properties and site nul applications: 	or a large dev dditional crite	/elopmeria in a	ent pro	tion inst	tructions)?	1		

CECTI	ON Is Drangets, Information (continued)	Y	NI.
SECII	ON I: Property Information (continued)	Y	N
7.	Is the contamination from groundwater or soil vapor solely emanating from property other than		
	the site subject to the present application?		<u> </u>
8.	Has the property previously been remediated pursuant to Titles 9, 13 or 14 of ECL Article 27,		ĺ
	Title 5 of ECL Article 56, or Article 12 of Navigation Law?		
0	If yes, attach relevant supporting documentation. Are there any lands under water?	\vdash	
9.	If yes, these lands should be clearly delineated on the site map.		
10	. Has the property been the subject of or included in a previous BCP application?		
10.	If yes, please provide the DEC site number:Lot 40 (former Lots 40, 41, 46)		
11	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:		
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.		
	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):		
	<u>Type</u> <u>Issuing Agency</u> <u>Description</u>		
4.4	Donardo Donardo fina con di Francisco con del Accesso con del con conforma del del consideration	<u> </u>	
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		
Noto	Environmental Assessment narratives included in the prescribed format? Questions 15 through 17 below pertain ONLY to proposed sites located within the five cou	untic	
	rising New York City.	antie	;5
	. Is the Requestor seeking a determination that the site is eligible for tangible property tax	Υ	N
13.	credits?	•	14
	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.		
16.	Is the Requestor now, or will the Requestor in the future, seek a determination that the		
	property is Upside Down?		
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?		
NOTE	: If a tangible property tax credit determination is not being requested at the time of application, tl	he	
	ant may seek this determination at any time before issuance of a Certificate of Completion by usi		ne
	mendment Application, except for sites seeking eligibility under the underutilized category.	3	
	changes to Section I are required prior to application approval, a new page, initialed by ea		
-	estor, must be submitted with the application revisions.		
	s of each Requestor:		
	•		
	 		

SECTIO	ON II: Project Description			
1.	The project will be starting at:	Investigation	Remediation	
If the project is proposed to start at the remediation stage, at a minimum, a Remedial Investigation Report (RIR) must be included, resulting in a 30-day public comment period. If an Alternatives Analysis and Remedial Action Work Plan (RAWP) are also included (see DER-10 , Technical Guidance for Site Investigation and Remediation for further guidance), then a 45-day public comment period is required.				
2.	If a final RIR is included, does it meet	the requirements in ECL	Article 27-1415(2)?	
	Yes	No	N/A	
3.	Have any draft work plans been subn	nitted with the application	(select all that apply)?	
	RIWP	RAWP	IRM	No
	Please provide a short description of remedial program is to begin, and the issued.			
	Is this information attached?	Yes	No	
Sustain	ing January 1, 2024, all work plans ar able Remediation (GSR) and DER-3 ^r documents will need to be certified in	1 (see <i>DER-31, Green Rei</i>	<u>mediation</u>). Work plans,	
	Please provide a description of how of incorporated throughout the remedial Remedial Design/Remedial Action, as this information attached?	phases of the project incl	uding Remedial Investi	
	If the project is proposed to start at th screening or vulnerability assessmen			climate change

SECTI	ON III: Ecological Concerns			
1.	Are there fish, wildlife, or ecological resources within a ½-mile radius of the site?	Υ	N	
2.	Is there a potential path for contamination to potentially impact fish, wildlife or ecological resources?			
3.	Is/are there a/any Contaminant(s) of Ecological Concern?			
If any of the conditions above exist, a Fish and Wildlife Resources Impact Analysis (FWRIA) Part I, a outlined in DER-10 Section 3.10.1, is required. The applicant may submit the FWRIA with the applic or as part of the Remedial Investigation Report.				
4.	Is a Fish and Wildlife Resources Impact Analysis Part I included with this application? N/A			

SECT	TION IV: Land Use Factors			
1.	What is the property's current muni	icipal zoning designation?		
2.	What uses are allowed by the prop	perty's current zoning (select all that apply)?		
	Residential Commercial	Industrial		
3.	Current use (select all that apply):			
	Residential Commercial	Industrial Recreational Vacant		
4.		ent business operations or uses, with an emphasis on		N
	identifying possible contaminant so the date by which the site became Is this summary included with the a		le sk	
5.	Reasonably anticipated post-remed			
	Residential Commercial	Industrial		
	If residential, does it qualify as sing			
6.	Please provide a statement detailing Is this summary attached?	ng the specific proposed post-remediation use.		
7.	Is the proposed post-remediation u See application instructions for add	· · · · · · · · · · · · · · · · · · ·		
8.	Do current and/or recent developm	nent patterns support the proposed use?		
9.		h applicable zoning laws/maps? . Include additional documentation if necessary.		
10	local waterfront revitalization plans	h applicable comprehensive community master plans, s, or other adopted land use plans? . Include additional documentation if necessary.		
		·		

SECTION V: Current and Historical Property Owner and Operator Information					
CURRENT OWNER					
CONTACT NAME					
ADDRESS					
CITY		STATE	ZIP CODE		
PHONE	EMAIL				
OWNERSHIP START DATE					
CURRENT OPERATOR					
CONTACT NAME					
ADDRESS					
CITY		STATE	ZIP CODE		
PHONE	EMAIL				
OPERATION START DATE					

SECTION VI: Property's Environmental History

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 (*please submit information requested in this section in electronic format ONLY*):

- 1. **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 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			
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 drawing indicating:
 - 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	ided with this application	?	YES	NO
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
0.0				

Other:

Is the requestor authorized to conduct business in New York State (NYS)? 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 <a href="https://www.nys.new.nys.nys.new.nys.nys.nys.nys.nys.nys.nys.nys.nys.nys</th><th></th><th></th><th></th><th>ation</th><th>ION VII: Requestor Informati</th><th>SECTI</th></tr><tr><td>CITY/TOWN EMAIL 1. Is the requestor authorized to conduct business in New York State (NYS)? 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 NYS Department of State's Corporation & Business Entity Database. 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?</td><td></td><th></th><td></td><td></td><td><u> </u></td><td>NAME</td></tr><tr><td>PHONE EMAIL 1. Is the requestor authorized to conduct business in New York State (NYS)? 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 NYS Department of State's Corporation & Business Entity Database. 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?</td><td></td><th></th><td></td><td></td><td>RESS</td><td>ADDR</td></tr><tr><td>1. Is the requestor authorized to conduct business in New York State (NYS)? 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 <a href=" https:="" td="" www.nys.nume.nume.nys.nume.nume.nume.nys.nume.nume.nume.nume.nume.nume.nys.nume.nume.nume.nume.nume.nume.nume.nume<=""><td></td><th></th><td>ZIP CODE</td><td></td><td>TOWN</td><td>CITY/1</td>			ZIP CODE		TOWN	CITY/1
Is the requestor authorized to conduct business in New York State (NYS)? 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 <a "="" href="https://www.nys.new.nys.nys.nys.nys.nys.nys.nys.nys.nys.nys</td><td></td><th></th><td>-</td><td>EMAIL</td><td>IE</td><td>PHON</td></tr><tr><th>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 NYS Department of State's Corporation & Business Entity Database. 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? <th>N</th> <th>Υ</th> <th></th> <th></th> <th></th> <th></th>	N	Υ				
NYS DOS to conduct business in NYS, the requestor's name must appear, exactly as given above, in the <a and="" der-10:="" for="" guidance="" href="https://www.nys.com/nys.</td><td></td><th></th><td colspan=4>Is the requestor authorized to conduct business in New York State (NYS)?</td></tr><tr><td></td><td></td><th></th><td colspan=4>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.</td></tr><tr><td>3. If the requestor is an LLC, a list of the names of the members/owners is required on a separate attachment. Is this attached?</td><td></td><th></th><td colspan=3>· · · · · · · · · · · · · · · · · · ·</td></tr><tr><td>4. Individuals that will be certifying BCP documents, as well as their employers, must meet the requirements of Section 1.5 of DER-10: Technical Guidance for Site Investigation and Remediation and Article 145 of New York State Education Law. Do all individuals that will be certifying documents meet these requirements? Documents that are not properly certified will not be approved under the BCP.			4. Individuals that will be certifying BCP documents, as well as their employers, must meet the requirements of Section 1.5 of <u>DER-10: Technical Guidance for Site Investigation and Remediation</u> and Article 145 of New York State Education Law. Do all individuals that will be certifying documents meet these requirements?			

SECTION VIII: Requestor Contact Ir	nformation	* This is the contact info for Franklin Gardens II LLC and Franklin Plaza I LLC, the info for 960 Franklin LLC is included in the supporting document Section VIII		
REQUESTOR'S REPRESENTATIVE				
ADDRESS				
CITY		STATE	ZIP CODE	
PHONE	EMAIL			
REQUESTOR'S CONSULTANT (CON	NTACT NAME)			
COMPANY				
ADDRESS				
CITY		STATE	ZIP CODE	
PHONE	EMAIL			
REQUESTOR'S ATTORNEY (CONTA	ACT NAME)			
COMPANY				
ADDRESS				
CITY		STATE	ZIP CODE	
PHONE	EMAIL			

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 with supporting documentation. 1. Is the requestor applying for a fee waiver? 2. If yes, appropriate documentation must be provided with the application. See application instructions for additional information. Amendment. Fee is not applicable.

N/A

Is the appropriate documentation included with this application?

SECTION X: Requestor Eligibility		
If answering "yes" to any of the following questions, please provide appropriate explanation and/o documentation as an attachment.	r	
Are any enforcement actions pending against the requestor regarding this site?	Υ	N
Is the requestor subject to an existing order for the investigation, removal or remediation of contamination at the site?		
 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. 		
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?		
 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. 		
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?		
7. Has the requestor been convicted of a criminal offence (i) involving the handling, storing, treating, disposing or transporting or contaminants; or (ii) that involved a violent felony, fraud, bribery, perjury, theft or offense against public administration (as that term is used in Article 195 of the Penal Law) under Federal law or the laws of any state?		
8. Has the requestor knowingly falsified statements or concealed material facts in any matter within the jurisdiction of DEC, or submitted a false statement or made use of a false statement in connection with any document or application submitted to DEC?		
9. Is the requestor an individual or entity of the type set forth in ECL 27-1407.9(f) that committed an act or failed to act, and such act or failure to act could be the basis for denial of a BCP application?		
10. Was the requestor's participation in any remedial program under DEC's oversight terminated by DEC or by a court for failure to substantially comply with an agreement or order?		
11. Are there any unregistered bulk storage tanks on-site which require registration?		

SECTION X: Requestor Eligibility (continued)

12. The requestor must certify that he/she/they is/are either a participant or volunteer in accordance with ECL 27-1405(1) by checking one of the boxes below:

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.

VOLUNTEER

A requestor other than a participant, including a requestor whose 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.

NOTE: By selecting this option, a requestor whose liability arises solely as a result of ownership, operation of or involvement with the site certifies that he/she has exercised appropriate care with respect to the hazardous waste found at the facility by taking reasonable steps to: (i) stop any continuing discharge; (ii) prevent any threatened future release; and, (iii) prevent or limit human, environmental or natural resource exposure to any previously released hazardous waste.

If a requestor whose liability arises solely as a result of ownership, operation of, or involvement with the site, submit a statement describing why you should be considered a volunteer – be specific as to the appropriate care taken.

		Specifi	c as to the appro	priate care taken.	
13. If the requestor is a volunteer, is a statement describing why the requestor should be considered a volunteer attached?					
Yes	No	N/A			
14. Requestor relationship to the property (check one; if multiple applicants, check all that apply):					
Previous Owner	Current Owner	Potential/F	uture Purchaser	Other:	
If the requestor is not the current owner, proof of site access sufficient to complete remediation must be provided. Proof must show that the requestor will have access to the property before signing the BCA and throughout the BCP project, including the ability to place an environmental easement on the site.					
Is this proof attached?		Yes	No	N/A	
Note: A purchase contract or lease agreement does not suffice as proof of site access.					

SECT	ION XI: Property Eligibility Information			
1.	1. Is/was the property, or any portion of the property, listed on the National Priorities List?			
If yes, please provide additional information.				
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:			
3.	Is/was the property subject to a permit under ECL Article 27, Title 9, other than an Interim Status facility?			
	If yes, please provide:			
	Permit Type: EPA ID Number:			
	,, <u> </u>			
	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.			
	N/A			
5.	Is the property subject to a cleanup order under Navigation Law Article 12 or ECL Article 17 Title 10?			
	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?			
	If yes, please provide additional information as an attachment.			

SECTION XII: Site Contact List

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.
- For sites located in the five counties comprising New York City, the Director of the Mayor's Office of Environmental Remediation.

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 <u>DER-32, Brownfield Cleanup Program Applications and Agreements</u> ; 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:
I hereby affirm that I am

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

SECTION XII: Statement of Certification and Signatures
(By requestor who is an individual)
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Date: Signature:
Print Name:
(By a requestor other than an individual) I hereby affirm that I am

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

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Date: Signature:
Print Name:
(By a requestor other than an individual)
I hereby affirm that I am
Date: Signature:
Print Name:Isaac Hager

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.

BCP App Rev 16.1

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

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

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.

ATTACHMENT A

SECTION I. PROPERTY INFORMATION

PROPERTY DESCRIPTION NARRATIVE

Location:

The Site is located at 960-972 Franklin Avenue within Crown Heights neighborhood of Brooklyn, New York. It is located on the south side of Montgomery Street between Washington Avenue to the west and Franklin Avenue to the east. The Site is legally identified as Tax Block 1192, Lots 40 (formerly Lots 40, 41, and 46), 63, and 66, on the New York City Tax Map.

The Site is bound to the north by Montgomery Street, followed by a 17-story mixed use commercial and residential building (54 Crown Street) and a vacant lot (137-145 Montgomery Street), to the northwest by a parking lot for an educational institution (80 Crown Street), to the east by Franklin Avenue, followed by a public middle school and playground (945 Franklin Avenue), to the south by two 6-story residential apartment buildings (1015 & 1035 Washington Avenue), and to the west by railroad tracks associated with the New York subway system followed by five 2-6 story mixed use commercial and residential buildings (104 Montgomery Street, 941-995 Washington Avenue).

The Site was entirely located within an En-Zone at the time of the original application. However, it is no longer located within an En-Zone based on the En-Zone boundary map that was updated in 2022. It is not situated within a Disadvantaged Community Area (DAC). The site is located within a Potential Environmental Justice Area (PEJA).

Figure 1 provides the site location map.

Figure 2 provides the site plan.

Figure 3 provides surrounding land usage along with adjacent property owners' information.

Figure 4 provides a copy of the tax map.

Figure 5 provides the disadvantaged community overlay

Figure 6 provides the environmental justice area overlay

Figure 7A provides the en-zone map (boundary during original BCA)

Figure 7B provides the en-zone map (current boundaries)

A copy of the site survey is also included in Attachment A.

Site Features:

The Site totals approximately 2.78 acres as follows:

Lot 40 (formerly known as Lots 40, 41, and 46): Original BCP site (C224381). It is approximately 67,895 square feet (1.56 acres) and is currently under construction for a 7-

story residential building. The entire footprint of Lot 40 is currently capped with the new building's concrete slab.

Lot 66: Approximately 40,264 square feet (0.92 acres) and improved with a small single-story building (approximately 880 square feet) without a basement in the southernmost portion of the tax parcel. This building is currently vacant. The remainder of the lot consists of vegetation.

Lot 63: Approximately 12,981 square feet (0.3 acres) and currently utilized as a staging area for the active construction on Lot 40. No structures are present on this parcel.

Current Zoning and Land Use:

According to the New York City Planning's Zoning and Land Use Map, the current zoning of the Site is R6A and R7D, medium-density contextual residence districts with a C2-4 commercial overlay. The character of R6 and R7 districts can range from neighborhoods with a diverse mix of building types and heights to large-scale developments. R6A is a contextual district where the Quality Housing bulk regulations are mandatory. These regulations produce high lot coverage, 6-8 (up to 10 in R7D) story apartment buildings at or near the street line. C2-4 districts are commercial overlays mapped within residential districts. They are mapped along streets that serve local needs predominantly within lower- and medium-density areas. The proposed development of the Site is consistent with the current zoning.

Past Uses of the Site:

Lot 40 (former Lots 40, 41, and 46) was initially developed for residential use prior to 1908, at which time it was redeveloped for commercial and industrial purposes. The original industrial use of the property was as a storage and bottling plant owned by the Consumers Park Brewery, which also maintained coal storage on the premises. The original BCP Site's overall configuration has remained largely consistent for over a century. In approximately 1932, the Burton Dixie Corporation acquired the property and converted it into a mattress and cotton felt manufacturing facility. Around 1963, the property was purchased by M.J. Golombeck, who repurposed it as a spice import and distribution facility, including bottling and storage operations.

Based on the review of a Phase I Environmental Site Assessment (ESA) Report prepared by ALC Environmental, dated February 6, 2023, a site history was established for Tax Lots 63 and 66 (i.e., proposed additions) as follows:

Lot 63 was first developed between 1888 and 1908 as a single-story building utilized as the bottling department and barrel storage for Consumers Park Brewery. It was then redeveloped and used for spring manufacturing, followed by metal products manufacturing

starting in the late 1930s. The metal products manufacturer vacated the building prior to 1965. Between 1969 and 2007, Lot 63 was occupied by a chemical manufacturing company (Lustray Labs Inc.). Subsequently, the property was utilized as part of a spice manufacturing and storage facility (M.S. Golombeck, Inc.) that operated between this tax parcel and Lot 40 (i.e., current BCP Site), adjacent to the north.

Lot 66 was previously improved with a four-story building constructed prior to 1908, associated with an ice company (Rubel Ice Corp.). This building was demolished before 1951, when the property was converted into tennis courts, accompanied by a small office building along the southern border. The tennis courts were removed by 1963, but the office building remains. It is listed to have been occupied by Stones Accountants in 1976; no other uses were identified.

Site Geology and Hydrogeology:

Based on a limited investigation conducted by ALC Environmental at Lots 63 and 66 in 2023, the geology underlying these two lots consisted mainly of clayey and silty sands that varied in color from moderate brown to moderate yellowish brown to a pale yellowish brown, gray sandy and silty clays, thin lenses of medium to very coarse micaceous sand, and peat. Based on Vektor's limited investigation conducted at the same lots by Vektor in July and August 2025, the subsurface materials beneath the new lots are generally described from surface grade to 20 feet below grade surface (bgs) as non-native clayey and silty fine to coarse sand with fine gravel, and sandy clay with lenses of coarse to very coarse sand with evidence of historic fill material that consisted of brick and concrete fragments, ash, and a tar like material. Bedrock was not encountered during the investigation.

The average depth to water beneath the Site is approximately 80 feet below grade surface (bgs). Groundwater flows toward the southeast.

ENVIRONMENTAL ASSESSMENT

Original BCP Site (i.e., Lot 40) is currently implementing a NYSDEC-approved Remedial Action Work Plan (RAWP). Prior to the remedial efforts, the primary contaminants of concern included chlorinated VOCs (CVOCs), SVOCs, and metals in soil and groundwater, as well as CVOCs in soil vapor. The contaminants of concern in soil are addressed via excavation, in groundwater via in-situ groundwater treatment, and in soil vapor via an active sub-slab depressurization system and a soil vapor extraction system.

Based on the investigations completed at Lots 63 and 66, the primary contaminants of concern include SVOCs and metals in soil, and CVOCs in soil vapor.

Soil

No VOCs, pesticides, or PCBs were detected in the soil samples above their respective Part 375 RRSCOs.

Ten SVOCs, mainly consisting of polycyclic hydrocarbons (PAHs), were detected in soil samples at concentrations above their respective Part 375 RRSCOs as follows:

- Benzo(a)anthracene in (max. of 130 ppm) exceeded its respective RRSCO of 1 ppm in four soil samples.
- Benzo (a)pyrene (max. of 110 ppm) exceeded its respective RRSCO of 1 ppm in four soil samples.
- Benzo(b)fluoranthene (max. of 140 ppm) exceeded its respective RRSCO of 1 ppm in five soil samples.
- Benzo(k)fluoranthene (max. of 29 ppm) exceeded its respective RRSCO of 3.9 ppm in three soil samples.
- Chrysene (max. of 110 ppm) exceeded its respective RRSCO of 3.9 ppm in three soil samples.
- Dibenzo(a,h)anthracene (max. of 12 ppm) exceeded its respective RRSCO of 0.33 ppm in three soil samples.
- Fluoranthene (max. of 230 ppm) exceeded its respective RRSCO of 100 ppm in one soil sample.
- Indeno(1,2,3-cd)pyrene (max. of 54 ppm) exceeded its respective RRSCO of 0.5 ppm in 4 samples.
- Phenanthrene (max. of 310 ppm) exceeded its respective RRSCO of 100 ppm in 1 sample.
- Pyrene (max. of 180 ppm) exceeded its respective RRSCO of 100 ppm in 1 sample.

Four total metals were detected in six soil samples at concentrations above their respective Part 375 RRSCOs:

- Arsenic (max. of 301 ppm) exceeded its respective RRSCO of 16 ppm in four soil samples.
- Copper (max. of 763 ppm) exceeded its respective RRSCO of 270 ppm in one soil sample.
- Lead (max. of 2,370 ppm) exceeded its respective RRSCO of 400 ppm in one soil sample.
- Mercury (max. of 9.04 ppm) exceeded its respective RRSCO of 0.81 ppm in two samples.

Based on the available subsurface investigation results, SVOC contamination appears to be present across the Site.

Groundwater

One VOC, chloroform (max. of 27 ppb in MW-1), was detected above its respective NYSDEC Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 Class GA Ambient Water Quality Standard (AWQS) of 7 ppb in all four groundwater samples.

Two total metals, iron (max. of 693 ppb in MW-1) in three samples, and sodium (max. of 72,300 ppb in MW-4) in four samples were detected above their respective AWQS of 300 and 20,000 ppb, respectively.

Two dissolved metals, iron (max. of 428 ppb in MW-1) in two samples, and sodium (max. of 69,200 ppb in MW-4) in four samples, were detected above their respective AWQS of 300 and 20,000 ppb, respectively.

Based on the results, groundwater does not appear to be the source of CVOC contamination in soil vapor or metals, and SVOC contamination in soil.

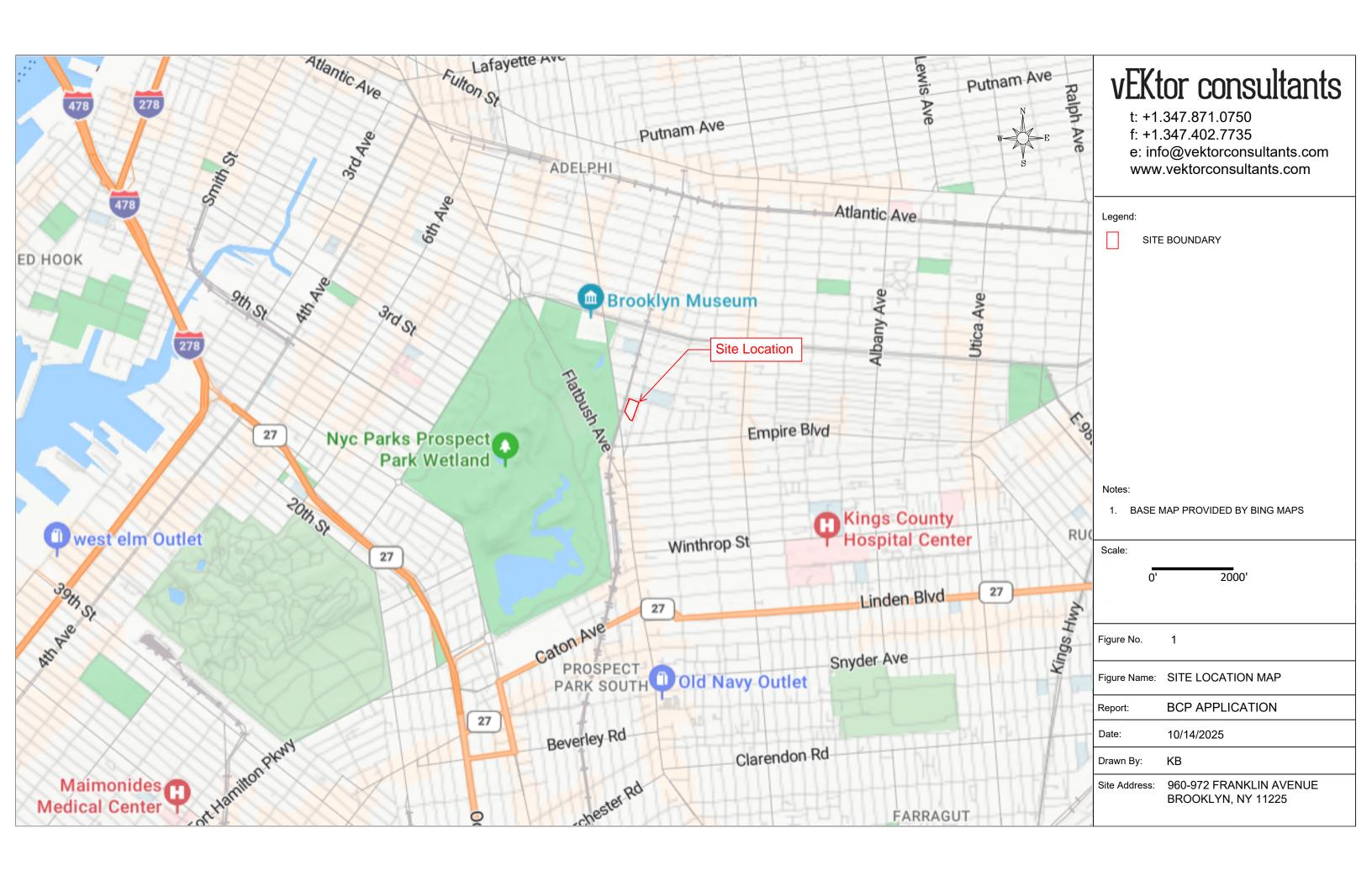
Soil Vapor

Total VOC concentrations in the soil vapor samples ranged from 56.91 micrograms per cubic meter (ug/m³) in SV-4 to 3,349.3 ug/m³ in SV-8.

Two chlorinated VOCs, tetrachloroethylene (PCE) and trichloroethylene (TCE), were detected at elevated concentrations. Tetrachloroethylene (PCE) was detected in all soil vapor samples with a maximum detection of 830 ug/m³ in SV-8, and trichloroethylene (TCE) was detected in all samples but one with a maximum detection of 2,200 ug/m³ in SV-8.

Additional VOC detections included 1,1,1-Trichloroethane, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, 2-Butanone, 4-methyl 2-petanone, acetone, benzene, carbon disulfide, carbon tetrachloride, chloroform, chloromethane, cyclohexane, cis-1,2-dichloroethylene, dibromochloromethane, ethyl benzene, isopropanol, n-Heptane, n-Hexane, o-Xylene, p- & m-Xylenes, p-ethyltoluene, propylene, tetrachloroethylene, tetrahydrofuran, toluene, trichloroethylene, and trichlorofluoromethane (freon 11).

Based on the results, a site-wide soil vapor concern appears to exist.





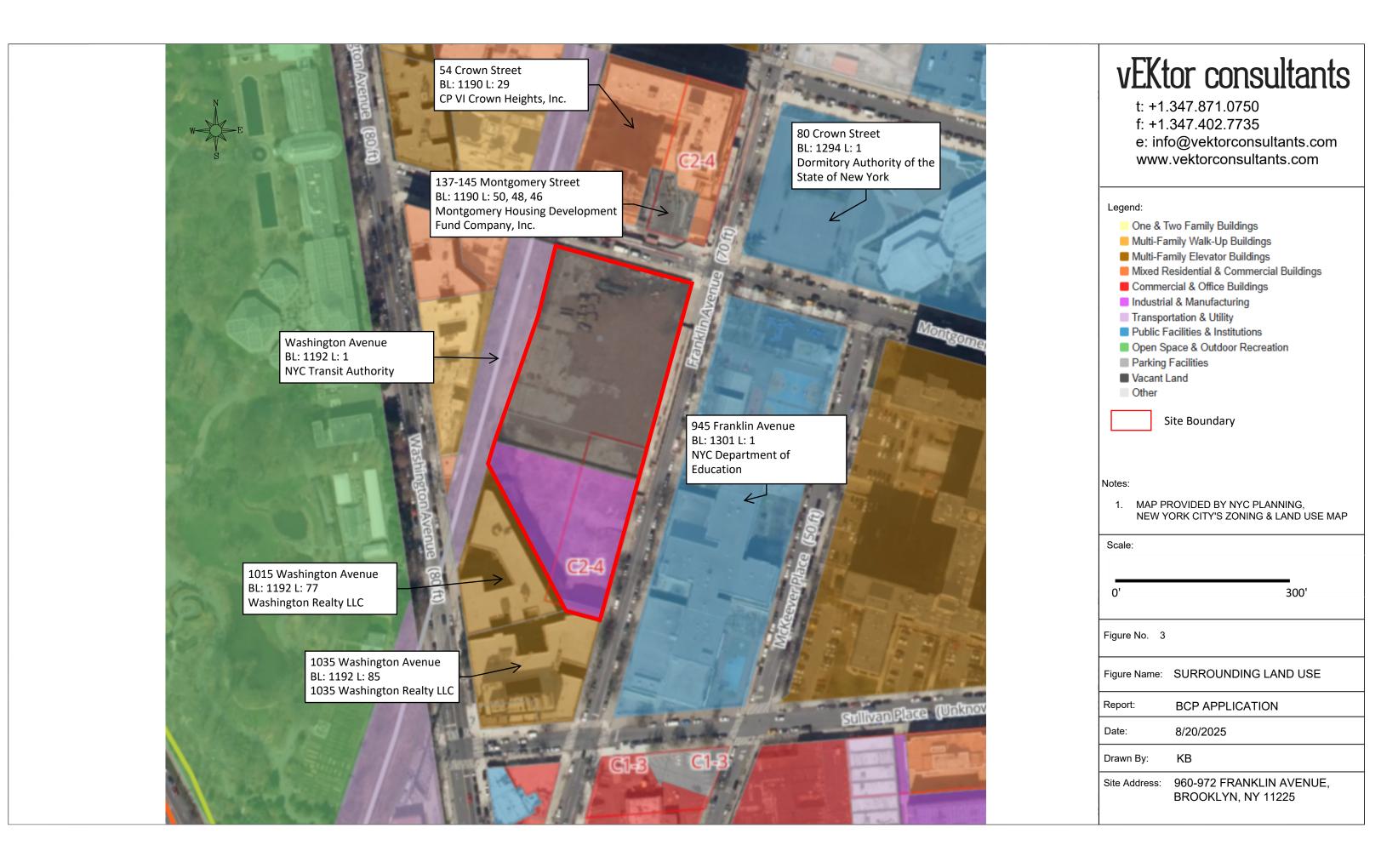
f: +1.347.402.7735

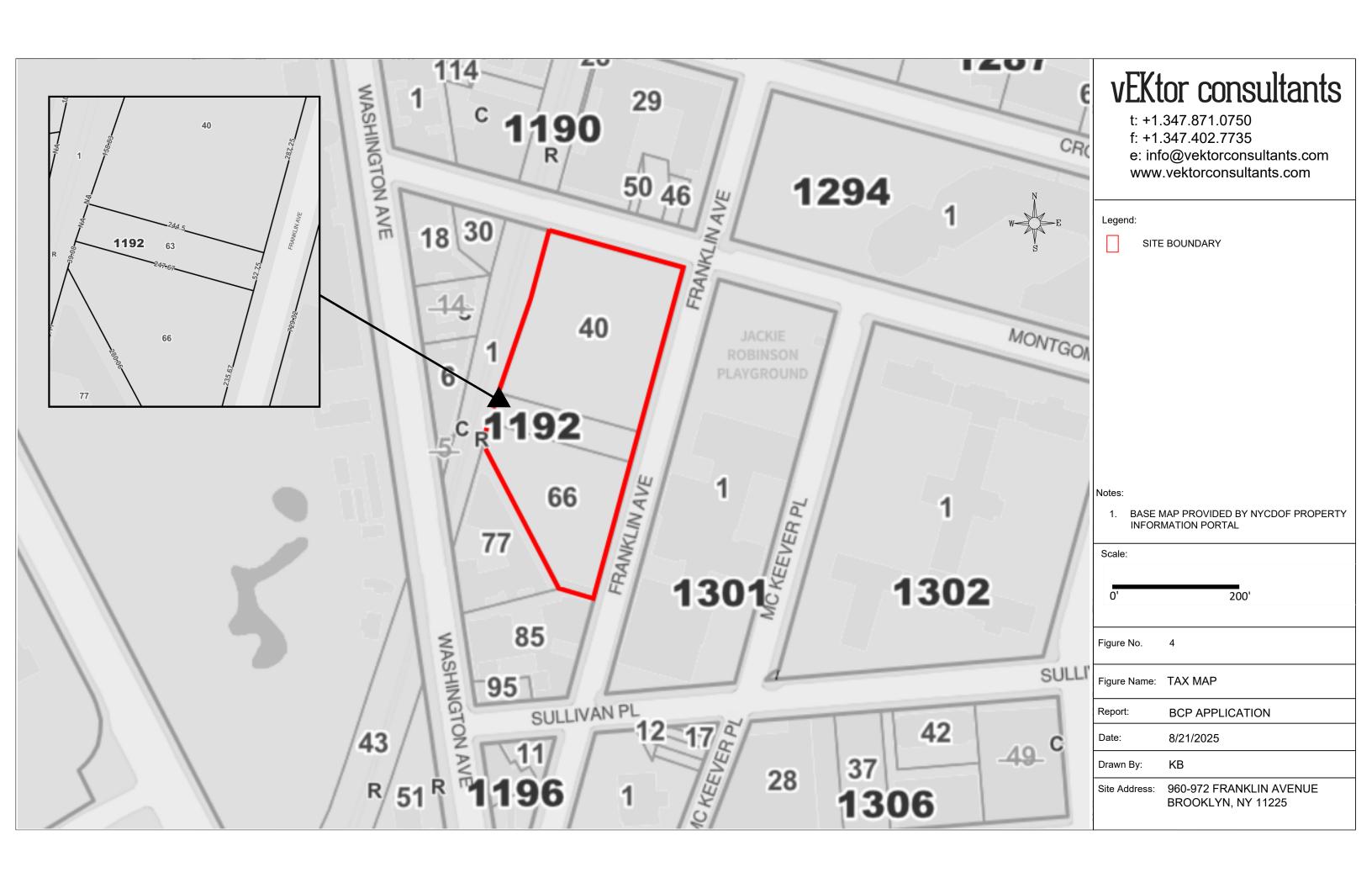
e: info@vektorconsultants.com www.vektorconsultants.com

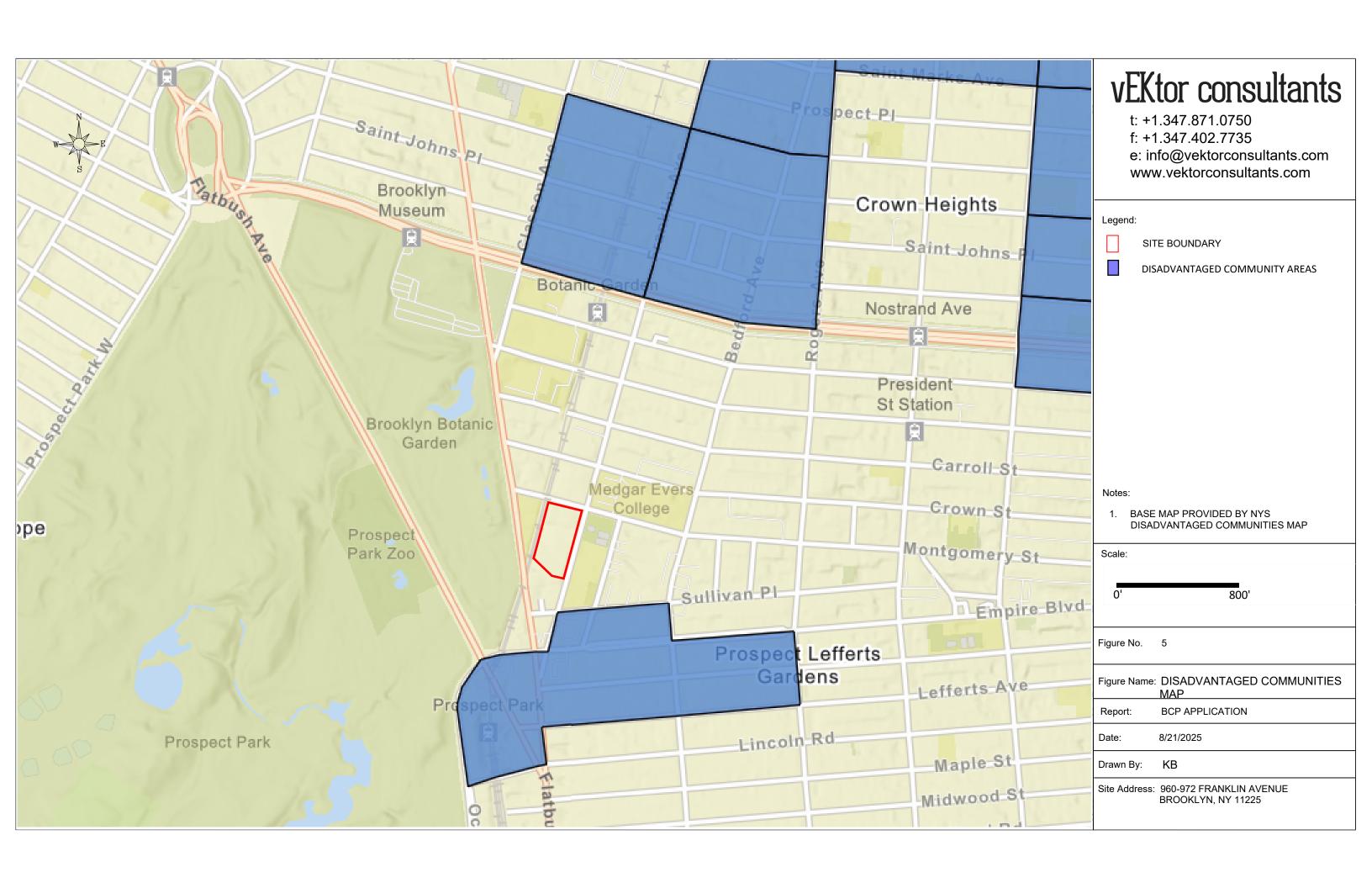
BCP APPLICATION

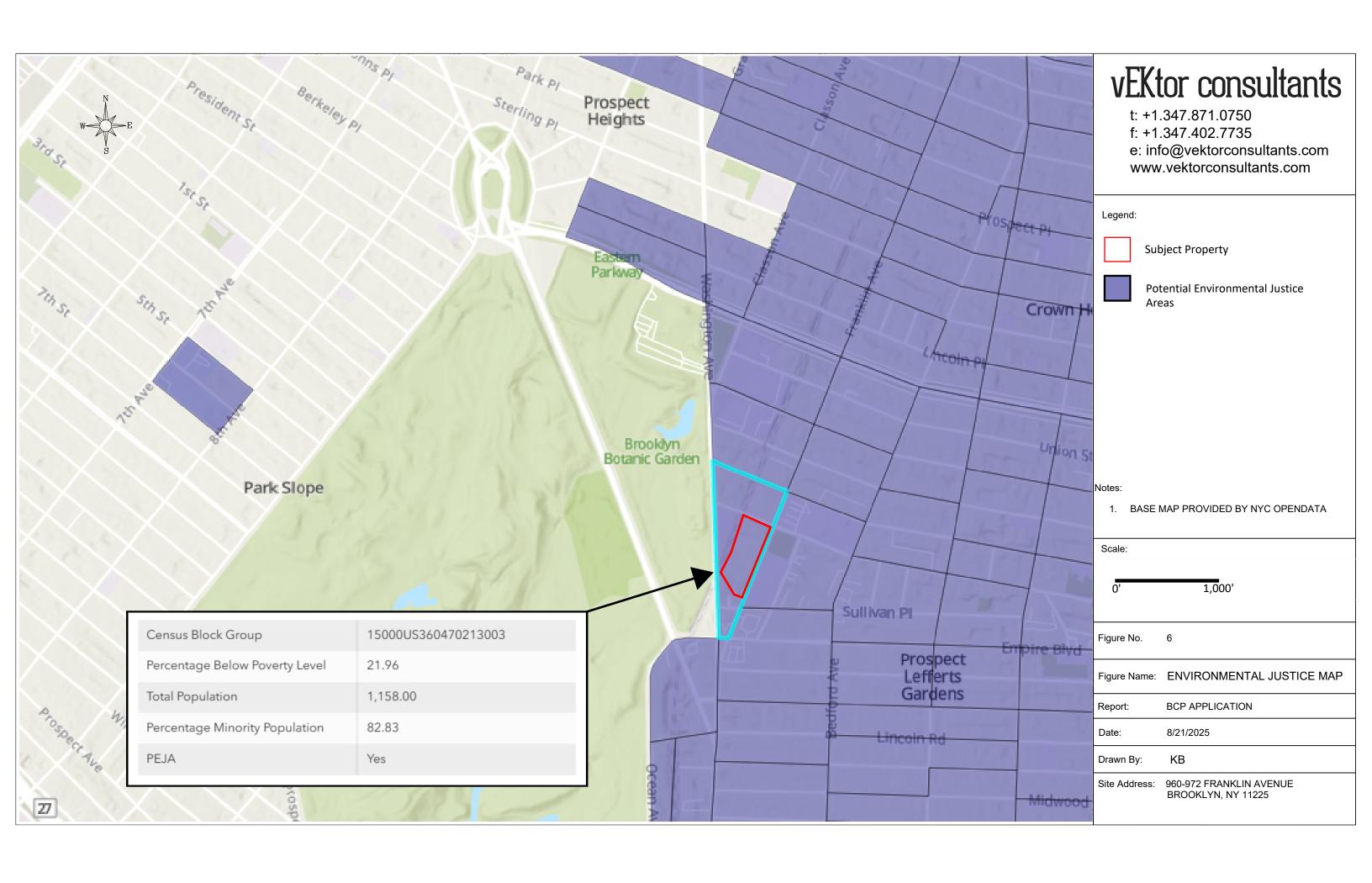
960-972 FRANKLIN AVENUE,

BROOKLYN, NY 11225

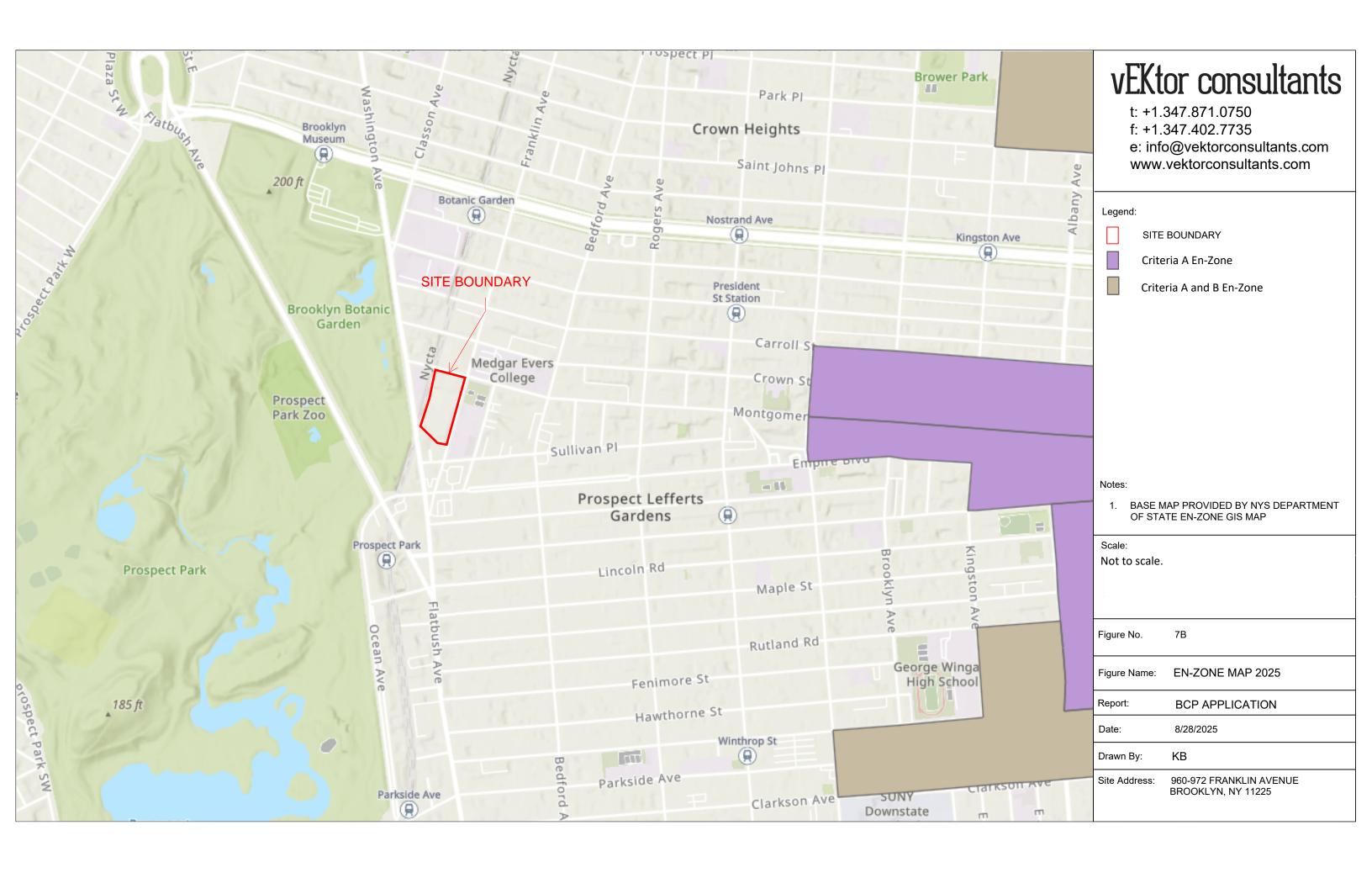










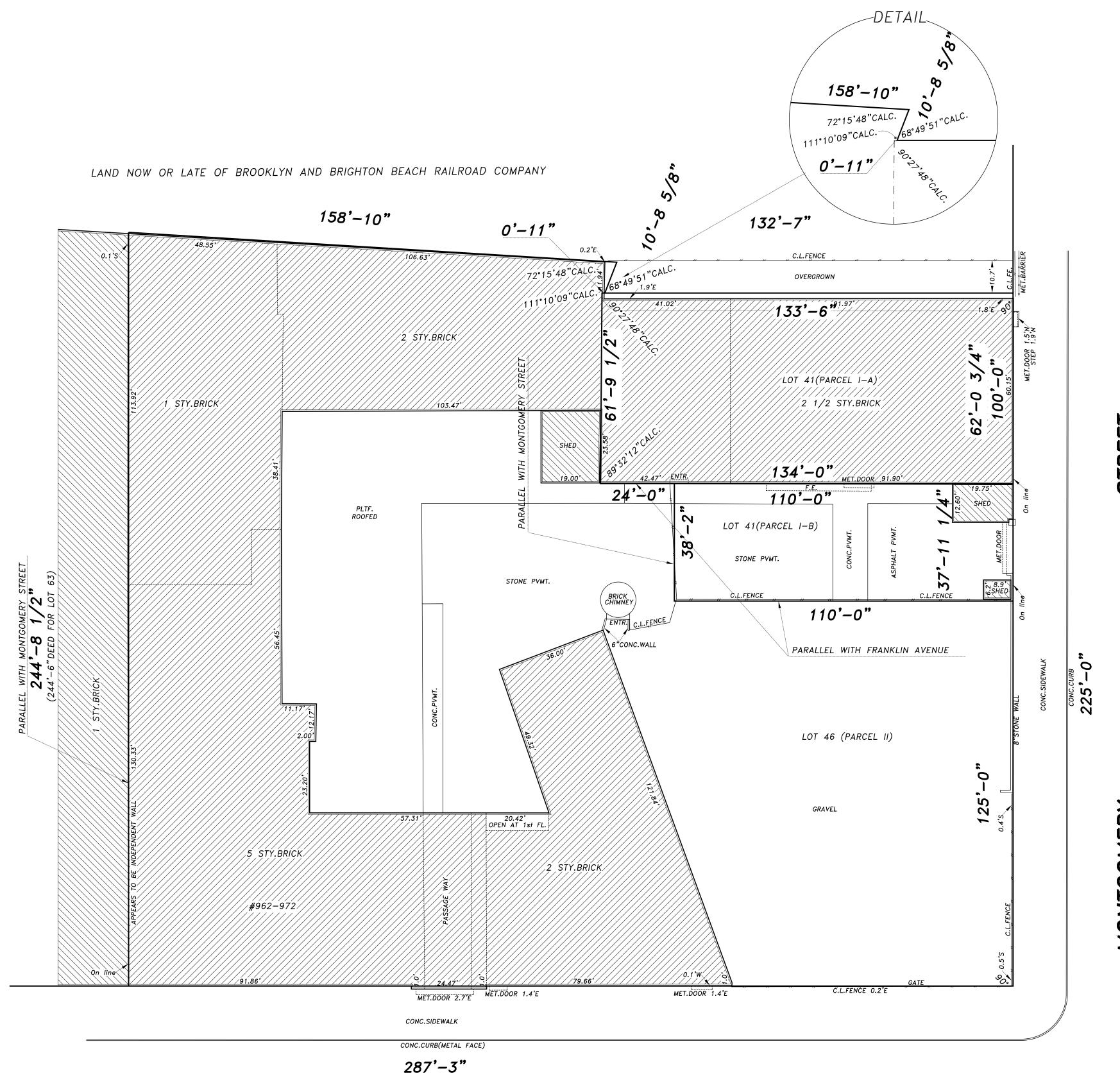


JOB NUMBER: B1192-41-46

Property Address: 962-972 FRANKLIN AVENUE

TITLE NUMBER: RANY-48791
TITLE PURPOSES ONLY

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FRANKLIN

AVENUE

NOTES:
SURVEYED AS IN POSSESSION. OFFSETS AND/OR DIMENSIONS SHOWN BETWEEN THE STRUCTURES AND PROPERTY LINES ARE FOR SPECIFIC PURPOSE AND USE AND THEREFORE ARE NOT INTENDED TO GUIDE ERECTION OF FENCES, RETAINING WALLS, POOLS, PLANTING AREAS, ADDITIONS TO STRUCTURES, SHEDS, GARAGES AND ANY OTHER CONSTRUCTION AND DESIGN... PLUMBNESS OF WALLS NOT VERIFIED.

UNDERGROUND AND SIDEWALK VAULTS NOT LOCATED AS PART OF THIS SURVEY. PROPERTY CORNER MONUMENTS WERE NOT PLACED AS PART OF THIS SURVEY.
THIS SURVEY HAS BEEN PREPARED WITHOUT A FULL ABSTRACT OF TITLE. OTHER AGREEMENTS, COVENANTS AND/OR RESTRICTIONS AFFECTING AND/OR BENEFITING PARCEL SURVEYED, IF ANY, NOT INDICATED HEREON.
EASEMENTS IF ANY IF NOT SHOWN ON THIS SURVEY ARE NOT GUARANTEED.
SOME DIMENSIONS, FEATURES AN/OR LOCATIONS MAY NOT BE DRAWN TO SCALE TO PROVIDE CLARITY.
DO NOT USE THIS SURVEY UNLESS YOU AGREE AND CONSENT TO ALL OF THE ABOVE.

UNAUTHORIZED ALTERATION OR ADDITION TO THIS SURVEY IS A VIOLATION OF SECTION 7209 OF **THE NEW YORK STATE EDUCATION LAW.** COPIES OF THIS SURVEY MAP NOT BEARING THE LAND SURVEYOR'S INKED SEAL OR

EMBOSSED SEAL SHALL NOT BE CONSIDERED TO BE A VALID COPY. GUARANTEES OR CERTIFICATIONS INDICATED

HEREON SHALL RUN ONLY TO THE PERSON FOR WHOM THE SURVEY IS PREPARED AND ON HIS BEHALF TO

THE TITLE COMPANY, GOVERNMENTAL AGENCY AND LENDING INSTITUTION LISTED HEREON, AND TO THE

ASSIGNEES OF THE LENDING INSTITUTION. GUARANTEES OR CERTIFICATIONS ARE NOT TRANSFERABLE TO

ADDITIONAL INSTITUTIONS OR SUBSEQUENT OWNERS.

SURVEYED FOR:
960 Franklin LLC;
Riverside Abstract, LLC;
Stewart Title Insurance Company;

GUARANTEED TO: ABOVE,

BOROUGH: KINGS TOWN: BROOKLYN

SECTION: BLOCK: 1192 LOTS: 41, 46

FILED MAP INFO:



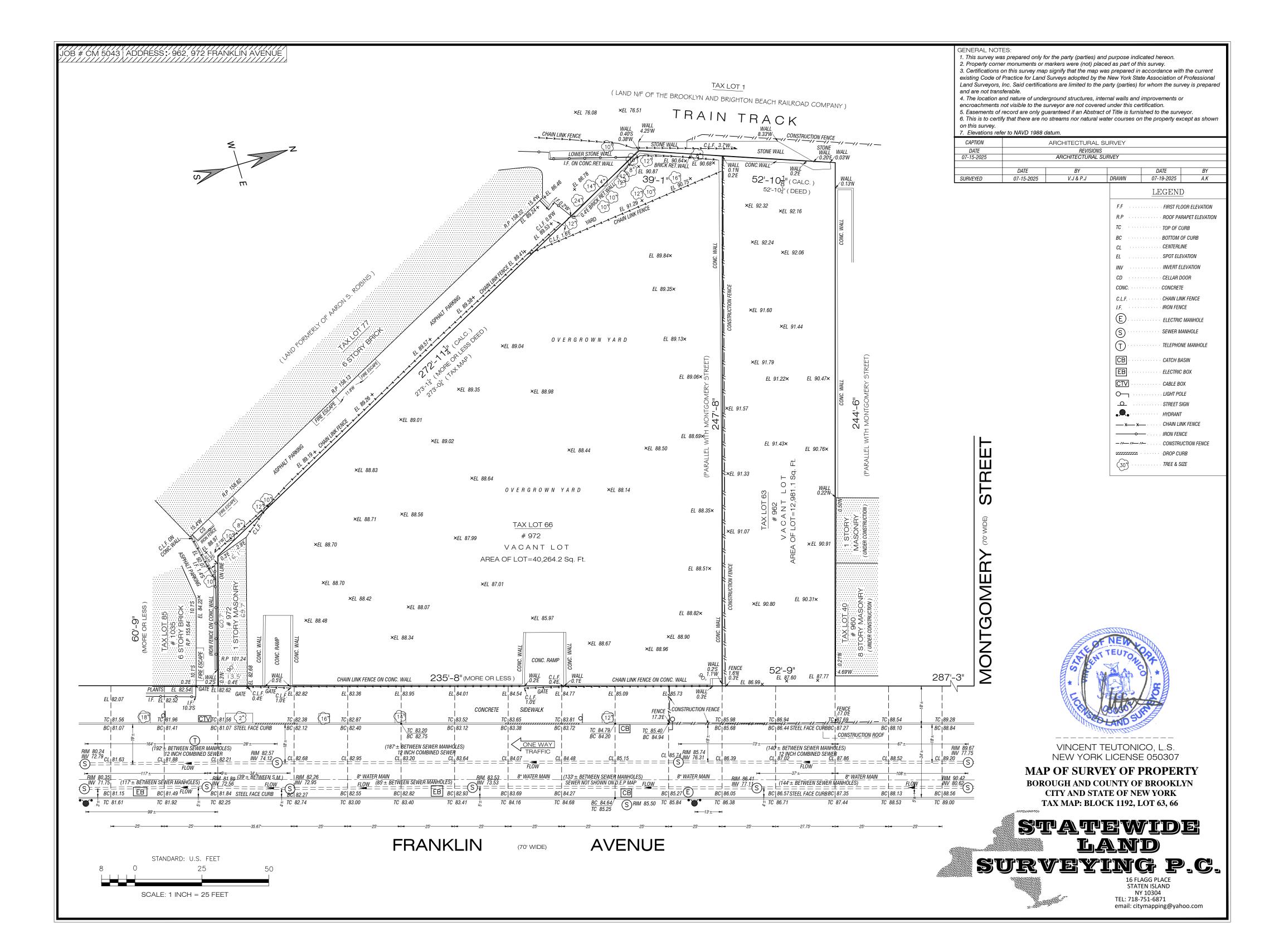
PREPARED BY

phone:718-354-7279 718-470-2358 fax:718-247-5854 718-470-2264 338 JERICHO TURNPIKE, FLORAL PARK, NY 11001

PROFESSIONAL LAND SURVEYOR brooklyn bronx manhattan queens nassau WWW.KABAPLS.COM



SURVEYED ON: AUGUST 10, 2022



ATTACHMENT B

SECTION II. PROJECT DESCRIPTION

POST-REMEDIATION USE AND PROJECT SCHEDULE

The purpose of the project is to remediate the site to facilitate the construction of a total of three new buildings, one of which is currently under construction. One of the remaining buildings will provide 100% affordable housing, and the project aims to protect human health and the environment.

The original BCP Site (Lot 40) includes a 7-story residential building that is currently under construction. This building features a full cellar and occupies the entire footprint of the tax parcel. The cellar will be used for parking, the ground floor will be used for bike storage, a gym, a residential lobby, residential apartments, and a central courtyard. The second through seventh floors will be used for residential apartments.

Proposed additions: Lots 63 and 66 will enable the development of two new residential buildings, one of which is planned as 100% affordable housing. One of the buildings is planned to be a 9-story building and contain 111 low-income units (100% affordable housing), and the other is a 10-story building with 265 units of market-rate housing. Both buildings will contain full cellars. The proposed buildings will cover the entire footprint of Lots 63 and 66.

A Remedial Investigation Work Plan (RIWP) will be submitted upon acceptance of the new lots into the BCP. The remedial investigation (RI) is expected to be completed on the Site shortly after approval of the RIWP in April 2026. The Remedial Investigation Report (RIR) and Interim Remedial Measures Work Plan (IRMWP) will be completed approximately four to six weeks after the RI (May–June 2026). Site preparation activities, including demolition, are expected to commence in the autumn of 2026. Completion of the remedy is anticipated in 2027. A tentative schedule is provided below:

Scope	Preliminary Schedule
BCP Major Amendment Application Submission	September 2025
DEC Review of BCP Application	October 2025
Address DEC Comments to BCP Application	October 2025
Public Comment Period for BCP Application	November-December 2025
BCA	January 2026
RIWP and CPP Submission	January 2026

Scope	Preliminary Schedule
DEC & DOH Review of RIWP	January 2026
Address DEC Comments to RIWP	February 2026
Public Comment Period for RIWP	February-March 2025
Implementation of RIWP	April 2026
RIR Submission	May-June 2026
DEC & DOH Review of RIR and RAWP	June-July 2026
Public Comment Period for RAWP	August-September 2026
RAWP Approval and Decision Document	October 2026
Implementation of RAWP	November 2026
SMP Submission	By June 1, 2027
FER Submission	By August 1, 2027
COC	October 31, 2027

GREEN AND SUSTAINABLE REMEDIATION

A remedial design program will be implemented to provide the details necessary for the investigation, construction, operation, optimization, maintenance, and monitoring of the remedial program. Green remediation principles and techniques will be implemented to the extent feasible in the design, implementation, and site management of the remedy as per DER-31, including:

- Considering the environmental impacts of treatment technologies and remedy stewardship over the long term;
- Reducing direct and indirect greenhouse gases and other emissions;
- Increasing energy efficiency and minimizing use of non-renewable energy;
- Conserving and efficiently managing resources and materials;
- Reducing waste, increasing recycling and increasing reuse of materials which would otherwise be considered a waste;
- Maximizing habitat value and creating habitat when possible;
- Fostering green and healthy communities and working landscapes which balance ecological, economic and social goals;
- Integrating the remedial program with the end use where possible and encouraging green and sustainable re-development; and
- Incorporate green remediation principles and techniques to the extent feasible in the future development at this Site, any future on-site buildings, at a minimum, to meet the

2020 Energy Conservation Construction Code of New York (or most recent edition) to improve energy efficiency as an element of construction.

As part of the remedial program, to evaluate the remedy with respect to green and sustainable remediation principles, an environmental footprint analysis will be completed. The environmental footprint analysis will be completed using an accepted environmental footprint analysis calculator such as SEFA (Spreadsheets for Environmental Footprint Analysis, USEPA), SiteWiseTM (available in the Sustainable Remediation Forum [SURF] library) or similar NYSDEC accepted tool. Water consumption, greenhouse gas emissions, renewable and nonrenewable energy use, waste reduction and material use will be estimated, and goals for the project related to these green and sustainable remediation metrics, as well as for minimizing community impacts, protecting habitats and natural and cultural resources, and promoting environmental justice, will be incorporated into the remedial design program, as appropriate. The project design specifications will include detailed requirements to achieve the green and sustainable remediation goals. Further, progress with respect to green and sustainable remediation metrics will be tracked during implementation of the remedial action and documented in final reports, including a comparison to the goals established during the remedial program.

Additionally, the remedial program will include a climate change vulnerability assessment, to evaluate the impact of climate change on the project site and the proposed remedy. Potential vulnerabilities associated with extreme weather events (e.g., hurricanes, lightning, heat stress and drought), flooding, and sea level rise will be identified, and the remedial design program will incorporate measures to minimize the impact of climate change on potential identified vulnerabilities.

ATTACHMENT C

SECTION IV. LAND USE FACTORS

ZONING AND CURRENT USE

The current zoning designation is R6A (Lot 40), and R7D (Lots 63 and 66) medium-density contextual residence districts with a C2-4 commercial overlay. The character of R6 and R7 districts can range from neighborhoods with a diverse mix of building types and heights to large-scale developments. R6A is a contextual district where the Quality Housing bulk regulations are mandatory. These regulations produce high lot coverage, 6-8 (up to 10 in R7D) story apartment buildings at or near the street line. C2-4 districts are commercial overlays mapped within residential districts. They are mapped along streets that serve local needs predominantly within lower- and medium-density areas.

Currently, Lot 40 (1.56 acres) is under construction for a 7-story residential building. Lot 63 (0.3 acres) is currently used as a staging area for the active construction on Lot 40. Lot 66 (0.92 acres) is currently improved with a small, single-story, vacant building (880 square feet) located in the southernmost portion, with the remaining areas consisting of vacant land. The Site is bound to the north by Montgomery Street, followed by a 17-story mixed use commercial and residential building (54 Crown Street) and a vacant lot (137-145 Montgomery Street), to the northwest by a parking lot for an educational institution (80 Crown Street), to the east by Franklin Avenue, followed by a public middle school and playground (945 Franklin Avenue), to the south by two 6-story residential apartment buildings (1015 & 1035 Washington Avenue), and to the west by railroad tracks associated with the New York subway system followed by five 2 to 6-story mixed use commercial and residential buildings (104 Montgomery Street, 941-995 Washington Avenue). The historical uses of Lot 40 were identified as a source of contamination at the Site.

VACANCY AND ANTICIPATED USE

Both Lots 63 and 66 became vacant in January 2017. Post-remedial anticipated use is residential use. Final development plans have not been completed at the time of this application.

COMPLIANCE WITH ZONING LAWS, RECENT DEVELOPMENT, AND COMMUNITY MASTER PLANS

The proposed development for residential use is consistent with the Site's current zoning.

The Site is located within a zone designated as R6A, and R7B, medium-density residential rowhouse districts with buildings set back from the street. The proposed use is consistent with current zoning.

A copy of the zoning map is provided in Attachment C.

ZONING MAP

THE NEW YORK CITY PLANNING COMMISSION

Major Zoning Classifications:

The number(s) and/or letter(s) that follows an R. C or M District designation indicates use, bulk and other controls as described in the text of the Zoning Resolution.

- R RESIDENTIAL DISTRICT
- C COMMERCIAL DISTRICT
- M MANUFACTURING DISTRICT



SPECIAL PURPOSE DISTRICT The letter(s) within the shaded area designates the special purpose district as described in the text of the Zoning Resolution.

AREA(S) REZONED

Effective Date(s) of Rezoning:

06-11-2025 C 230309 ZMK

Special Requirements:

For a list of lots subject to CEQR environmental requirements, see APPENDIX C.

For a list of lots subject to "D" restrictive declarations, see APPENDIX D.

For Inclusionary Housing designated areas and Mandatory Inclusionary Housing areas on this map, see APPENDIX F.

MAP KEY

0

16a	16c	17a
16b	16d	17b
22a	22c	23a

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NOTE: Zoning information as shown on this map is subject to change. For the most up-to-date zoning information for this map, visit the Zoning section of the Department of City Planning website www.nyc.gov/planning or contact the Zoning Information Desk at (212) 720-3291.

NOTE: Where no dimensions for zoning district boundaries appear on the zoning maps, such dimensions are determined in Article VII, Chapter 6 (Location of District Boundaries) of the Zoning Resolution.

ATTACHMENT D

SECTION V. CURRENT PROPERTY OWNER/OPERATOR INFORMATION

The Requestor, Franklin Gardens II LLC, is the current owner of lots 63 and 66 and the Requestor Franklin Plaza II LLC, is the current owner of lot 40.

OWNER & OPERATOR INFORMATION

The current owner of Lots 63 and 66 is: Franklin Gardens II LLC 309 Rutledge Street, Suite 4A Brooklyn, New York 11211

The current owner of Lot 40 is: Franklin Plaza II LLC 309 Rutledge Street, Unit 4A Brooklyn, New York 11211

The members of Franklin Plaza II LLC and Franklin Gardens II LLC consist of the following individuals:

Mr. Isaac Schwartz (Sole Member)

Lot 40 is currently under development, with Franklin Plaza II LLC serving as the operator. Lots 63 and 66 are currently unoccupied, and no operator is present.

HISTORICAL OWNERS AND OPERATORS

Based on information obtained through the New York City Automated City Register Information System (ACRIS), previous site owners of Lots 40, 63, and 66 are summarized in the following tables:

Tax Lot 40:

Deed Date(s)	Deed Holder	Relationship	Available Contact Information
		to Requestor	
7/13/1967	Bessie Moldau	None	1005 Carroll Street
			Brooklyn, NY 11225
3/25/1971	W. & W. Associates, Inc.	None	790 Franklin Avenue
			Brooklyn, NY 11238
1/27/1976	Samuel Heyman	None	None available
9/16/1976	The City of New York	None	City Hall
			City Hall Park
			New York, NY 10007
8/17/1982	New York City	None	City Hall
			City Hall Park
			New York, NY 10007

Deed Date(s)	Deed Holder	Relationship to Requestor	Available Contact Information
5/4/1987	1655 Realty Corp	None	5611 Tonnelle Avenue
			North Bergen, NJ 07047
10/13/2016	Brooklyn 122A Montgomery LLC	None	128 Main Avenue
	c/o Seaview Capital Partners LLC		Passaic, NJ 07055
9/23/2020	Brooklyn 122A Montgomery LLC	None	1 Lord Avenue
	c/o HPG 122A Montgomery LLC		Lawrence, NY 11559
11/2/2022	960 Franklin LLC	Original BCP	4770 White Plains Road
	c/o Cornell Realty	Applicant for	Bronx, NY 10470
		Lot 40 and	
		Requestor	
4/22/2024	Franklin Plaza II LLC	Requestor	309 Rutledge Street, Unit 4A
			Brooklyn, NY 11211

Former Tax Lot 40:

Deed Date(s)	Deed Holder	Relationship to Requestor	Use Type	Available Contact Information
Unknown –	Bedford Tank Service Corp.	None	Commercial	1005 Carroll Street
1967			/ Industrial	Brooklyn, NY 11225
1967-1971	Bessie Moldau	None	Commercial	N/A
			/ Industrial	
1971-1976	W. & W. Associate	None	Commercial	790 Franklin Avenue
			/ Industrial l	Brooklyn, NY 11225
1976-1982	Samuel Heyman	None	Commercial	N/A
			/ Industrial	
1982-1987	City of New York	None	Property	City Hall Park
			lost to	New York, NY 10007
			previous	
			owner in	
			foreclosure	
1987-2016	1655 Realty Corp.	None	_	C/O Seltzer Sussman &
			Commercial	Haberman LLP
			/ Industrial	100 Jericho Quadrangle,
				Suite 226
				Jericho, NY 11753
2016-2022	Brooklyn 122A	None		C/O Seaview Capital
	Montgomery LLC		Commercial	Partners LLC
			/ Industrial	128 Main Avenue,
11121222				Passaic, NJ 07055
11/2/2022-	960 Franklin LLC	Requestor	Vacant	75 Huntington Street
4/22/2024				Brooklyn, NY 11231
4/22/2024	Franklin Plaza II LLC	Requestor	Residential	309 Rutledge Street, Unit
				4A
				Brooklyn, NY 11211

Former Tax Lot 41:

Deed	Deed Holder	Relationship	Use Type	Available Contact
Date(s)		to Requestor		Information
1960 -	E.J.K	None	Warehouse, Industrial (Burton	104 Montgomery
1988	Corporation		Dixie Corp.), E. Commercial (E.	Street
			Kiefer Cut Glass), Commercial	Brooklyn, NY 11225
			offices and truck loading (M.S.	
			Golombeck Inc.), EJK Corp.	
			Aircraft & Machine Division	
1988-2022	H.P.G	None	Commercial offices and truck	12 Sealy Drive
	Associates,		loading (M.S. Golombeck Inc.),	Lawrence, NY 11559
	Inc.		Vacant (2019)	Phone: (718) 284-
				3751
11/2/2022-	960 Franklin	Requestor	Vacant	75 Huntington Street
4/22/2024	LLC			Brooklyn, NY 11231
4/22/2024	Franklin	Requestor	Residential	309 Rutledge Street,
	Plaza II LLC			Unit 4A
				Brooklyn, NY 11211

Former Tax Lot 46:

Deed Date(s)	Deed Holder	Relationship to Requestor	Use Type	Available Contact Information
Unknown -	M.J.G Realty	None	Residential, Industrial	918 Utica Avenue
1983	Corp.		(Consumers Park Brewery /	Brooklyn, NY 11203
	-		Interboro Brewing Company),	-
			Gaubert & Irwin Inc.,	
			Manufacturing (Robinson-	
			Rodgers Co. – Bedding	
			Manufacturer), Manufacturing	
			(Oliver Burton Corp. – Cotton	
			and Felt Manufacturer), Sisal	
			Pad & Spring Unit Co., Parking,	
			Manufacturing (M.S.	
			Golombeck Inc. Spice Importers	
			/ Morris J. Golombeck Spice	
			Company Morris J. Golombeck,	
			Inc merged with Schiff Food	
			Products Co., Inc.)	
1983-	H.P.G.	None	Manufacturing (M.S.	Abraham Zev
11/2/2022	Associates,		Golombeck Inc. Spice Importers	Golombeck
	Inc.		/ Morris J. Golombeck Spice	12 Sealy Drive
			Company Morris J. Golombeck,	Lawrence, NY 11559
			Inc merged with Schiff Food	Phone: (718) 284-
			Products Co., Inc.)	3748
11/2/2022-	960 Franklin	Requestor	Vacant	75 Huntington Street
4/22/2024	LLC			Brooklyn, NY 11231

Deed Date(s)	Deed Holder	Relationship to Requestor	Use Type	Available Contact Information
4/22/2024	Franklin Plaza	Requestor	Residential	309 Rutledge Street,
	II LLC			Unit 4A
				Brooklyn, NY 11211

Tax Lot 63:

Deed	Deed Holder Relationship Use Type		Available Contact	
Date(s)		to Requestor		Information
6/2/1983	HPG Associates, Inc.	None	Commercial	1 Lord Avenue Lawrence,
			/ Industrial	NY 11559
5/28/1986	City of New York	None	Commercial	City Hall
			/ Industrial	City Hall Park
				New York, NY 10007
N/A	Allboro Utility Corp	None	Commercial	5411 2 nd Avenue
			/ Industrial	Brooklyn, NY 11220
N/A	HPG Associates, Inc.	None	Commercial	1 Lord Avenue
			/ Industrial	Lawrence, NY 11559
11/17/2017	Franklin Ave Property	None		30 West 21st Street, 11th
	Owner LLC		Vacant	Floor
	c/o The Continuum			New York, NY 10010
	Company			
9/16/2025	Franklin Gardens II LLC	Requestor		309 Rutledge Street, Unit
			Residential	4A
				Brooklyn, NY 11211

Tax Lot 66:

Deed Date(s)	Deed Holder	Relationship to Requestor	Use Type	Available Contact Information
6/2/1983	HPG Associates, Inc.	None	Commercial	1 Lord Avenue Lawrence, NY 11559
11/17/2017	Franklin Ave Property Owner, LLC c/o The Continuum Company	None	Vacant	30 West 21st Street, 11th Floor New York, NY 10010
9/16/2025	Franklin Gardens II LLC	Requestor	Vacant	309 Rutledge Street, Unit 4A Brooklyn, NY 11211

The Requestor is the current owner of the proposed additions. Franklin Gardens II LLC is the current owner of Lots 63 and 66, and Franklin Plaza II LLC is the current owner of Lot 40. Franklin Plaza II LLC (owner of Lot 40) is owned by the same sole member of Franklin Gardens II LLC (the Requestor).

BLOCK:

1192

LOTS:

63 and 66

ADDRESS: 962 and 972 Franklin Avenue

TOWN:

Brooklyn

CITY:

New York

COUNTY:

Kings

BARGAIN AND SALE DEED WITHOUT COVENANT AGAINST GRANTOR'S ACTS

from

FRANKLIN AVE PROPERTY OWNER LLC

to

FRANKLIN GARDENS II LLC

Dated as of September 16, 2025

RECORD AND RETURN TO:

Jeffrey Zwick & Associates, P.C. 2329 Nostrand Avenue Brooklyn, New York 11210 Attn: Jeffrey Zwick, Esq.

Deed

THIS INDENTURE made as of the 16th day of September, 2025, between **FRANKLIN AVE PROPERTY OWNER LLC**, a Delaware limited liability company, having an address at c/o The Continuum Company, LLC, 49 West 23rd Street, 4th Floor, New York, New York 10010, party of the first part, and **FRANKLIN GARDENS II LLC**, a New York limited liability company, having an address at 309 Rutledge Street, Suite 41, Brooklyn, New York, party of the second part.

WITNESSETH:

That the party of the first part, in consideration of Ten Dollars (\$10.00), lawful money of the United States, and other valuable consideration, paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the Borough of Brooklyn, County of Kings, and State of New York, bounded and described more particularly on Exhibit A attached hereto.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

Being the same premises conveyed to the party of the first part herein by deed made by HPG Associates, Inc. in favor of the party of the first part, dated November 17, 2017 and recorded November 27, 2017 as CRFN 2017000433997.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed this day and year first above written.

FRANKLIN AVE PROPERTY OWNER

LLC.

a Delaware himited liability company

Name: Ian Bruce Eichner

Title: Authorized Signatory

STATE OF FLOWING) ss.:

On the day of September in the year 2025, before me, the undersigned, personally appeared Ian Bruce Eichner, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

Francisco Lozano Comm.: HH 665578 Expires: May 25, 2029 Notary Public - State of Florida

EXHIBIT A

DESCRIPTION OF THE REAL ESTATE

PARCEL I (Block 1192 Lot 63):

ALL that certain plot piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BEGINNING at a point on the westerly side of Franklin Avenue distant 287 feet 3 inches southerly from the southwesterly corner of Franklin Avenue and Montgomery Street;

RUNNING THENCE southerly along the westerly side of Franklin Avenue, 52 feet 9 inches;

THENCE westerly parallel with Montgomery Street about 247 feet 8 inches to the easterly side of land of the Brooklyn and Brighton Beach Railroad Company;

THENCE northerly along the easterly side of said land of the Brooklyn and Brighton Beach Railroad Company, 52 feet 10 ¼ inches;

THENCE easterly parallel with Montgomery Street about 244 feet 6 inches to the westerly side of Franklin Avenue at the point or place of BEGINNING.

PARCEL II (Block 1192 Lot 66):

ALL that certain plot piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BEGINNING at a point on the westerly side of Franklin Avenue distant 340 feet southerly from the corner formed by the intersection of the westerly side of Franklin Avenue with the southerly side of Montgomery Street;

RUNNING THENCE southerly along the westerly side of Franklin Avenue, 235 feet 8 inches more or less to the northerly side of land described in a certain deed by Rubel Coal and Ice Corporation to Ade Realty Corporation dated January 6th, 1928 recorded in the Register's Office, Kings County, February 14, 1928 Liber 4899 of conveyances, Page 514;

THENCE westerly along said land and at right angles to Franklin Avenue, 60 feet 9 inches more or less to the northeasterly side of land formerly of Aaron S. Robbins;

THENCE northwesterly along said land 273 feet 1 ¼ inches more or less to land now or late of Brooklyn and Brighton Beach Railroad Company;

THENCE northerly along said land, 39 feet 1 inch; and

THENCE easterly at right angles to Franklin Avenue, 247 feet 8 inches to the point or place of BEGINNING.

AFFIDAVIT OF COMPLIANCE WITH SMOKE DETECTOR REQUIREMENT FOR ONE- AND TWO-FAMILY DWELLINGS

State of New York

County of SS.:					
The undersigned, being duly sworn, depose a the real property or of the cooperative shares 962 FRANK	in a coopera	tive corporat UE	-		
DDOOMINA	New York,		92 ock	63 Lot	the "Premises");
That the Premises is a one or two family dy two-family dwelling, and that installed in the compliance with the provisions of Article 6 of the City of New York concerning smoke deter That they make affidavit in compliance we signatures of at least one grantor and one grantor	ne Premises of Subchapte ecting device with New Yo	is an approv r 17 of Chap s; rk City Adn	ed and operati ter I of Title 2 ninistrative Co	onal smok 7 of the A	te detecting device in dministrative Code of
Name of Grantor (Type or Print)			Name of G	rantee (Type o	or Print)
Signature of Grantor			Signat	ure of Grant	ee
Sworn to before me		Sworn to be	fore me		
this day of	20	this	day of		20

These statements are made with the knowledge that a willfully false representation is unlawful and is punishable as a crime of perjury under Article 210 of the Penal Law.

NEW YORK CITY REAL PROPERTY TRANSFER TAX RETURNS FILED ON OR AFTER FEBRUARY 6th, 1990, WITH RESPECT TO THE CONVEYANCE OF A ONE- OR TWO-FAMILY DWELLING, OR A COOPERATIVE APARTMENT OR A CONDOMINIUM UNIT IN A ONE- OR TWO-FAMILY DWELLING, WILL NOT BE ACCEPTED FOR FILING UNLESS ACCOMPANIED BY THIS AFFIDAVIT.

SEE ATTACHED PAGE FOR ADDITIONAL APPLICABLE PROPERTIES

SIGNATURE PAGE TO THE AFFIDAVIT OF COMPLIANCE WITH SMOKE DETECTOR REQUIREMENT

GRANTOR:

FRANKLIN AVE PROPERTY OWNER

LLC,

a Delaware/limited/liability company

By:___

Name: Ian Bruce Eichner Title: Authorized Signatory

Sworn and subscribed to before me on this ____ day of September, 2025

Signature of Notary

Francisco Lozano Comm.: HH 665578 Expires: May 25, 2029 Notary Public - State of Florida

SIGNATURE PAGE TO THE AFFIDAVIT OF COMPLIANCE WITH SMOKE DETECTOR REQUIREMENT

GRANTEE:

By:

FRANKLIN GARDENS II LLC, a New York limited liability company

al lat

Name: Yitzchok Schwartz Title: Authorized Signatory

Sworn and subscribed to before me on this 9th day of September, 2025

Signature of Notary

Shia Kohn
NOTARY PUBLIC, STATE OF NEW YORK
Registration No. 01K06170923
Qualified in Kings County
Commission Expires July 9, 2027

Applicable properties compliant with the Smoke Detector requirement

Street Address Unit/Apt Borough Block Lot 972 FRANKLIN AVENUE BROOKLYN 1192 66



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

		Pr	operty and Owne	er Information:			
		(1)	Property receiving s	service: BOROUGH: BI	ROOKLYN	BLOCK: 1192	LOT: 63
		(2)	Property Address:	962 FRANKLIN AVENU	JE, BROOKLYN, NY 1122	25	
		(3)	Owner's Name:	FRANKLIN GARDENS II	ILLC		
			Additional Name:				
Aff	irm	atio	1:				
	[√	Your water & sewer	bills will be sent to the	property address show	n above.	
Cu	sto	mer	Billing Informati	on:			
	Plea	ase I	Note:				
		sewe other charg to pa	r service. The owner arrangement, or any les constitute a lien of y such charges when	's responsibility to pay assignment of respond on the property until pa	sibility of the owner of a y such charges is not a nsibility for payment of id. In addition to legal a eclosure of the lien by the Termination.	affected by any lease such charges. Water action against the owr	e, license or r and sewer ner, a failure
		an al mana way at (7	ternate mailing add ging agent), howeve relieve the owner fro	ress. DEP will provid r, any failure or delay m his/her liability to pay	be mailed to the owner e a duplicate copy of b by DEP in providing du y all outstanding water a it www.nyc.gov/dep to	ills to one other party uplicate copies of bills and sewer charges. C	y (such as a s shall in no Contact DEP
Ow	ner	's A	pproval:				
ĺ	nas	read	and understands Par	agraphs A & B under t	of the property receiving the section captioned "C is true and complete to	Sustomer Billing Inforr	mation"; and that the
	Prin	t Nan	ne of Owner:				
3	Sign	ature			Dat	e (mm/dd/yyyy)	
	Nam	ne an	d Title of Person Sign	ing for Owner, if applic	cable:		

SEE ATTACHED PAGE FOR ADDITIONAL APPLICABLE PROPERTIES

BCS-7CRF-ACRIS REV. 8/08

FORM:

Customer Registration Form for Water and Sewer Billing

OWNER:

FRANKLIN GARDENS II LLC

PROPERTY:

962-972 Franklin Avenue, Brooklyn, New York 11225

OWNER SIGNATURE PAGE

FRANKLIN GARDENS II LLC,

a New York limited liability company

By: Post |
Name: Yitzchok Schwartz

Title: Authorized Signatory

Department of Housing Preservation & Development nyc.gov/hpd

THE CITY OF NEW YORK DEPARTMENT OF HOUSING PRESERVATION AND DEVELOPMENT

AFFIDAVIT IN LIEU OF REGISTRATION STATEMENT

Co	unty of _) SS.:					
Sta	ite of New	York) FRANKLIN AVE PROPERTY OWNER LLC	>	, being duly	sworn, depose	es and says:	
1)	I am per	sonally familiar with the real prope 962 FRANKLIN AVENUE	rty known	by the street ad			ess):
	and mak	e this Affidavit as (describe capacit	ty in whicl				
		ction with a deed/ lease/memorandum n the above real property, that is da FRANKLIN AVE PROPERTY and OWNER LLC	ated9		nd is) which tran 	sfers an
2)	that this such is o	ements made in the Affidavit are transference in the Affidavit are transference in the Instrument be accepted for record defined by Article 2 of Subchapter New York.	ing withou	it being accomp	anied by a reg	gistration sta	itement, as
3) Exemption from registration is claimed because the Instrument affects neither (a) an end dwelling as such is defined by §27-2004(a)(7) of Article 1 of Subchapter 1, of Chapter 2 of T Administrative Code of the City of New York and New York State Multiple Dwelling Law § a private dwelling as such is defined by §27-2004 (a) (4) of Article 1 of Subchapter 1 of Title 27 of the Administrative Code of the City of New York and of the New York St Dwelling Law §4(6) that is required to register pursuant to, Article 2 of Subchapter 4 of Chap 27 of the Administrative Code of the City of New York. The Instrument does not affect dwelling because it affects the following (check applicable item):							e 27 of the (7) nor (b) napter 2 of e Multiple r 2 of Title
		a commercial building					
		a one-or two family dwelling a condominium unit in a mult			member reside	es in the dwe	lling
		☐ cooperative corporation share	s relating	to a single reside	ential unit in a	multiple dw	elling
		mineral, gas, water, air or other	er similar ı	rights not affect	ing a multiple	dwelling	
		☐ lease of commercial space in	a multiple	dwelling			
		✓ vacant land					
4)	or accep	are that this Affidavit is required by ted for recording without being actements made in this Affidavit made 10 or as an offense under Adminis	ccompanie y be punis	ed by a registrate shable as a felor	tion statement ny or misdeme	. I am awa eanor under	re that any
Sı	worn To E	efore Me This	-		Signature		
-		ay of	Add	49 W 23RD S NEW YORK, ress			
-	Nota	ry Public		phone #	845-362	-3900	

SIGNATURE PAGE TO THE AFFIDAVIT IN LIEU OF REGISTRATION STATEMENT

GRANTOR:

FRANKLIN AVE PROPERTY OWNER

a Delaware limited Hability company

By:_____

Name: Ian Bruce Eichner Title: Authorized Signatory

Sworn and subscribed to before me on this ____ day of September, 2025

SIGNATURE PAGE TO THE CITY OF NEW YORK DEPARTMENT OF HOUSING PRESERVATION AND DEVELOPMENT AFFIDAVIT IN LIEU OF REGISTRATION STATEMENT (307 WEST 71st STREET, NEW YORK, NEW YOK)

FRANKLIN GARDENS II LLC,

a New York limited liability company

Name:/Yitzchok Schwartz

Title: Authorized Signatory

Sworn to before me this

9th day of September, 2025

Notary Public

Shia Kohn NOTARY PUBLIC, STATE OF NEW YORK Registration No. 01K06170923 Qualified in Kings County Commission Expires July 9, 2027



REAL PROPERTY TRANSFER TAX RETURN

(Pursuant to Title 11, Chapter 21, NYC Administrative Code)

▲ DO NOT WRITE IN THIS SPACE ▲
FOR OFFICE USE ONLY

					FOR OFFIC	E USE ONLY
GRANTOR						
Name FRANKLIN AVE PROPERTY OWNER L	LC				SOCIAL SECURIT	TY NUMBER
(about and a second a second and a second an	corporation other	Telephone Number	er		OR] " []
Domanost mailing address after transfer (number and street)	D ST FL 4			8 2	employer identific	9 7 2 0 3
City and State		Zip Code		0,2		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
NEW YORK, NY		10010-422	3		SINGLE MEMBER	EIN OR SSN
 Single member's name if grantor is a single member LLC 					82-279	6041
FRANKLIN AVE MEMBER LLC						
GRANTEE					SOCIAL SECURI	TV NUMBER
Name FRANKLIN GARDENS II LLC					30CIAE SECORI	I NOMBER
	corporation other	Telephone Numb	er	<u> </u>	OF] ⁻ [
Description address ofter transfer (number and street)	LEDGE STREET, SU	IITE 41			EMPLOYER IDENTIFI	
507,100	,			3 9	3 0	2 3 4 0 0
City and State		Zip Code				
BROOKLYN, NY		11211			SINGLE MEMBER	R EIN OR SSN
Single member's name if grantee is a single member LLC						
PROPERTY LOCATION						
Address (number and street) LIST EACH LOT SEP Apt.	ARATELY. ATTACH A	1		IRED # of	Square	Assessed Value
No.	Borough	Block	Lot	Floors	Feet	of Property
962 FRANKLIN AVENUE	BROOKLYN	1192	63	0	13,064	294,750.00
972 FRANKLIN AVENUE	BROOKLYN	1192	66	1	845	576,450.00
DATE OF TRANSFER TO GRANTEE: 9/16/202	5	• F	PERCENTAGE C	F INTERE	ST TRANSFERR	ED: 0 %
CONDITION OF TRANSFER. See Instruc						
● Check (✓) all of the conditions that apply and fill out the appropri	ate schedules of this r					
a.			1575		ion (complete Sched	lule G)
bTransfer in exercise of option to purchase			r of property partly v			
c.			r of successful bid p			
d Transfer by referee or receiver (complete Schedule A) e Transfer pursuant to marital settlement agreement or divorce de (complete Schedule I)	cree	such se	curity	•		er by lender solely to return
f. D Deed in lieu of foreclosure (complete Schedule C)			r wholly or partly extended to the second of	empt as a me	ere change of identity	y or form of ownership.
g Transfer pursuant to liquidation of an entity (complete Schedule	D)	t.	r to a REIT or to a c	orporation or	partnership controlle	ed by a REIT.
h. \(\sum_{}\) Transfer from principal to agent, dummy, strawman or conduit or vice-versa (complete Schedule E)		(Comple	ete Schedule R) ansfer in connection	with financia	na (describe):	
i.	st agreement or will)				.5 (400050).	
j. Gift transfer not subject to indebtedness		v. A grant	or assignment of a	leasehold in	terest in a tax-free N	IY area
k Gift transfer subject to indebtedness		w. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	to an HDFC or an e	entity controlle	ed by an HDFC. (Corr	nplete Schedule L)
 Transfer to a business entity in exchange for an interest in the bit (complete Schedule F) 	usiness entity	xReserve				
m. \(\sum_{}\)Transfer to a governmental body		yReserve				
n.		z. D Other (d	lescribe)			

FOITI NTC-RFT		1 age 2			
● TYPE OF PROPERTY (✓)	● TYPE OF INTEREST (✓)				
a	FLETING THE APPROPRIATE SCHEDULES ON PAGES 5 THROUGH 12.				
1. Cash	1.	45,000,000 00			
Purchase money mortgage	2.	0 00			
Unpaid principal of pre-existing mortgage(s)		0 00			
Accrued interest on pre-existing mortgage(s)		0 00			
Accrued real estate taxes		0 00			
6. Amounts of other liens on property	6.	0 00			
7. Value of shares of stock or of partnership interest received		0 00			
Value of real or personal property received in exchange		0 00			
Amount of Real Property Transfer Tax and/or other taxes or exp which are paid by the grantee		0 00			
10. Other (describe):	● 10.	0 00			
TOTAL CONSIDERATION (add lines 1 through 10 - must equal of Schedule 2) (see instructions)	• 11.				
See instructions for special rules relating to transfers of cooperative units, liquidations, marital settlements and transfers of property to a business entity in return for an interest in the entity.					
TOWER CONFUENCE TAY					

Payment Enclosed Pay amount shown on line 15 - See Instructions **Payment** 45,000,000 00 Total Consideration (from line 11, above)..... 0 00 2. 45.000.000 00 3. % 2.625 0 00 5. 45,000,000 00 6. 100 % Percentage change in beneficial ownership (see instructions) 7. 7. 45,000,000 00 Taxable consideration (multiply line 6 by line 7)...... 8. 8 1,181,250 00 Tax (multiply line 8 by line 4)...... 9. 9. 0 00 10. Credit (see instructions).... 0 00 Transfer tax previously paid (see Schedule L, line 18)...... 1,181,250 00 12. Tax due (line 9 less line 10 and 11) (if the result is negative, enter zero)...... 0 00 13. Interest (see instructions). 0 00 14. Penalty (see instructions)..... 15. \$ 1,181,250 00 15. Total Tax Due (add lines 12, 13 and 14).....

GRANTOR'S ATTORNE	V ▼				
anairion o arronic					
Name of Attorney MATTHEW	S. SCHNEID, ESQ., C/O COLE S	CHOTZ P.C.,	Telephone Number 646) 532-	-5402	
Address (number and street)	AVENUE OF THE AMERICAS 19TH	City and State	040 / 332	Zip Code	
FLOOR	TVENUE OF THE AMERICAS 19111	NEW YORK	K, NY	10019	
EMPLOYER IDENTIFICATION NUMBER	OR	SOCIAL SECURITY NUMBER			
GRANTEE'S ATTORNEY					
Name of Attorney IEEEDEV 70	VICK & ASSOCIATES, P.C.		Telephone Number		
JEFFRET ZV	VICK & ASSOCIATES, F.C.		718) 513		
Address (number and street) 2329 1	NOSTRAND AVENUE SUITE 400	City and State BROOKLY	N, NY	Zip Code	
EMPLOYER	00	SOCIAL		11211	7
IDENTIFICATION NUMBER	OR	SECURITY NUMBER			
I swear or affirm that this return, inclu knowledge, a true and complete return	ding any accompanying schedules, affidant in made in good faith, pursuant to Title 11,	vits and attachments, has b Chapter 21 of the Administ	een examined b	y me and is, to the best o	f my ereunder.
GRAI	NTOR		GRAN	TEE	
Sworn to and subscribed to		Sworn to and subscribe	od to		
S worn to and subscribed to	82-2797203	2 World to und succession		39-3023400	
before me on this day	EMPLOYER IDENTIFICATION NUMBER OR SOCIAL SECURITY NUMBER	before me on this	day	EMPLOYER IDENTIFICATION NUMBER	ER OR
	FRANKLIN AVE PROPERTY OWNER LLC	of		FRANKLIN GARDE LLC	ENS II
of,	Name of Grantor	01	_,	Name of Grantee	
				0.	
Signature of Notary	Signature of Grantor	Signature of Notary		Signature of Grantee	
Notary's stamp or seal		Notary's stamp or seal			

FORM: NYC RPT

GRANTOR(s): FRANKLIN AVE PROPERTY OWNER LLC

GRANTEE: FRANKLIN GARDENS II LLC

PROPERTY: 962-972 Franklin Avenue, Brooklyn, New York 11225

GRANTOR SIGNATURE PAGE

I swear or affirm that this return, including any accompanying schedules, affidavits or attachments, has been examined by me and is to the best of my knowledge, a true and complete return made in good faith pursuant to Title 11, Chapter 21 of the Administrative Code and the regulations issues thereunder.

GRANTOR:

FRANKLIN AVE PROPERTY OWNER

LLC,

a Delaware limited liability company

Name: Ian Bruce Eichner

Title: Authorized Signatory

EIN: 82-2797203

Sworn and subscribed to before me on this 4 day of September, 2025

Signature of Notary

Francisco Lozano Comm.: HH 665578

RANCISCO LERAND

Expires: May 25, 2029 Notary Public - State of Florida FORM:

NYC RPT

GRANTOR(s):

FRANKLIN AVE PROPERTY OWNER LLC

GRANTEE:

FRANKLIN GARDENS II LLC

PROPERTY:

962-972 Franklin Avenue, Brooklyn, New York 11225

GRANTEE SIGNATURE PAGE

I swear or affirm that this return, including any accompanying schedules, affidavits or attachments, has been examined by me and is to the best of my knowledge, a true and complete return made in good faith pursuant to Title 11, Chapter 21 of the Administrative Code and the regulations issues thereunder.

GRANTEE:

FRANKLIN GARDENS II LLC, a New York limited liability company

By:

Name: Yidzchok Schwartz
Title: Authorized Signatory

EIN: 39-3023400

Sworn and subscribed to before me on this 9^b day of September, 2025

Signature of Notary

Shia Kohn
NOTARY PUBLIC, STATE OF NEW YORK
Registration No. 01K06170923
Qualified in Kings County
Commission Expires July 9, 2027

FOR CITY USE ONLY C1. County Code C2. Date Deed C4. Page C5. CRFN	REAL PROPERTY TRANSFER REPORT STATE OF NEW YORK STATE BOARD OF REAL PROPERTY SERVICES RP - 5217NYC
PROPERTYINFORMATION	
1. Property 962 FRANKLIN AVENUE STREET NUMBER STREET NAME	BROOKLYN 11225 BOROUGH ZIP CODE
2. Buyer FRANKLIN GARDENS II LLC LAST NAME / COMPANY	FIRST NAME
LAST NAME / COMPANY	FIRST NAME
3. Tax Indicate where future Tax Bills are to be sent Billing if other than buyer address (at bottom of form) Address LAST NAME / COMPANY	FIRST NAME
4. Indicate the number of Assessment Roll parcels transferred on the deed 2 # of Parcels OR	OR TOWN STATE ZIP CODE 4A. Planning Board Approval - N/A for NYC Part of a Parcel 4B. Agricultural District Notice - N/A for NYC
5. Deed Property X DEPTH OR ACRE	Check the boxes below as they apply: 6. Ownership Type is Condominium 7. New Construction on Vacant Land
8. Seller RANKLIN AVE PROPERTY OWNER LLC LAST NAME / COMPANY	FIRST NAME
9. Check the box below which most accurately describes the use of the property	ty at the time of sale: V accommercial G Entertainment / Amusement I Industrial Public Service Apartment H Community Service J Public Service
SALE INFORMATION	14. Check one or more of these conditions as applicable to transfer: A Sale Between Relatives or Former Relatives B Sale Between Related Companies or Partners in Business
11. Date of Sale / Transfer 9 / 16 / 2025 Month Day Year	C One of the Buyers is also a Seller Buyer or Seller is Government Agency or Lending Institution E Deed Type not Warranty or Bargain and Sale (Specify Below)
12. Full Sale Price \$ 4,5,0,0,0,0,0,0,0 (Full Sale Price is the total amount paid for the property including personal property This payment may be in the form of cash, other property or goods, or the assumptio mortgages or other obligations.) Please round to the nearest whole dollar amount.	H Sale of Business is Included in Sale Price Other Unusual Factors Affecting Sale Price (Specify Below)
13. Indicate the value of personal property included in the sale	
ASSESSMENT INFORMATION - Data should reflect the latest Final Assess	ment Roll and Tax Bill
15. Building Class V, I 16. Total Assessed Value (of all page 15.	arcels in transfer) 8 7 1 2 0 0
17. Borough, Block and Lot / Roll Identifier(s) (If more than three, attach she	eet with additional identifier(s))
BROOKLYN 1192 63	/N 1192 66

CERTIFICATION

I certify that all of the items of information entered on this form are true and correct (to the best of my knowledge and belief) and understand that the making of any willful false statement of material fact herein will subject me to the provisions of the penal law relative to the making and filing of false instruments.

BUYER		BUYER'S ATTORNEY			
BUYER SIGNATURE 309 RUTLEDGE STREET, SUITE 41		ATE	LAST NAME	FIRST NAME	
STREET NUMBER STREET NAME (AFTE	R SALE)	11211	AREA CODE	TELEPHONE NUMBER SELLER	
CITY OR TOWN	STATE	ZIP CODE	SELLER SIGNATURE	DATE	

FORM:

RP-5217

GRANTOR(s):

FRANKLIN AVE PROPERTY OWNER LLC

GRANTEE:

FRANKLIN GARDENS II LLC

PROPERTY:

962-972 Franklin Avenue, Brooklyn, New York 11225

GRANTOR:

FRANKLIN AVE PROPERTY-OWNER

LLC,

a Delaware limited liability company

By: Y/V/
Name: Ian Bruce Eichner

Title: Authorized Signatory

FORM:

RP-5217

GRANTOR(s):

FRANKLIN AVE PROPERTY OWNER LLC

GRANTEE:

FRANKLIN GARDENS II LLC

PROPERTY:

962-972 Franklin Avenue, Brooklyn, New York 11225

GRANTEE:

FRANKLIN GARDENS II LLC, a New York limited liability company

By:

Name: Yitzchok Schwartz Title: Authorized Signatory

TP-584-NYC (9/19)

Recording office time stamp



Department of Taxation and Finance

Combined Real Estate Transfer Tax Return, Credit Line Mortgage Certificate, and Certification of Exemption from the Payment of Estimated Personal Income Tax for the Conveyance of Real Property Located in New York City

		TP-584-NYC, before complete	ing this form. Print or t	ype.			
	Schedule A – Information relating to conveyance Grantor/Transferor Name (if individual, last, first, middle initial) (mark an X if more than one grantor) Social Security number (SSN)						
Grantor/Transferor	Name (if individual, last, FRANKLIN AVE PROP	first, middle initial) (mark an X i	f more than one grantor)		Social	Security nu	mber (SSN)
Individual	A CONTRACTOR OF THE PARTY OF TH				SSN		
Corporation	Mailing address _{49 W 2}	23RD ST FL 4			55N	1	T
☐ Partnership				710	-		
☐ Estate/Trust	City	State		ZIP code	1		on number (EIN)
✓ Single member LLC	NEW YORK	NY		10010-4228	82	2797	
		e if grantor is a single member l	LLC (see instructions)		Single	member Ell	
Other	FRANKLIN AVE MEM					82-2796	041
Grantee/Transferee		first, middle initial) (mark an X i	f more than one grantee)		SSN		T
☐ Individual	FRANKLIN GARDENS						
☐ Corporation	Mailing address 309 Rt	UTLEDGE STREET, SUITE 41			SSN	T	
Partnership							
□ Estate/Trust	City	State		ZIP code	EIN		
☐ Single member LLC	BROOKLYN	NY		11211	39	3023	
✓ Multi-member LLC	Single member's nam	e if grantee is a single member	LLC (see instructions)		Single	member El	N or SSN
Other							
Location and description	of property conveye	ed	<u> </u>				
Tax map designation -	SWIS code	Street address		City, town, or vill	age	County	
Section, block & lot (include dots and dashes)	(six digits)						
3 - 1192 - 63	650000	962 FRANKLIN	AVENUE	NEW YORK	•		OKLYN / INGS
						IC.	1105
Type of property convey	red (mark an X in applic	cable box)	Date of conveyan	ce			
1 One- to three-fam	ilv house 6	Apartment building			Percen	tage of rea	al property
2 Residential coope	•	Office building	9 16	2005			s residential
3 Residential condo		Four-family dwelling	month day	year	real pro	perty	%
4 Vacant land	9	Other MULTIPLE PROPERTIES		ted on or before	,•	(see instruc	
5 Commercial/Indus	strial		- April 1, 2019 ((see instructions)			
Condition of conveyance	e (mark all that apply)	f. Conveyance which c	onsists of a	I. D Option assig	nment	or surrende	er
a. Conveyance of fe		mere change of ident	tity or form of				
a. 🗖 conveyance on to	o intoroot	ownership or organiz		n. Leasehold a	ssianm	ent or surre	ender
b. Acquisition of a con	trolling interest (state	Form TP-584.1, Schedul	er)		3		
	d%)	g. Conveyance for which	h credit for tax r	n. 🔲 Leasehold gi	rant		
percentage acquire		previously paid will be	e claimed (attach	<u> </u>			
c. Transfer of a cont	rolling interest (state	Form TP-584.1, Schedu	ule G)	o. 🗆 Conveyance	of an e	asement	
		h. Conveyance of cooper		o. 🗖 Convojunco	0. 0	acomoni	
percentage transf	erred	II. Conveyance or cooper		o. Conveyance	for whi	ch exempt	ion
d. Conveyance to co	onerative housing	i. Syndication	,	from transfer	tax cla	imed (com	plete
corporation	operative nodeling	i. 🖂 Syndication		Schedule B,	Part 4)		
SMARTH THE COMPANY OF							
о П Сопусуалов вуст	j. Conveyance of air rights or q. Conveyance of property partly within development rights and partly outside the state						
	foreclosure or enforcement of security k Contract assignment						or senaration
interest (attach Form TP-584.1, Schedule E) s. Other (describe)					or ocparation		
For recording officer's use			Date received	J Other (descri		tion number	
, or recording officer's use	Schedule B, Part		Date received				3
	Schedule B, Part						
	Schedule B, Part						
	Toolicude D, Fait			l			

TP - 584 Location and description of property conveyed

ATTACHMENT

Tax m	ap designa	tion	Address	City/village	Town	County
Section	Block	Lot				
3	1192	66	972 FRANKLIN AVENUE	NEW YORK		BROOKLYN /

Sc	chedule B - Real estate transfer tax return (Tax Law, Article 31)			_	
Pa	rt 1 – Computation of tax due (in addition to the tax on line 4, you must compute the tax on lines 5a and 5b, if applicable)			_	
	Enter amount of consideration for the conveyance (if you are claiming a total exemption from tax, mark the				
	exemption claimed box, enter consideration and proceed to Part 4) Exemption claimed	1.	45,000,0		
	2 Continuing lien deduction (see instructions if property is taken subject to mortgage or lien)	2.		_	00
	3 Taxable consideration (subtract line 2 from line 1)	3.	45,000,0	-	
	Tax: \$2 for each \$500, or fractional part thereof, of consideration on line 3	4.	180,0)00	00
58	Tax: \$1.25 for each \$500, or fractional part thereof, of consideration for the conveyance of residential real	5a.			00
51	property located in New York City if the amount on line 3 is \$3 million or more (see instructions)	Ja.		-4	00
)i	New York City other than residential real property, if the amount on line 1 is \$2 million or more (see instructions)	5h	112,5	:00	00
	Total before credit(s) claimed (add lines 4, 5a, and 5b)	6.	292,5	_	
	Amount of credit claimed for tax previously paid (see instructions and attach Form TP-584.1, Schedule G)	7.	272,	_	00
	3 Total tax due* (subtract line 7 from line 6)	8.	292,5	-	
•	Total tax due fundament in in in in a symmetric in				
Pa	rt 2 - Computation of additional tax due on the conveyance of residential real property for \$1 million or more (see	e instr	ructions)		
	Enter amount of consideration for conveyance (from Part 1, line 1)	1.			
	2 Taxable consideration (multiply line 1 by the percentage of the premises which is residential real property, as shown in Schedule A)	2.			
	3 Total additional transfer tax due* (multiply line 2 by 1% (.01))	3.		0	00
	Irt 3 – Computation of supplemental tax due on the conveyance of residential real property, or interest therein, located in New York City, for \$2 million or more (see instructions) Enter amount of consideration for conveyance (from Part 1, line 1)	1.		\exists	
	2 Taxable consideration (multiply line 1 by the percentage of the premises which is residential real property, as shown in Schedule A)	2. 3.		_	00
,	Total supplemental transfer tax due* (multiply line 2 by tax rate, see instruction for rates)* * The total tax (from Part 1, line 8; Part 2, line 3; and Part 3, line 3 above) is due within 15 days from	3.		0]	00
Th	ort 4 – Explanation of exemption claimed on Part 1, line 1 (mark any boxes that apply) be conveyance of real property is exempt from the real estate transfer tax for the following reason: Conveyance is to the United Nations, the United States of America, New York State, or any of their instrumental agencies, or political subdivisions (or any public corporation, including a public corporation created pursuant to a or compact with another state or Canada)	agree		а	
b.	Conveyance is to secure a debt or other obligation			b	
	Conveyance is without additional consideration to confirm, correct, modify, or supplement a prior conveyance			C	$\overline{\Box}$
	•			•	ш
d.	Conveyance of real property is without consideration and not in connection with a sale, including conveyances or realty as bona fide gifts			d	
					\Box
e.	Conveyance is given in connection with a tax sale		•••••	е	Ш
f.	Conveyance is a mere change of identity or form of ownership or organization where there is no change in bene ownership. (This exemption cannot be claimed for a conveyance to a cooperative housing corporation of real procomprising the cooperative dwelling or dwellings.) Attach Form TP-584.1, Schedule F	opert	У	f	
g.	Conveyance consists of deed of partition	•••••		g	
h.	Conveyance is given pursuant to the federal Bankruptcy Act.			h	
i.	Conveyance consists of the execution of a contract to sell real property, without the use or occupancy of such p the granting of an option to purchase real property, without the use or occupancy of such property	roper	ty, or	i	
j.	Conveyance of an option or contract to purchase real property with the use or occupancy of such property wher consideration is less than \$200,000 and such property was used solely by the grantor as the grantor's personal and consists of a one-, two-, or three-family house, an individual residential condominium unit, or the sale of sto in a cooperative housing corporation in connection with the grant or transfer of a proprietary leasehold covering individual residential cooperative apartment.	resid ck an	ence	j	
k.	Conveyance is not a conveyance within the meaning of Tax Law, Article 31, § 1401(e) (attach documents supporting such claim)		***************************************	k	

Sche	dule C – Credit Line Mortgage Certific	ate (Tax Law, Article	11)	
	lete the following only if the interest bein certify that: (mark an X in the appropriate bo		simple interest.	
1. 🗸	The real property being sold or transferred	is not subject to an outs	standing credit line mortgage.	
2.	is claimed for the following reason: a The transfer of real property is a tran-	sfer of a fee simple inte	ding credit line mortgage. However, an exempt rest to a person or persons who held a fee sim or otherwise) immediately before the transfer.	
	or to one or more of the original oblig	ors or (B) to a person on the transferor or such re	ated by blood, marriage or adoption to the orig r entity where 50% or more of the beneficial int lated person or persons (as in the case of a tra the benefit of the transferor).	erest in such real
	c The transfer of real property is a tran	sfer to a trustee in bank	ruptcy, a receiver, assignee, or other officer of	a court.
	d The maximum principal amount security or transferred is not principally impro	red by the credit line moved nor will it be improved	ortgage is \$3,000,000 or more, and the real proved by a one- to six-family owner-occupied resi	pperty being sold dence or dwelling.
		r more credit line mortg	cipal amount secured is \$3,000,000 or more as ages may be aggregated under certain circums ation requirements.	
	e Other (attach detailed explanation).			
3.	The real property being transferred is prese following reason:	ently subject to an outst	anding credit line mortgage. However, no tax is	due for the
	a A certificate of discharge of the credit	t line mortgage is being	offered at the time of recording the deed.	
	b A check has been drawn payable for satisfaction of such mortgage will be		dit line mortgagee or his agent for the balance s available.	due, and a
4.	by the mortgage is	fication of the mortgage No exemption fr le to county clerk where). The maximum principal amount of debt or obom tax is claimed and the tax of deed will be recorded or, if the recording is to	
Signa	ture (both the grantor(s) and grantee	(s) must sign)		
attach	ndersigned certify that the above information ment, is to the best of his/her knowledge, tru for purposes of recording the deed or other	e and complete, and au	A, B, and C, including any return, certification, athorize the person(s) submitting such form on e conveyance.	schedule, or their behalf to receive
	Grantor signature	Title	Grantee signature	Title
	Grantor signature	Title	Grantee signature	Title

Reminder: Did you complete all of the required information in Schedules A, B, and C? Are you required to complete Schedule D? If you marked *e*, *f*, or *g* in Schedule A, did you complete Form TP-584.1? If the contract was executed prior to April 1, 2019, did you attach the necessary verification? Have you attached your check(s) made payable to the county clerk where recording will take place or, if the recording is in the New York City boroughs of Manhattan, Bronx, Brooklyn, or Queens, to the *NYC Department of Finance*? If no recording is required, send this return and your check(s), made payable to the *NYS Department of Taxation and Finance*, directly to the NYS Tax Department, RETT Return Processing, PO Box 5045, Albany NY 12205-0045. If not using U.S. Mail, see Publication 55, *Designated Private Delivery Services*.

Signature (both the grantor(s) and gran	ntee(s) must sign)		
The undersigned certify that the above informattachment, is to the best of his/her knowledge a copy for purposes of recording the deed or continuous the deed or	e, true and complete, and autho	rize the person(s) submitting such for	
Grantor signature	Title	Grantee signature	Title
Grantor signature	Title	Grantee signature	Title

FORM:

TP-584

GRANTOR(s):

FRANKLIN AVE PROPERTY OWNER LLC

GRANTEE:

FRANKLIN GARDENS II LLC

PROPERTY:

962-972 Franklin Avenue, Brooklyn, New York 11225

GRANTOR SIGNATURE PAGE

The undersigned certify that the above information contained in schedules A, B and C, including any return, certification, schedule, or attachments, is to the best of his/her knowledge, true and complete.

FRANKLIN AVE PROPERTY OWNER

LLC,

a Delaware Imited hability company

By:___

Name: Ian Bruce Eichner Title: Authorized Signatory FORM:

TP-584

GRANTOR(s):

FRANKLIN AVE PROPERTY OWNER LLC

GRANTEE:

FRANKLIN GARDENS II LLC

PROPERTY:

962-972 Franklin Avenue, Brooklyn, New York 11225

GRANTEE SIGNATURE PAGE

The undersigned certify that the above information contained in schedules A, B and C, including any return, certification, schedule, or attachments, is to the best of his/her knowledge, true and complete.

FRANKLIN GARDENS II LLC,

a New York limited liability company

By: Property Schwartz

Title: Authorized Signatory

Schedule D - Certification of exemption from the payment of estimated personal income tax (Tax Law, Article 22, § 663)

Complete the following only if a fee simple interest or a cooperative unit is being transferred by an individual or estate or trust.

If the property is being conveyed by a referee pursuant to a foreclosure proceeding, proceed to Part 2, mark the second box under Exemptions for nonresident transferor(s)/seller(s), and sign at bottom.

Part 1 - New York State residents

If you are a New York State resident transferor(s)/seller(s) listed in Form TP-584-NYC, Schedule A (or an attachment to Form TP-584-NYC), you must sign the certification below. If one or more transferors/sellers of the real property or cooperative unit is a resident of New York State, each resident transferor/seller must sign in the space provided. If more space is needed, photocopy this Schedule D and submit as many schedules as necessary to accommodate all resident transferors/sellers.

Certification of resident transferor(s)/seller(s)

This is to certify that at the time of the sale or transfer of the real property or cooperative unit, the transferor(s)/seller(s) as signed below was a resident of New York State, and therefore is not required to pay estimated personal income tax under Tax Law, § 663(a) upon the sale or transfer of this real property or cooperative unit.

Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date

Note: A resident of New York State may still be required to pay estimated tax under Tax Law, § 685(c), but not as a condition of recording a deed.

Part 2 - Nonresidents of New York State

If you are a nonresident of New York State listed as a transferor/seller in Form TP-584-NYC, Schedule A (or an attachment to Form TP-584-NYC) but are not required to pay estimated personal income tax because one of the exemptions below applies under Tax Law, § 663(c), mark the box of the appropriate exemption below. If any one of the exemptions below applies to the transferor(s)/seller(s), that transferor(s)/seller(s) is not required to pay estimated personal income tax to New York State under Tax Law, § 663. Each nonresident transferor/seller who qualifies under one of the exemptions below must sign in the space provided. If more space is needed, photocopy this Schedule D and submit as many schedules as necessary to accommodate all nonresident transferors/sellers.

If none of these exemption statements apply, you must complete Form IT-2663, *Nonresident Real Property Estimated Income Tax Payment Form*, or Form IT-2664, *Nonresident Cooperative Unit Estimated Income Tax Payment Form*. For more information, see *Payment of estimated personal income tax*, on Form TP-584-NYC-I, page 1.

Exemption for nonresident transferor(s)/seller(s)

This is to certify that at the time of the sale or transfer of the real property or cooperative unit, the transferor(s)/seller(s) (grantor) of this real property or cooperative unit was a nonresident of New York State, but is not required to pay estimated personal income tax under Tax Law, § 663 due to one of the following exemptions:

The real property or cooperative unit being sold or transferred qualifies in total as the transferor's/seller's principal residence
(within the meaning of Internal Revenue Code, section 121) from to to (see instructions).
The transferor/seller is a mortgagor conveying the mortgaged property to a mortgagee in foreclosure, or in lieu of foreclosure with no additional consideration.
The transferor or transferee is an agency or authority of the United States of America, an agency or authority of the state of New York, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.

Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date

Certification of resident transferor(s)/seller(s)		
	the real property or cooperative unit, the transferor(s)/se to pay estimated personal income tax under Tax Law, se	
Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date
Exemption for nonresident transferor(s)/seller	(s)	
	f the real property or cooperative unit, the transferor(s)/s fork State, but is not required to pay estimated personal	
	sold or transferred qualifies in total as the transferor's/selede, section 121) from to (see in	
The transferor/seller is a mortgagor conveying no additional consideration.	ng the mortgaged property to a mortgagee in foreclosure	e, or in lieu of foreclosure with
	authority of the United States of America, an agency or ssociation, the Federal Home Loan Mortgage Corporatio e insurance company.	
Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date

For office use only



Department of Taxation and Finance

Real Estate Transfer Tax Return Schedule of Apportionment

Attach this form to Form TP-584-NYC for the conveyance of multiple real properties located in New York City (NYC).

Print or type				
Name of Grantor (as shown on Form TP-584-NY	C)	Grantor's Social Se	ecurity number or EIN	
FRANKLIN AVE PROPERTY OWNER LLC			82-2797203	
Name of Grantee (as shown on Form TP-584-NY	(C)	Grantee's Social S	ecurity number or EIN	
FRANKLIN GARDENS II LLC		39-3023400	39-3023400	
Location of property conveyed (as shown on Fe	orm TP-584-NYC; if multiple locations, list full address	on each line in Schedule A, B, and C, column A)		
962 FRANKLIN AVENUE BROOKLY	N NEW YORK			
Number of residential real properties located in NYC being conveyed		Number of real properties located outside of NYC being conveyed	Total number of real properties being conveyed	
0	conveyed 2	0	2	

Schedule A - Computation of additional base tax (Form TP-584-NYC, Schedule B, Part 1, lines 5a and 5b)

A Location of each real property located in NYC conveyed (if multiple units located in the same building list each unit separately)	B Portion of consideration (from Form TP-584-NYC, Schedule B, Part 1, line 1) allocated to each property	C Tax: \$1.25 for each \$500, or fractional part thereof, on each part thereof, on each residential property where the consideration in column B is \$3 million or more	D Tax: \$1.25 for each \$500, or fractional part thereof, on other than residential property where the consideration in column B is \$2 million or more
3 - 1192 - 63	45,000,000.00	0.00	112,500.00
3 - 1192 - 66	0.00	0.00	0.00
,			
Total of column C. Enter here and on Form TP-584-NYC,	Schedule B, Part 1, line 5a.	\$0.00	
Total of column D. Enter here and on Form TP-584-NYC,	Schedule B, Part 1, line 5b.		\$112,500.00

Schedule B - Computation of additional tax (Form TP-584-NYC, Schedule B, Part 2, line 3)

A Location of each real property conveyed (if multiple units located in the same building list each unit separately)	B Portion of consideration (from Form TP-584-NYC, Schedule B, Part 1, line 1) allocated to each property	C Percentage of each premises which is residential real property	D Multiply the amount shown in column B by the percentage shown in column C.	E If consideration shown in column B is \$1 million or more, multiply column D by 1% (.01)
3 - 1192 - 63	45,000,000.00	0%	0.00	0.00
3 - 1192 - 66	0.00	0%	0.00	0.00
Total of column E. Enter here and on Form T	P-584-NYC, Schedule B,	Part 2, line 3		\$0.00

Schedule C - Computation of supplemental tax (Form TP-584-NYC, Schedule B, part 3, line 3)

A Location of each real property located in NYC conveyed (if multiple units located in the same building list each unit separately)	B Portion of consideration (from Form TP-584-NYC, Schedule B, Part 1, line 1) allocated to each property	C Percentage of each premises which is residential real property	Multiply the amount shown in column B by the percentage shown in column C.	If consideration shown in column B is \$2 million or more, multiply column D by the applicable supplemental tax rate that corresponds with the consideration shown in column B
3 - 1192 - 63	45,000,000.00	0%	0.00	0.00
3 - 1192 - 66	0.00	0%	0.00	0.00
				-
Total of column E. Enter here and on Form T	P-584-NYC, Schedule B,	Part 3, line 3		\$0.00

NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER

This page is part of the instrument. The City Register will rely on the information provided by you on this page for purposes of indexing this instrument. The information on this page will control for indexing purposes in the event of any conflict with the rest of the document.



RECORDING AND ENDORSEMENT COVER PAGE

PAGE 1 OF 7

Document Date: 04-22-2024 Document ID: 2024042500675001 Preparation Date: 05-02-2024

Document Type: DEED Document Page Count: 5

PRESENTER:

KENSINGTON VANGUARD NATIONAL LAND

SERVICES

Borough

39 W37TH STREET TITLE NO.5180873 NEW YORK, NY 10018 212-532-8686

RETURN TO:

JEFFREY ZWICK ESO.

JEFFREY ZWICK & ASSOCIATES, P.C. 2329 NOSTRAND AVENUE, SUITÉ 400

BROOKLYN, NY 11210

PROPERTY DATA Block Lot Address

122A MONTGOMERY STREET BROOKLYN 1192 40 Entire Lot

Property Type: RESIDENTIAL VACANT LAND

Block Borough Lot Unit Address

BROOKLYN 130 MONTGOMERY STREET 1192 41 Entire Lot

Property Type: COMMERCIAL REAL ESTATE

☑ Additional Properties on Continuation Page

CROSS REFERENCE DATA

CRFN DocumentID Year Reel Page or File Number

GRANTOR/SELLER:

960 FRANKLIN LLC 4770 WHITE PLAINS ROAD

BRONX, NY 10470

PARTIES

GRANTEE/BUYER:

FRANKLIN PLAZA II LLC 309 RUTLEDGE STREET, UNIT 4A

BROOKLYN, NY 11211

FEES AND TAXES

Filing Fee:

Mortgage :	
Mortgage Amount:	\$ 0.00
Taxable Mortgage Amount:	\$ 0.00
Exemption:	
TAXES: County (Basic):	\$ 0.00
City (Additional):	\$ 0.00
Spec (Additional):	\$ 0.00
TASF:	\$ 0.00
MTA:	\$ 0.00
NYCTA:	\$ 0.00
Additional MRT:	\$ 0.00
TOTAL:	\$ 0.00
Recording Fee:	\$ 68.00
Affidavit Fee:	\$ 0.00

	\$	250.00
NYC Real Property	Fransfer Tax:	
	\$	0.00
IVC Deel Estate Two	mafan Tarri	

NYS Real Estate Transfer Tax:

0.00

RECORDED OR FILED IN THE OFFICE OF THE CITY REGISTER OF THE CITY OF NEW YORK

Recorded/Filed 05-03-2024 07:54 City Register File No.(CRFN):

2024000113015

City Register Official Signature

NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER



2024042500675001003CEC29

RECORDING AND ENDORSEMENT COVER PAGE (CONTINUATION)

PAGE 2 OF 7

Document ID: 2024042500675001

Document Date: 04-22-2024 Preparation Date: 05-02-2024

Document Type: DEED

PROPERTY DATA

Borough Block Lot Unit Address

BROOKLYN 1192 46 Entire Lot 124 MONTGOMERY STREET

Property Type: COMMERCIAL REAL ESTATE

Bargain and Sale Deed Without Covenant Against Grantor's Acts

960 FRANKLIN LLC, a New York limited liability company,

Grantor

to

FRANKLIN PLAZA II LLC, a New York limited liability company,

Grantee

BLOCK: 1192

LOTS: 40, 41 and 46

COUNTY: Kings STATE: New York

RECORD AND RETURN TO:

Jeffrey Zwick Esq.
Jeffrey Zwick & Associates, P.C.
2329 Nostrand Avenue, Suite 400
Brooklyn, New York 11210

220834825v2

DEED

THIS INDENTURE, made as of the 22 nd day of 122 nd day of

WITNESSETH:

WITNESSETH, that Grantor, in consideration of TEN 00/100 DOLLARS (\$10.00) and other good and valuable consideration paid by Grantee, does hereby grant and release unto Grantee, the heirs or successors and assigns of Grantee forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the Borough of Brooklyn, County of Kings, State of New York and bounded and described as set forth in Exhibit A annexed hereto.

TOGETHER with all right, title and interest, if any, of Grantor in and to any streets and roads abutting the above described premises to the center lines thereof.

TOGETHER with all the appurtenances and all the estate and rights of Grantor in and to said premises.

TO HAVE AND TO HOLD the premises herein granted unto Grantee, the heirs or successors and assigns of Grantee forever.

BEING AND INTENDED TO BE the same premises conveyed to Grantor by the following:

Deed dated as of November 2, 2022 made by Brooklyn 122A Montgomery LLC, a New Jersey limited liability company to 960 Franklin LLC, a New York limited liability company, which was recorded on November 15, 2022 as CRFN 2022000422367 in the Office of the New York City Register, State of New York.

Deed dated as of November 2, 2022 made by H.P.G. Associates, Inc., a/k/a HPG Associates, Inc., a New York corporation to 960 Franklin LLC, a New York limited liability company, which was recorded on November 14, 2022 as CRFN 2022000421614 in the Office of the New York City Register, State of New York.

AND Grantor, in compliance with Section 13 of the Lien Law, covenants that Grantor will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvements at the premises and will apply the same first to the payment of the cost of the improvements before using any part of the total of the same for any other purpose. The word "party" shall be construed as if it reads "parties" whenever the sense of this indenture so requires.

220834825v2

IN WITNESS WHEREOF, Grantor has duly executed this Deed the day and year first above written.

GRANTOR:

960 FRANKLIN LLC, a New York limited liability company

Motty Shulman

Authorized Signatory

On the _____ day of April in the year 2024, before me, the undersigned, personally appeared Motty Shulman, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument, and acknowledged to me that he/she executed the same in his/her capacity, and that by his/her signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

Notary Public

NOTARY PUBLIC, STATE OF NEW YORK

Registration No. 01AB0011159 Qualified in Queens County Commission Expires 7/13/27

[Deed]

EXHIBIT A

Legal Description

Parcel I:

All that certain plot, piece or parcel of land situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York bounded and described as follows:

BEGINNING at a point on the southerly side of Montgomery Street distant 225 feet westerly from the corner formed by the intersection of the southerly side of Montgomery Street and the westerly side of Franklin Avenue;

RUNNING THENCE southerly at a right angle to Montgomery Street, 133.5 feet:

THENCE northwesterly along a course forming an interior angle of 62 degrees 15 minutes 20 seconds with the last mentioned course, 11.3 feet;

THENCE northerly at a right angle to Montgomery Street, 128.24 feet to the southerly side of Montgomery Street; THENCE easterly along the southerly side of Montgomery Street, 10.0 feet to the point or place of BEGINNING.

Parcels II and III:

All that certain plot, piece or parcel of land situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York bounded and described as follows:

BEGINNING at the corner formed by the southerly side of Montgomery Street and the westerly side of Franklin Avenue;

RUNNING THENCE southerly along the westerly side of Franklin Avenue, 287 feet 3 inches;

THENCE westerly parallel with Montgomery Street, 244 feet 8 1/2 inches (actual) 244 feet 6 inches (per deed for Lot 63);

THENCE northerly along easterly side of land now or late of Brooklyn and Brighton Beach Railroad Company, 158 feet 10 inches;

THENCE southeasterly forming an interior angle of 72 degrees 15 minutes 48 seconds from the last-mentioned course, 10 feet 8 5/8 inches;

THENCE northerly forming an exterior angle of 68 degrees 49 minutes 51 seconds from the last-mentioned course, 132 feet 7 inches to the southerly side of Montgomery Street;

THENCE easterly along the southerly side of Montgomery Street, 225.00 feet to the point or place of BEGINNING. Note: Address, Block & Lot shown for informational purposes only

220834825v2

Designated as Block 1192, Lots 40, 41 and 46, Kings County and also known as Parcel I: 122A Montgomery Street, Parcel II: 130 Montgomery Street, Parcel III: 960 Franklin Avenue AKA 124 Montgomery Street, Brooklyn, NY 11225.

NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER



202404250067500100382028

SUPPORTING DOCUMENT COVER PAGE

PAGE 1 OF 1

Document ID: 2024042500675001

Document Date: 04-22-2024

Preparation Date: 05-02-2024

Document Type: DEED

ASSOCIATED TAX FORM ID: 2024041100145

SUPPORTING DOCUMENTS SUBMITTED:

Page Count

DEP CUSTOMER REGISTRATION FORM FOR WATER AND SEWER BILLING RP - 5217 REAL PROPERTY TRANSFER REPORT SMOKE DETECTOR AFFIDAVIT

3 4

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https://a836-acris.nyc.gov/DS/DocumentSearch/DocumentImageView?doc_id=2024042500675001



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Property and Owner Information:	
(1) Property receiving service: BOROUGH: BROOKLYN BLOCK: 1192 LOT: 40	
(2) Property Address: 122A MONTGOMERY STREET, BROOKLYN, NY 11225	
(3) Owner's Name: FRANKLIN PLAZA II LLC	
Additional Name:	
Affirmation:	*****
Your water & sewer bills will be sent to the property address shown above.	
Customer Billing Information:	
Please Note:	
A. Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges. Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, the property being placed in a lien sale by the City or Service Termination.	
B. Original bills for water and/or sewer service will be mailed to the owner, at the property address or to an alternate mailing address. DEP will provide a duplicate copy of bills to one other party (such as a managing agent), however, any failure or delay by DEP in providing duplicate copies of bills shall in no way relieve the owner from his/her liability to pay all outstanding water and sewer charges. Contact DEP at (718) 595-7000 during business hours or visit www.nyc.gov/dep to provide us with the other party's information.	
Owner's Approval:	
The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A & B under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.	
Print Name of Owner:	
Signature:Date (mm/dd/yyyy)	
Name and Title of Person Signing for Owner, if applicable:	
SEE ATTACHED PAGE FOR ADDITIONAL APPLICABLE PROPERTIES BCS-7CRF-ACRIS REV. 8/08	



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

	Property and Ow	ner Information:			
	(1) Property receiving	ng service: BOROUGH: BRO	OKLYN	BLOCK: 1192	LOT: 40
	(2) Property Addres	s: 122A MONTGOMERY STR	EET, BROOKLY	N, NY 11225	
	(3) Owner's Name:	FRANKLIN PLAZA II LLC			
	Additional Name:				
Affirma	tion:	MANAGEMENT AND A STATE OF THE S			
	Your water & sev	ver bills will be sent to the pro	operty address s	hown above.	
ustom	er Billing Informa	ation:			,
Pleas	se Note:				
se ot ch to	ewer service. The ow ther arrangement, or harges constitute a lie pay such charges wh	ges are the legal responsibil ner's responsibility to pay so any assignment of responsity on the property until paid. nen due may result in foreclo ale by the City or Service Tel	uch charges is a pility for paymer In addition to legus Insure of the lien	not affected by any lease at of such charges. Wat gal action against the ov	se, license or er and sewer vner, a failure
ar m w at	n alternate mailing a nanaging agent), howe ay relieve the owner	and/or sewer service will be ddress. DEP will provide a ever, any failure or delay by from his/her liability to pay along business hours or visit w	duplicate copy DEP in providing I outstanding wa	of bills to one other par g duplicate copies of bi tter and sewer charges.	ty (such as a lls shall in no Contact DEP
)wner's	s Approval:				
has re	ad and understands F	at he/she/it is the owner of the saragraphs A & B under the sundersigned on this form is t	section captione	d "Customer Billing Info	rmation": and that the
Print 1	Name of Owner:	1 WhA	11/22/21		
Signat	7	- Jun J		Date (mm/dd/yyyy)	
Name	and Title of Person/S	igning for Owner, if applicabl	e:		
S	EE ATTACHED	PAGE FOR ADDIT	IONAL APP	LICABLE PROP	ERTIES
S-7CRF-AC	CRIS REV. 8/08				



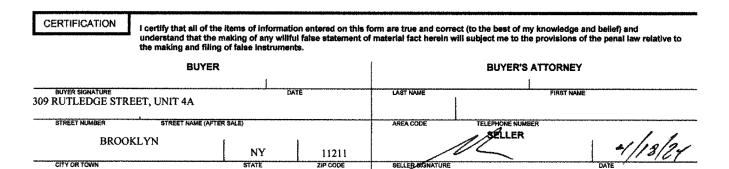
The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Borough	Block	Lot	Street	City	State	Zip
BROOKLYN	1192	41	130 MONTGOMERY STREET	NY	NY	11225
BROOKLYN	1192	46	124 MONTGOMERY STREET	NV	NY	11225

FOR CITY USE ONLY C1. County Code C2. Date Deed Recorded Mo C3. Book C4. Page C5. CRFN	inth Day Year	STATE BOARD OF	RTYTRANSFERREPORT TE OF NEW YORK FREAL PROPERTY SERVICES 5217NYC
PROPERTY INFORMATION			
1. Property 122A MONTGOMER STREET NUMBER STREET NU		BROOKLYN BOROUGH	11225 ZIP CODE
2. Buyer FRANKLIN PLAZA II LLC Name LAST NAME / COMPANY		FIRST NAME	
LAST NAME / COMPANY		FIRST NAME	
3. Tax Indicate where future Tax Billis are to be sent Billing if other than buyer address (at bottom of form) Address	LAST NAME / COMPANY	FIRST NAME	
STREET NUMBER AND STREET NAME	CITY OR TOWN		STATE ZIP CODE
4. Indicate the number of Assessment Roll parcels transferred on the deed	# of Parcels OR Part of	4A. Planning Board Approva a Parcel 4B. Agricultural District Not	
5. Deed Property X DEPTH C	ORACRES	Check the boxes below as 6. Ownership Type is Condo 7. New Construction on Vac	minim
8. Seller Name 460 FRANKLIN LLC		FIRST NAME	
· · · · · · · · · · · · · · · · · · ·	- Inning	mercial G Entertainment / Amuse	ement I Industrial Public Service
SALE INFORMATION	14.	Check one or more of these condition	ns as applicable to transfer:
10. Sale Contract Date	/ 28 / 2023 A B C / 22 / 2024 Day Year Day Year E	Sale Between Relatives or Former I Sale Between Related Companies One of the Buyers is also a Seller Buyer or Seller is Government Ager Deed Type not Warranty or Bargair	or Partners in Business
12. Full Sale Price \$	F	Sale of Fractional or Less than Fee	
(Full Sale Price is the total amount paid for the property in This payment may be in the form of cash, other property of mortgages or other obligations.) Please round to the near	or goods, or the assumption of	Sale of Business is Included in Sale Other Unusual Factors Affecting Sa	
13. Indicate the value of personal property included in the sale			
ASSESSMENT INFORMATION - Data should reflect	the latest Final Assessment Roll	and Tax Bill	
15. Building Class [V, 0] 16. Total A	ssessed Value (of all parcels in tr	ansfer)3	7 3 2 1 3 7
17. Borough, Block and Lot / Roll Identifier(s) (If mor	e than three, attach sheet with ad	ditional identifier(s))	
BROOKLYN 1192 40	BROOKLYN 1192	41 11 BRO	OKLYN 1192 46

I certify that all of the items of information entered on this form are true and correct (to the best of my knowledge and belief) and understand that the making of any willful false statement of material fact herein will subject me to the provisions of the penal law relative to the making and filling of false instruments.											
BUYER				BUYER'S ATTO	PRNEY						
309 RUTLED SE STREET, UNIT 4A	TE	LAST NAME	1	IRST NAME							
STREET NUMBER STREET NAME (AFTER	(SALE)	, , , , , , , , , , , , , , , , , , ,	AREA CODE	TELEPHONE NUMBER							
BROOKLYN	1	1		SELLER							
	NY	11211									
CITY OR TOWN	STATE	ZIP CODE	SELLER SIGNATURE		DATE						



RECIPROCAL PROPERTY ACCESS AND AUTHORIZATION

October 21, 2025

Franklin Plaza II LLC Attn: Isaac Schwartz 309 Rutledge Street, Suite 4A Brooklyn, NY 11211

Franklin Gardens II LLC Attn: Isaac Schwartz 309 Rutledge Street, Suite 4A Brooklyn, NY 11211

RE: Reciprocal Property Access and Authorization New York State Brownfield Cleanup Program

> Consumers Park Brewery Site BCP #C224381 960 Franklin Avenue, 962 Franklin Avenue, 972 Franklin Avenue Brooklyn, New York Block 1192, Lots 40, 63, and 66

To whom it may concern:

Franklin Plaza II LLC ("Franklin Plaza II") owns the property located at 960 Franklin Avenue, Brooklyn, New York; Block 1192, Lot 40, and Franklin Gardens II LLC ("Franklin Gardens II") owns the adjacent property located at 962 and 972 Franklin Avenue, Brooklyn, New York; Block 1192, Lots 63 and 66 (collectively the "Property" or the "Site").

Franklin Plaza II and Franklin Gardens II (referred to hereinafter collectively as the "Owners"), hereby authorize the entities listed on Exhibit A, attached hereto (collectively referred to as the "Authorized Applicant(s)/Requestor(s)"), to reciprocally access the Property and to apply to participate in and perform any obligations required under the New York State Department of Environmental Conservation's ("NYSDEC") Brownfield Cleanup Program ("BCP").

The Owners understand that the Authorized Applicant(s)/Requestor(s) will also need to provide access to NYSDEC and environmental professionals that the Authorized Applicant(s)/Requestor(s) has/have hired to perform any investigation and remedial activities under the BCP. Owners further understand that an environmental easement may be needed in connection with BCP efforts and authorizes the placement of an easement on or through the Property as required by the NYSDEC and in accordance with a separate agreement between the parties.

RECIPROCAL PROPERTY ACCESS AND AUTHORIZATION

Sincerely,

FRANKLIN PLAZA II, LLQ Name:

178355255.1

RECIPROCAL PROPERTY ACCESS AND AUTHORIZATION

Consumers Park Brewery Site BCP #C224381 960 Franklin Avenue, 962 Franklin Avenue, 972 Franklin Avenue Brooklyn, New York Block 1192, Lots 40, 63, and 66

EXHIBIT A

AUTHORIZED APPLICANT(S)/REQUESTOR(S)

- Franklin Plaza II LLC
- Franklin Gardens II LLC
- 960 Franklin LLC

ATTACHMENT E

SECTION VI. PROPERTY'S ENVIRONMENTAL HISTORY

1. REPORTS

Available reports for the original BCP Site (Lot 40) include the following:

- Phase I and Phase II Environmental Site Assessment Report by ALC Environmental dated August 2017
- Phase I Environmental Site Assessment Report by ALC Environmental dated August 2017
- Supplemental Phase II Environmental Site Assessment Report by Brussee Environmental Corp. dated August 2022
- Phase I Environmental Site Assessment Report by KB Environmental Assessment dated September 2022
- Remedial Investigation Report (RIR) by Vektor Consultants dated May 2024
- Remedial Action Work Plan (RAWP) by AMC Engineering PLLC dated October 2024

The aforementioned reports, except for the RIR and RAWP, are provided in the original BCP Application. Key elements of the NYSDEC-approved RIR and RAWP for Lot 40 are described below:

Remedial Investigation Report by Vektor Consultants, dated September 2025

A Remedial Investigation (RI) was performed on Lot 40 (original BCP Site) in August through October 2023, and a supplemental RI was performed between March and April 2024 as follows:

- Performance of a geophysical survey to locate unidentified underground storage tanks (USTs) and identify utilities in the vicinity of the proposed boring locations,
- Installation of thirty-three (33) soil borings to depths between 15 and 20 feet below sidewalk grade across Lot 40 and collection of 127 soil samples and additional quality assurance /quality control (QA/QC) samples,
- Installation of six monitoring wells and collection of six groundwater samples and additional QA/QC samples,
- Installation of additional three monitoring wells to determine groundwater flow direction,
- Installation of twenty-six (26) soil vapor points and collection of 26 soil vapor samples, one duplicate soil vapor sample, and one ambient air sample as a QA/QC,
- Installation of thirteen (13) soil borings to depths between 10 and 18 feet bgs in the vicinity of former soil boring SB-17 (installed during the Limited Phase II in 2017) to investigate and delineate mercury contamination, and

 Installation of three off-site soil vapor points along the Montgomery Street sidewalk (immediately adjacent to the Site) and installation of two soil vapor points along the Franklin Street sidewalk (immediately adjacent to the Site) for the collection of five off-site soil vapor samples, and

The findings of the RI conducted on Lot 40 are summarized as follows:

- <u>Geophysical Survey:</u> No anomalies indicative of potential USTs was identified during the geophysical surveys.
- <u>Hydrogeology</u>: The groundwater depth ranged from el. 9.63 feet to el. 21.23 feet (NAVD88). The average groundwater depth was approximately 84 feet below grade. Groundwater beneath Lot 40 generally flows from the northwest to the southeast portions of the Site.
- Stratigraphy: The stratigraphy of Lot 40, from the surface down, consists of a historic urban fill layer extending to approximately 5 feet below the majority of Lot 40 and down to approximately 13 feet in a limited area in the northeastern portion of Lot 40. The fill material predominantly consists of limited brick and concrete mixed with silty sand. The stratigraphy below the fill layer mainly consists of silty sand with some clay. Bedrock was not encountered during the remedial investigation activities

Soil Findings

- The chlorinated VOC, tetrachloroethylene (PCE), was identified above its respective Unrestricted Use SCO but below Restricted Residential SCO in one duplicate shallow soil sample (0-2') and one deep soil sample (10'-12'). Elevated concentrations of PCE were identified in soil vapor in the same northeast portion of Lot 40. Therefore, the soil in the northeast portion of Lot 40 could be the source of the presence of PCE in soil vapor.
- Concentrations of PAHs and metals exceeding Restricted Residential SCOs are present in the soils beneath Lot 40, which extends approximately 8 feet bgs, except for the northern central portion of Lot 40, where they extend to 15 feet. The concentrations appear to be consistent with urban fill found across NYC.
- Elevated concentrations of total mercury are present in soils in the southeast corner of Lot 40 (Hotspot SB-17/SB-17X); however, no TCLP mercury was identified. Therefore, the mercury contamination was determined to be non-hazardous. The extent of the mercury hotspot was delineated vertically and horizontally towards the south, north, east, and west of the former drywell in the cellar. The highest concentrations were identified to the south of the former drywell, extending to 18 feet below grade.

Groundwater Findings

- PAHs and metal contamination are present in the groundwater beneath Lot 40. PAHs are present in the north-northwestern portion and the southern portion. Total and dissolved metals were detected in various groundwater samples across Lot 40 above their respective AWQS. However, of these, dissolved antimony was detected in one sample in the northern portion, dissolved chromium was detected in one sample in the southeastern portion, and dissolved lead was identified in one sample in the southern portion. The remaining dissolved metals, manganese, and sodium, are consistent with regional groundwater conditions. Although elevated metals were detected in soil samples, they were limited to depths extending to 20 feet and were well below NYSDEC Part 375 Protection of Groundwater Soil Cleanup Objectives. Therefore, the presence of dissolved metals in groundwater is likely due to an off-site source.
- CVOCs were only detected in groundwater samples in the northernnortheastern portion of Lot 40. Based on the interpreted groundwater flow of northwest to southeast across the Site, the presence of VOCs and CVOCs in groundwater is likely attributed to an off-site source, but a source for CVOCs existing in the northeast portion of the Site cannot be ruled out.

• Soil Vapor Findings

- Low to high concentrations of petroleum-related VOCs and high concentrations of chlorinated VOCs (CVOCs) were identified in soil vapor samples. The highest concentrations of CVOCs detected were 1,1,1-trichloroethane (5,600 μg/m³) in 23SV-12 in the central southwest portion of the Site, tetrachloroethylene (23,000 μg/m³ and 26,000 μg/m³) in 24SV-2I and 24SV-2D, and trichloroethylene (2,100 μg/m³) in 24SV-2D, in the northeastern portion of the Site. Delineation soil borings were installed around the soil vapor point 24SV-2X in the northeastern portion of the Site, where the highest PCE concentrations were detected during the RI and SRI. PCE was only detected in one soil sample above its UUSCO and PGWSCO (16 ppm at 12 feet below grade in SB-24SV-2-E1). Trace detections of PCE were identified in the remainder of the delineation samples (ranging from 8'-10', 10'-12', and 12'-14'), significantly below its UUSCO and PGWSCO. CVOC detections were limited and only identified in shallower soils and were not detected in any of the soil samples below 12 feet bgs.
- CVOCs were only detected in groundwater samples in the northernnortheastern portion of the Site. Since PCE was only detected in two soil samples in the northeastern portion of the Site above its UUSCO and PGWSCO

but significantly below its RRSCO (ranging from 2.2 ppm at 2 feet below grade in SB-DUP-5 and 16 ppm at 12 feet below grade in SB-24SV-2-E1), their presence in soil vapor could be attributed to groundwater conditions. CVOC detections in soil samples were limited and only identified in shallower soils and were not detected in any of the soil samples below 12 feet bgs. PCE was identified in two off-site soil vapor samples at concentrations lower than the on-site concentrations.

Remedial Action Work Plan by AMC Engineering, PLLC, dated October 2024

Based on the findings of the RI and SRI, four areas of concern (AOCs) were identified at Lot 40 (AOC 1: PAH and Metal Impacts in Soil, AOC 2: VOCs and CVOCs in Groundwater, AOC 3: PAH and Metal Impacts in Groundwater, and AOC 4: Chlorinated VOC Impacts in Soil and Soil Vapor) and a Remedial Action Work Plan was submitted to the NYSDEC and NYSDOH to address these AOCs in October 2024. The key elements of the proposed remedy included the following:

- A conditional Track 1 remedy with a Track 2 backup was selected as the remedy.
- Development and implementation of a Health and Safety Plan (HASP) for the protection of on-site workers, and a Community Air Monitoring Plan (CAMP) for protection of community/residents and the environment during remediation and construction activities.
- Excavation, stockpiling, and off-site disposal of contaminated soil/fill and native soil exceeding Track 1 Unrestricted Use SCOs. It is expected that a Track 1 cleanup will be achieved by developmental excavation with additional localized excavation within metals hotspot areas in the northern portion of the site. It is estimated that 33,000 cubic yards of materials will be removed from the Site in accordance with all Federal, State, and local rules and regulations for handling, transport, and disposal. This alternative includes the excavation and removal of the mercury hotspot within the southeastern portion of the Site.
- Design and installation of support of excavation (SOE) elements to enable excavation of contaminated soil to achieve a Track 1 cleanup.
- Screening for indications of contamination (by visual means, odor, and monitoring with a PID) of all excavated soil during any intrusive Site work.
- Collection and laboratory analysis of post-excavation endpoint samples to evaluate the performance of the remedy with respect to attainment of Track 1 Unrestricted Use SCOs (UUSCOs).
- Import of clean material (i.e.: soil meeting UUSCOs, virgin stone, native crushed stone) to backfill over-excavated areas to development depth.

- Installation and sampling of two groundwater monitoring wells upgradient and downgradient of the suspected CVOC soil source in the northeastern portion of the Site prior to remedial work and post-construction excavation for groundwater monitoring.
- Installation of injection wells and in situ treatment of groundwater in the northern (i.e. upgradient) portion of the Site via in-situ chemical oxidation (ISCO) for petroleum related VOCs and combination of biological enhanced reductive dichlorination (ERD) and abiotic in-situ chemical reduction (ISCR) for CVOCs.
- Installation and operation of an active sub-slab depressurization system (SSDS) consisting of a network of horizontal piping set in the middle of trenches and a gaspermeable layer immediately beneath the entire concrete building slab.
- Installation and operation of a soil vapor extraction (SVE) system in the northeastern portion of the Site to treat any remaining VOCs after excavation and prevent off-site migration.
- The Track 1 cleanup is conditional only if the active SSDS and SVE (engineering controls) and groundwater treatment/monitoring operate for no more than five years as long as it has been demonstrated to the NYSDEC and NYSDOH satisfaction that there has been a bulk reduction in soil vapor contamination and CVOC contamination in groundwater to asymptotic levels. If the Site soil/fill is the source for the CVOCs in groundwater, removal of all source material should improve groundwater quality. If a conditional Track 1 cleanup is not achieved, the Track 2 alternative will be implemented as a contingency.
- Recording of an Environmental Easement (EE), including Institutional Control, to prevent future exposure to any residual contamination remaining at the Site.
- Development and implementation a Site Management Plan (SMP) for long term management of residual contamination as required by the EE, including plans for: (1) Institutional and Engineering Controls, (2) monitoring, (3) operation and maintenance, and (4) reporting.
- Implementation of green remediation principles and techniques, as the Green Remediation Implementation Plan, to the extent feasible in the design, implementation, and site management of the remedy as per DER-31.

The status of the RAWP implementation at Lot 40 is as follows:

- Two monitoring wells were installed and sampled both before and after excavation.
- Between November 2024 and July 2025, Lot 40 was excavated to depths ranging from 15 to 30 feet. Eighty (80) endpoint soil samples were collected at varying depths, and excavation continued until the southern portion of Lot 40 (approximately 45% of the tax parcel) achieved Track 1 cleanup standards, and the northern portion of Lot 40 (approximately 55% of the tax parcel) achieved Track 2 cleanup standards.

- Two underground storage tanks (USTs), one with capacity of 1,100 gallons and the other with a capacity of 275 gallons, were identified during the excavation and were removed from the site.
- Subgrade parts of a sub-slab depressurization system (SSDS) and a soil vapor extraction system (SVE) were installed across Lot 40. The systems are not finalized as of the date of this submission.
- The entirety of Lot 40 is currently capped with a concrete building slab.
- Twenty-seven (27) injection wells were installed in the northern portion of Lot 40 for groundwater treatment via In-Situ Chemical Oxidation (ISCO) injections and Enhanced Reductive Dichlorination (ERD) injections. Post-injection sampling is yet to be conducted.

Available reports prepared for the two tax lots (Lots 63 and 66) that are proposed to be added to the BCA include:

- Phase I Environmental Site Assessment Report, dated February 6, 2023, by ALC Environmental
- Draft Phase II Environmental Site Investigation Report, dated November 16, 2023, by ALC Environmental
- Phase II Environmental Site Assessment Report, dated September 1, 2025, by Vektor Consultants

Phase I Environmental Site Assessment Report by ALC Environmental, February 6, 2023

A Phase I Environmental Site Assessment (ESA) was completed for 970 Franklin Avenue (Block 1192, Lots 63 & 66), Brooklyn, NY, in February 2023 by ALC Environmental (ALC). The ESA was performed for Franklin Ave Property Owner LLC in accordance with ASTM E1527-21. The 2023 ALC Phase I ESA Report included a review of two previous environmental reports.

ALC Environmental identified the following recognized environmental conditions (RECs) in connection with the site:

- According to historical sources reviewed, the site has historically been used for manufacturing purposes. Former uses of the Site, such as a laundry facility and spice manufacturer, were considered a REC.
- An oil fill port and vent pipe were observed on the northern façade of the single-story building on site. There is a potential underground storage tank (UST) in this building. ALC Environmental presumes this tank has a capacity of less than 1,100 gallons and, therefore, was not required to be registered with NYSDEC. However, the presence of a suspect UST was considered a REC.

 Presence of a NYC E-Designation (E-728) for hazardous materials and air quality as part of the 962-972 Franklin Avenue Rezoning (CEQR #23DCP165K) was also considered a REC.

Additional de minimis conditions were reported as follows:

• Asbestos-containing materials (ACM) were identified in the single-story office building on Lot 66.

ALC recommended that a Soil Management Plan (SMP) be developed to ensure the proper removal of contaminated/impacted soils during planned construction, thereby minimizing exposure to contaminants. Further assessment of the fuel oil port was recommended to determine whether or not the associated tank is still present. Finally, any asbestos-related materials in the single-story office building were recommended to be abated by a certified asbestos abatement contractor.

<u>Draft Phase II Environmental Site Investigation Report by ALC Environmental, November 16, 2023</u>

In order to address the RECs identified in their Phase I ESA, ALC conducted a Phase II investigation, consisting of a geophysical survey, installation and sampling of eleven soil borings, and ten soil vapor points.

- No evidence of underground storage tanks (USTs) was identified during the geophysical survey. A number of metallic anomalies that were discovered were confirmed to be scrap metals.
- Eleven (11) soil borings were installed to depths between 6 and 50 feet bgs across the Site. Twenty-two (22) soil samples were collected for laboratory analysis, one shallow sample (0-2 feet bgs) was collected from each boring along with one deeper sample at 18 to 20 feet bgs in soil borings SB-1 through SB-6, 8 to 10 feet bgs in SB-8, 48-50 feet bgs in soil boring SB-7, 7-9 feet bgs at SB-9, and 4-6 feet bgs in SB-10 and SB-11. The soil samples were analyzed for VOCs, SVOCs, metals, pesticides, and PCBs, and they were compared to NYSDEC 6 NYCRR Subpart 375-6: Remedial Program Soil Cleanup Objectives for evaluation.
 - Two VOCs, acetone (max. of 0.059 mg/kg in SB-1 (18'-20')), and methylene chloride (max. of 0.064 mg/kg in SB-10 (4'-6')) exceeded their respective UUSCOs, but neither was above their respective RRSCOs.
 - Seven SVOCs, benzo(a) anthracene (max. of 5.64 mg/kg in SB-6 (0-2')), benzo(a)pyrene (max. of 5.6 mg/kg in SB-6 (0-2')), benzo(b)fluoranthene (max. of 4.62 mg/kg in SB-6 (0-2')), benzo(k)fluoranthene (max. of 4.36 mg/kg in SB-6 (0-2')), dibenzo(a,h)anthracene (max. of 1.20 mg/kg in SB-6 (0-2')), indeno(1,2,3-cd) pyrene (max. of 3.58 mg/kg in SB-6 (0-2')), and chrysene

- (max. of 5.88 mg/kg in SB-6 (0-2')), exceeded their respective UUSCOs and RRSCOs in the shallow soil (0-2') samples from SB-2, SB-5, and SB-6.
- Seven metals, arsenic (max. of 301 mg/kg in SB-9 (7'-9')), copper (max. of 763 mg/kg in SB-10 (4'-6')), lead (max. of 2,370 mg/kg in SB-6 (0-2')), mercury (max. of 9.04 mg/kg in SB-10 (4'-6')), nickel (max. of 69.9 mg/kg in SB-3 (18'-20'), selenium (8.15 mg/kg in SB-4 (0-2')), and zinc (max. of 253 mg/kg in SB-6 (0-2')), exceeded their respective UUSCOs in 14 soil samples. Of these, arsenic, copper, lead, and mercury also exceeded their respective RRSCOs in four soil samples.
- o Two pesticides, 4,4'-DDE (0.0065 mg/kg) and 4,4'-DDT (0.0246 mg/kg), exceeded their UUSCO in SB-10 (4'-6'), but neither was above their respective RRSCOs.
- No PCBs were identified above their respective UUSCOs in the soil samples.
- Ten soil vapor points (SV-1 through SV-10) were installed across the Site between 6 and 20 feet bgs.
 - o Tetrachloroethylene (PCE) (max. of 830 ug/m³) and trichloroethylene (TCE) (max. of 2,200 ug/m³) were detected above their respective NYSDOH guidance values of 30 ug/m³ and 2 ug/m³, respectively, in all samples except for SV-4.
 - Additional VOC detections included 1,1,1-trichloroethane, trimethylbenzene, 1,3,5-trimethylbenzene, 2-butanone, 4-methyl 2-petanone, acetone, benzene, carbon disulfide, carbon tetrachloride, chloroform, chloromethane, cyclohexane, cis-1,2-dichloroethylene, ethyl benzene, dibromochloromethane, isopropanol, n-heptane, n-hexane, o-xylene, p- & mxvlenes. p-ethyltoluene. propylene. tetrahvdrofuran, toluene. and trichlorofluoromethane (Freon 11).

Phase II Environmental Site Assessment Report by Vektor Consultants, September 1, 2025

In order to further evaluate the subsurface conditions and assess whether the on-site groundwater is the likely source of soil vapor contamination at Lots 63 and 66, Vektor conducted a limited Phase II ESA, consisting of installation of four soil borings and four monitoring wells.

• Four soil borings designated as 25SB-1, 25SB-2, 25SB-3, and 25SB-4 were installed to 20 feet below grade surface (bgs) utilizing a Sonic Samp Drill CRS XL 140 DUO. Continuous soil samples were collected and visually inspected for evidence of contamination. A shallow soil sample from a 0-2 feet interval, and two deeper samples from a 5-7 feet interval, and a third sample from either an 8-10 feet interval or a 16-18 feet interval were collected based on the field observations and depths where elevated concentrations of soil vapor contamination were identified during the prior Phase II investigation.

- Twelve soil samples and one duplicate soil sample were collected for analysis of VOCs, SVOCs, and TAL Metals.
 - o Two VOCs, acetone (max. of 0.1 ppm in 25SB-3 (16'-18')), and trichloroethene (max. of 2.8 ppm in 25SB-2 (5'-7')) exceeded their respective UUSCOs; however, neither was detected above their respective RRSCOs.
 - o Fifteen SVOCs, 3-methylphenol/4-methylphenol (max. of 3.3 acenaphthene (max. of 50 ppm), benzo(a)anthracene (max. of 130 ppm), benzo (a)pyrene (max. of 100 ppm), benzo(b)fluoranthene (max. of 140 ppm), benzo(k)fluoranthene (max. of 29 ppm), chrysene (max. of 95 ppm), dibenzo(a,h)anthracene (max. of 12 ppm), dibenzofuran (max. of 45 ppm), fluorene (max. of 51 ppm), fluoranthene (max. of 230 ppm), indeno(1,2,3cd)pyrene (max. of 54 ppm), naphthalene (max. of 52 ppm), phenanthrene (max. of 310 ppm), and pyrene (max. of 180 ppm) were detected at exceeding concentrations their respective UUSCOs. benzo(a)anthracene, benzo (a)pyrene, benzo(b)fluoranthene also exceeded their respective RRSCOs in two soil samples, and benzo(k)fluoranthene, chrysene, dibenzo(a,h)anthracene, fluoranthene, indeno(1,2,3-cd)pyrene, phenanthrene, and pyrene exceeded their respective RRSCOs in one soil sample.
 - Seven total metals, arsenic (max. of 40.2 ppm), copper (max. of 79.3 ppm), lead (max. of 153 ppm), nickel (max. of 43.7 ppm), mercury (max. of 1,73 ppm), selenium (10.5 ppm), and zinc (max. of 274 ppm) were detected at concentrations exceeding their respective UUSCOs. Of these, only arsenic and lead exceeded their respective RRSCOs in three soil samples.
- Four 2-inch-diameter groundwater monitoring wells, designated as MW-1 through MW-4, were installed across Lots 63 and 66 to depths ranging from 95 feet to 100 feet.
- One groundwater sample was collected from each monitoring well for analysis of VOCs, SVOCs, and TAL Metals (total and dissolved).
 - One VOC, chloroform (max. of 27 ppb in MW-1), was detected above their respective AWQS in all four groundwater samples.
 - No SVOCs were detected above their respective AWQS in any of the groundwater samples.
 - Two total metals, iron (max. of 693 ppb in MW-1), and sodium (max. of 72,300 ppb in MW-4) were detected above their respective AWQS in groundwater samples. Two dissolved metals, iron (max. of 428 ppb in MW-1), and sodium (max. of 69,200 ppb in MW-4) were also detected above their respective AWQS in groundwater samples.

The subsurface investigation report is submitted along with the BCP amendment application.

2. Sampling Data

The following tables summarize the exceedances and maximum concentrations of contaminants in each media on the proposed additional Lots 63 and 66.

Soil:

Analytes > RRSCOs	Detections > RRSCOs	Max. Detection (ppm)	RRSCO (ppm)	Depth (ft bgs)		
Semi-volatiles						
Benz(a)anthracene	4	130	1	8-10		
Benzo(a)pyrene	4	100	1	8-10		
Benzo(b)fluoranthene	5	140	1	8-10		
Benzo(k)fluoranthene	3	29	3.9	8-10		
Chrysene	3	95	3.9	8-10		
Dibenzo(a,h)anthracene	3	12	0.33	8-10		
Fluoranthene	1	230	100	8-10		
Indeno(1,2,3-cd)pyrene	4	54	0.5	8-10		
Phenanthrene	1	310	100	8-10		
Pyrene	1	180	100	8-10		
Metals						
Arsenic	4	301	16	7-9		
Copper	1	763	270	4-6		
Lead	1	2,370	400	0-2		
Mercury	2	9.04	0.18	4-6		

Groundwater:

Analytes > AWQS	Detections > AWQS	Max. Detection (ppb)	AWQS (ppb)					
Total Metals								
Iron	3	693	300					
Sodium	4	72,300	20,000					
Dissolved Metals								
Iron	2	428	300					
Sodium	4	69,200	20,000					
Volatile Organics								
Chloroform	4	27	7					

Soil Vapor:

Analytes	Total Detections	Max. Detection (ug/m³)	Туре		
1,1,1-Trichloroethane	2	13	Soil Vapor		
1,2,4-Trichlorobenzene	1	2.9	Soil Vapor		
1,2,4-Trimethylbenzene	9	12	Soil Vapor		
1,3,5-Trimethylbenzene	7	4.8	Soil Vapor		
2-Butanone	10	14	Soil Vapor		
4-Methyl-2-pentanone	3	5.4	Soil Vapor		
Acetone	10	300	Soil Vapor		
Benzene	10	140	Soil Vapor		
Carbon disulfide	9	88	Soil Vapor		
Carbon tetrachloride	2	0.98	Soil Vapor		
Chloroform	3	230	Soil Vapor		
Chloromethane	4	1.40	Soil Vapor		
ciz-1,2-Dichloroethylene	2	3.7	Soil Vapor		
Cyclohexane	7	4.8	Soil Vapor		
Dichlorodifluoromethane	7	4.6	Soil Vapor		
Ethyl Benzene	8	13	Soil Vapor		
Isopropanol	10	12	Soil Vapor		
chloride-Heptane	8	8.9	Soil Vapor		
n-Hexane	9	40	Soil Vapor		
o-Xylene	9	17	Soil Vapor		
p- & m- Xylenes	9	52	Soil Vapor		
p-Ethyltoluene	9	15	Soil Vapor		
Propylene	2	93	Soil Vapor		
Tetrachloroethylene	10	830	Soil Vapor		
Tetrahydrofuran	3	4.4	Soil Vapor		
Toluene	10	41	Soil Vapor		
Trichloroethylene	9	2,200	Soil Vapor		
Trichlorofluoromethane	7	1.4	Soil Vapor		

Summary tables of the soil, groundwater, and soil vapor results are provided as Tables 1 through 8 in Attachment E. Spider maps showing soil and groundwater exceedances, and soil vapor chemistry concentrations are provided in Attachment E.

Table 1A 962-972 Franklin Avenue VOCs in Soil (2025)

			4=0P 1 (0	•		-		4.0)		•		_		10)
Sample ID	NYSDEC Part 375		25SB-1 (0-		25SB-1 (5-		25SB-1 (8-		25SB-2 (0-		25SB-2 (5-		25SB-2 (8-	
Sampling Date	Restricted	NYSDEC Part 375	7/31/2025		7/31/2025		7/31/2025		8/1/2025 L2548456-01		8/1/2025		8/1/2025	
Laboratory ID	Residential Use	Unrestricted Use	L2548148-	-05		L2548148-06		L2548148-07		01	L2548456-02		L2548456-03	
Sample Matrix	SCOs	SCOs	SOIL		SOIL Pacults Qual		SOIL		SOIL	10.	SOIL	SOIL		
Compound			Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual
Volatile Organics by EPA 5035	ppm	ppm	ppm		ppm		ppm		ppm	—	ppm		ppm	
1,1,1-Trichloroethane	100	0.68	0.00053	U	0.00052	U	0.00052	U	0.00074	U	0.04	U	0.0006	U
1,1,2,2-Tetrachloroethane		~	0.00053	U	0.00052	U	0.00052	U	0.00074	U	0.04	U	0.0006	U
1,1,2-Trichloroethane	~		0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
1,1-Dichloroethane	26	0.27	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
1,1-Dichloroethene	100	0.33	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
1,2,3-Trichlorobenzene	~	~	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
1,2,4-Trichlorobenzene	~	~	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
1,2-Dibromo-3-chloropropane	~	~	0.0032	U	0.0031	U	0.0031	U	0.0044	U	0.24	U	0.0036	U
1,2-Dibromoethane	~	~	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
1,2-Dichlorobenzene	100	1.1	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
1,2-Dichloroethane	3.1	0.02	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
1,2-Dichloropropane	~	~	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
1,3-Dichlorobenzene	49	2.4	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
1,4-Dichlorobenzene	13	1.8	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
1,4-Dioxane	13	0.1	0.085	U	0.083	U	0.083	U	0.12	U	6.4	U	0.096	U
2-Butanone	100	0.12	0.011	U	0.01	U	0.01	U	0.0066	J	0.8	U	0.012	U
2-Hexanone	~	~	0.011	U	0.01	U	0.01	U	0.015	U	0.8	U	0.012	U
4-Methyl-2-pentanone	~	~	0.011	U	0.01	U	0.01	U	0.015	U	0.8	U	0.012	U
Acetone	100	0.05	0.011	U	0.01	U	0.01	U	0.079		0.8	U	0.012	U
Benzene	4.8	0.06	0.00053	U	0.00052	U	0.00052	U	0.00074	U	0.04	U	0.00058	J
Bromochloromethane	~	~	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
Bromodichloromethane	~	~	0.00053	U	0.00052	U	0.00052	U	0.00074	U	0.04	U	0.0006	U
Bromoform	~	~	0.0043	U	0.0041	U	0.0042	U	0.0059	U	0.32	U	0.0048	U
Bromomethane	~	~	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
Carbon disulfide	~	~	0.011	U	0.01	U	0.01	U	0.015	U	0.8	U	0.012	U
Carbon tetrachloride	2.4	0.76	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
Chlorobenzene	100	1.1	0.00053	U	0.00052	U	0.00052	U	0.00074	U	0.04	U	0.0006	U
Chloroethane	~	~	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
Chloroform	49	0.37	0.0016	U	0.0016	U	0.0016	U	0.0022	U	0.12	U	0.0018	U
Chloromethane	~	~	0.0043	U	0.0041	U	0.0042	U	0.0059	U	0.32	U	0.0048	U
cis-1,2-Dichloroethene	100	0.25	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
cis-1,3-Dichloropropene	~	~	0.00053	U	0.00052	U	0.00052	U	0.00074	U	0.04	U	0.0006	U
Cyclohexane	~	~	0.011	U	0.01	U	0.01	U	0.015	U	0.8	U	0.012	U
Dibromochloromethane	~	~	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
Dichlorodifluoromethane	~	~	0.011	U	0.01	U	0.01	U	0.015	U	0.8	U	0.012	U
Ethylbenzene	41	1	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.00042	J
Freon-113	~	~	0.0043	U	0.0041	U	0.0042	U	0.0059	U	0.32	U	0.0048	U
Isopropylbenzene	~	~	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.00013	J
Methyl Acetate	~	~	0.0043	U	0.0041	U	0.0042	U	0.0059	U	0.32	U	0.0048	U
Methyl cyclohexane	~	~	0.0043	U	0.0041	U	0.0042	U	0.0059	U	0.05	J	0.0048	U
Methyl tert butyl ether	100	0.93	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0024	U
Methylene chloride	100	0.05	0.0053	U	0.0052	U	0.0052	U	0.0074	U	0.4	U	0.006	U
o-Xylene	~	~	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0019	
p/m-Xylene	~	~	0.0021	U	0.0021	U	0.0021	U	0.003	U	0.16	U	0.0016	J
Styrene	~	~	0.0011	U	0.001	U	0.001	U	0.0015	U	0.08	U	0.0012	U
Tetrachloroethene	19	1.3	0.00053	U	0.00052	U	0.00052	U	0.00074	U	0.34		0.00055	J
Toluene	100	0.7	0.0011	U	0.001	U	0.001	U	0.0015	Ü	0.08	U	0.0011	J
trans-1,2-Dichloroethene	100	0.19	0.0016	Ü	0.0016	Ü	0.0016	U	0.0022	Ü	0.12	Ü	0.0018	Ü
trans-1,3-Dichloropropene	~	~	0.0011	Ü	0.001	Ü	0.001	Ü	0.0015	Ü	0.08	Ü	0.0012	Ü
Trichloroethene	21	0.47	0.00053	Ü	0.00052	Ü	0.00052	Ü	0.00074	Ü	2.8	Ť	0.0012	Ť
Trichlorofluoromethane	~	~	0.0043	Ü	0.0041	Ü	0.0042	Ü	0.0059	Ü	0.32	U	0.0048	U
Vinyl chloride	0.9	0.02	0.0011	Ü	0.001	Ü	0.001	Ü	0.0015	Ü	0.08	Ü	0.0012	Ü
,	5.0		2.20		2.30.	_	2.50.							. ~

Notes:

* Comparison is not performed on parameters with non-numeric criteria.

Bold and shaded values are detected concentrations above Part 375 Restricted Residential Use SCOs.

Bold and shaded values are detected concentrations above Part 375 Unrestricted Use SCOs.

- Qualifier Key:

 ~ Indicates that no regulatory limit has been established for this analyte

 U Not detected at the reported detection limit for the sample

 J-Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 E-Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument

Table 1A 962-972 Franklin Avenue VOCs in Soil (2025)

Sample ID Sampling Date Laboratory ID Sample Matrix	NYSDEC Part 375 Restricted Residential Use	NYSDEC Part 375 Unrestricted Use SCOs	25SB-3 (0- 8/1/2025 L2548456- SOIL		25SB-3 (5- 8/1/2025 L2548456- SOIL	1	25SB-3 (16- 8/1/2025 L2548456- SOIL		25SB-4 (0- 7/31/2025 L2548148- SOIL	5	25SB-4 (5- 7/31/2025 L2548148- SOIL	ĺ	25SB-4 (8-1 7/31/2025 L2548148- SOIL	; [′]	DUP-073 7/31/202 L2548148 SOIL	25
Compound	SCOs	3003	Results	Qual	Results	Oual	Results	Oual	Results	Qual	Results	Qual	Results	Qual	Results	Qual
Volatile Organics by EPA 5035	ppm	ppm	ppm	Quin	ppm	Quin	ppm	Quin	ppm	Quin	ppm	Quai	ppm	Quin	ppm	Quin
1.1.1-Trichloroethane	100		0.00053	U	0.035	U	0.00058	U	0.04	U	0.00055	U	0.00054	U	0.027	U
1.1.2.2-Tetrachloroethane	100	0.68	0.00053	U	0.035	U	0.00058	Ü	0.04	U	0.00055	U	0.00054	Ü	0.027	U
1,1,2,2-Tetrachioroethane 1,1,2-Trichloroethane			0.00053	U	0.035	U	0.00058	U	0.04	U	0.00055		0.00054	U	0.027	U
	~	~				U						U				
1,1-Dichloroethane	26	0.27	0.0011	U	0.07		0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
1,1-Dichloroethene	100	0.33	0.0011	U	0.07	U	0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
1,2,3-Trichlorobenzene	~	~	0.0021	U	0.14	U	0.0023	U	0.16	U	0.0022	U	0.0022	U	0.11	U
1,2,4-Trichlorobenzene	~	~	0.0021	U	0.14	U	0.0023	U	0.16	U	0.0022	U	0.0022	U	0.11	U
1,2-Dibromo-3-chloropropane	~	~	0.0032	U	0.21	U	0.0035	U	0.24	U	0.0033	U	0.0032	U	0.16	U
1,2-Dibromoethane	~	~	0.0011	U	0.07	U	0.0012	U	80.0	U	0.0011	U	0.0011	U	0.054	U
1,2-Dichlorobenzene	100	1.1	0.0021	U	0.14	U	0.0023	U	0.16	U	0.0022	U	0.0022	U	0.11	U
1,2-Dichloroethane	3.1	0.02	0.0011	U	0.07	U	0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
1,2-Dichloropropane	~	~	0.0011	U	0.07	U	0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
1,3-Dichlorobenzene	49	2.4	0.0021	U	0.14	U	0.0023	U	0.16	U	0.0022	U	0.0022	U	0.11	U
1,4-Dichlorobenzene	13	1.8	0.0021	U	0.14	U	0.0023	U	0.16	U	0.0022	U	0.0022	U	0.11	U
1,4-Dioxane	13	0.1	0.086	U	5.6	U	0.092	U	6.4	U	0.088	U	0.086	U	4.3	U
2-Butanone	100	0.12	0.011	U	0.7	U	0.03		0.8	U	0.011	U	0.011	U	0.54	U
2-Hexanone	~	~	0.011	U	0.7	U	0.012	U	0.8	U	0.011	U	0.011	U	0.54	U
4-Methyl-2-pentanone	~	~	0.011	U	0.7	U	0.012	U	0.8	U	0.011	U	0.011	U	0.54	U
Acetone	100	0.05	0.011	Ü	0.7	Ü	0.1		0.8	Ü	0.017		0.011	Ü	0.54	U
Benzene	4.8	0.06	0.00053	U	0.035	Ü	0.00058	U	0.04	Ü	0.00055	U	0.00054	Ü	0.027	Ü
Bromochloromethane	~	~	0.0021	Ü	0.14	Ü	0.0023	Ü	0.16	Ŭ	0.0022	Ü	0.0022	Ü	0.11	Ü
Bromodichloromethane	~	~	0.00053	Ü	0.035	Ü	0.00058	Ü	0.04	Ü	0.00055	Ü	0.00054	Ü	0.027	Ü
Bromoform	~	~	0.0043	Ü	0.28	U	0.0046	Ü	0.32	Ü	0.0044	Ü	0.0043	Ü	0.21	Ü
Bromomethane	~	~	0.0043	U	0.14	Ü	0.0023	U	0.055	J	0.0022	Ü	0.0022	Ü	0.032	J
Carbon disulfide	~	_	0.0021	Ü	0.7	Ü	0.012	Ü	0.8	U	0.0022	Ü	0.0022	Ü	0.54	Ü
Carbon tetrachloride	2.4	0.76	0.0011	U	0.07	Ü	0.0012	Ü	0.08	U	0.0011	Ü	0.0011	Ü	0.054	Ü
Chlorobenzene	100	1.1	0.00053	Ü	0.035	Ü	0.00058	U	0.04	Ü	0.00055	U	0.00054	U	0.027	Ü
Chloroethane	~	~	0.0003	U	0.035	U	0.0003	Ü	0.16	Ü	0.0003	U	0.00034	U	0.027	Ü
Chloroform	49	0.37	0.0021	U	0.14	U	0.0023	Ü	0.10	U	0.0022	U	0.0022	Ü	0.11	U
Chloromethane	49	0.57 ~	0.0043	Ü	0.1	U	0.0017	Ü	0.12	Ü	0.0044	U	0.0043	Ü	0.08	Ü
			0.0043	U	0.28	J.	0.0046	U	0.08	U	0.0044	U		Ü	0.21	U
cis-1,2-Dichloroethene	100	0.25		_		·		-				_	0.0011			
cis-1,3-Dichloropropene	~	~	0.00053	U	0.035	U	0.00058	U	0.04	U	0.00055	U	0.00054	U	0.027	U
Cyclohexane	~	~	0.011	_	0.7	U	0.012	U	0.8	U	0.011	U	0.011	U	0.54	U
Dibromochloromethane	~	~	0.0011	U	0.07	U	0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
Dichlorodifluoromethane	~	~	0.011	U	0.7	U	0.012	U	0.8	U	0.011	U	0.011	U	0.54	U
Ethylbenzene	41	1	0.0011	U	0.07	U	0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
Freon-113	~	~	0.0043	U	0.28	U	0.0046	U	0.32	U	0.0044	U	0.0043	U	0.21	U
Isopropylbenzene	~	~	0.0011	U	0.07	U	0.0012	U	80.0	U	0.0011	U	0.0011	U	0.054	U
Methyl Acetate	~	~	0.0043	U	2		0.0046	U	0.9		0.0044	U	0.0043	U	0.21	U
Methyl cyclohexane	~	~	0.0043	U	0.28	U	0.0046	U	0.32	U	0.0044	U	0.0043	U	0.21	U
Methyl tert butyl ether	100	0.93	0.0021	U	0.14	U	0.0023	U	0.16	U	0.0022	U	0.0022	U	0.11	U
Methylene chloride	100	0.05	0.0053	U	0.35	U	0.0058	U	0.4	U	0.0055	U	0.0054	U	0.27	U
o-Xylene	~	~	0.0011	U	0.07	U	0.0012	U	0.034	J	0.0011	U	0.0011	U	0.054	U
p/m-Xylene	~	~	0.0021	U	0.14	U	0.0023	U	0.16	U	0.0022	U	0.0022	U	0.11	U
Styrene	~	~	0.0011	U	0.07	U	0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
Tetrachloroethene	19	1.3	0.00053	U	0.085		0.00058	U	0.04	U	0.00055	U	0.00054	U	0.027	U
Toluene	100	0.7	0.0011	U	0.07	U	0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
trans-1,2-Dichloroethene	100	0.19	0.0016	U	0.012	J	0.0017	U	0.12	U	0.0016	U	0.0016	U	0.08	U
trans-1,3-Dichloropropene	~	~	0.0011	U	0.07	U	0.0012	U	0.08	U	0.0011	U	0.0011	U	0.054	U
Trichloroethene	21	0.47	0.00053	Ü	0.035	Ü	0.00058	Ü	0.04	Ü	0.00055	Ü	0.00054	Ü	0.027	Ü
Trichlorofluoromethane	~	~	0.0043	Ü	0.28	U	0.0046	Ü	0.32	Ü	0.0044	Ü	0.0043	Ü	0.21	Ü
Vinyl chloride	0.9	0.02	0.0011	Ü	0.07	Ü	0.0012	Ŭ	0.08	Ŭ	0.0011	Ü	0.0011	Ŭ	0.054	Ü

Notes:

* Comparison is not performed on parameters with non-numeric criteria.

* Comparison is not performed on parameters with non-numeric criteria.

* Bold and shaded values are detected concentrations above Part 375 Restricted Residential Use SCOs.

* Bold and shaded values are detected concentrations above Part 375 Unrestricted Use SCOs.

- Qualifier Key:

 ~ Indicates that no regulatory limit has been established for this analyte

 U Not detected at the reported detection limit for the sample

 J-Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 E-Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument

Table 1B 962-972 Franklin Avenue VOCs in Soil (2023)

Informative (Part of the Service of Computer (Part of the Servic	Sample ID	Part 375	Part 375	SB-1 (0'-2')	SB-1 (18'-20')	SB-2 (0'-2')	SB-2 (18'-20')	SB-3 (0'-2')	SB-3 (18'-20')	SB-4 (0'-2')	SB-4 (18'-20')
Sampling face	•					• •			, ,		23J0987-03
Sample Reference	•										10/13/2023
Vision Page Page											Soil
Section Personal Property 1		Objectives	Objectives	Result	Result	Result	Result	Result	Result	Result	Result
1.1.3 Free produced	VOCs	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1.1.1710/circlerebase											1
11.2.3 Trinsference 1.0	,,,										ND
1.3.2-Fired Components	, ,		100								ND
1.12 Technosenbase			~								ND
1.5-Bit-Onterorethree											ND
1.0.000 1.0.											ND ND
10.3 Trientoepergenee	*										ND ND
1.2.4 TimeNarogenesiane			~								ND ND
1.2.4-Firentinfolomerane	, ,	~	~								ND
12.4-PrincePhylograguese	, , , , ,	~	~								ND
1.5 Descriptomentation		3.6	52								ND
1.5 Outbroomershare	1,2-Dibromo-3-chloropropane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1.5-Dictionrechane	1,2-Dibromoethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
12-Delichoropropages	1,2-Dichlorobenzene	1.1	100	ND	ND	ND	ND	ND	ND	ND	ND
1.5.5 Timestryberomen											ND
1.5-0101/000000000000000000000000000000000											ND
1.8 Distribution											ND
14-Disorance	,-										ND
26ptanone	,										ND
2-164canone											ND
Methyl-Zpertanore											ND
According											ND ND
Acrolein											ND ND
Rezylantific											ND ND
Benzener			~								ND ND
Bomonchinormethane	·	0.06	4.8								ND
Bromochiloromethane											ND
Non-contents		~	~	ND	ND	ND		ND	ND	ND	ND
Carbon disulfield	Bromoform	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	Bromomethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Chloroberane	Carbon disulfide	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	Carbon tetrachloride	0.76	2.4	ND	ND	ND	ND	ND	ND	ND	ND
Chioroform											ND
Chloromethane											ND
Control Cont											ND
cis-1,3-Dichloropropylene ~ ND N											ND
No. No.											ND ND
Dibromoethane											ND ND
Dibromomethane	•	~	~								ND
Dichlorodiffluoromethane		~	~								ND
Hexachlorobutadiene		~	~								ND
No	Ethyl Benzene	1	41	ND	ND	ND	ND	ND	ND	ND	ND
Methyl acetate ~ ND	Hexachlorobutadiene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Methyletr-butyl ether (MTBE) 0.93 100 ND ND ND ND ND ND ND	Isopropylbenzene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Methylcyclohexane ~ ~ ND	Methyl acetate	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride											ND
n-Butylbenzene 12 100 ND											ND
n-Propylbenzene 3.9 100 ND	,										ND
o-Xylene ~ ND ND <t< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ND</td></t<>	•										ND
p-&m-Xylenes ~ ~ ND											ND
Delsopropyltoluene											ND
Styrene	·										ND ND
Styrene ~ ND ND <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ND ND</td></th<>											ND ND
tert-Butyl alcohol (TBA) ~ ~ ND ND<											ND ND
tert-Butylbenzene 5.9 100 ND ND <td></td> <td>ND ND</td>											ND ND
Tetrachloroethylene 1.3 19 ND ND <td></td> <td>ND</td>											ND
Toluene 0.7 100 ND											ND
trans-1,2-Dichloroethylene 0.19 100 ND	•										ND
trans-1,3-Dichloropropylene ~ ~ ND											ND
Trichloroethylene 0.47 21 ND ND ND ND ND ND ND											ND
	trans-1,4-dichloro-2-butene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane											ND
											ND
	·										ND
kylenes, Total 0.26 100 ND ND ND ND ND ND ND	Xylenes, Total	0.26	100	ND	ND	ND	ND	ND	ND	ND	ND

NOTES:

- Qualifier Key:

 ~ Indicates that no regulatory limit has been astablished for this analyte

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 B Analyte is found in the associated analysis batch blank

 ND Analyte not detected

Table 1B 962-972 Franklin Avenue VOCs in Soil (2023)

Sample ID	Part 375	Part 375	SB-5 (0'-2')	SB-5 (18'-20')	SB-6 (0'-2')	SB-6 (18'-20')	SB-7 (0'-2')	SB-7 (48'-50')	SB-8 (0'-2')	SB-8 (8'-10')
Laboratory ID	Unrestricted	Restricted	23J0926-07	23J0926-08	23J0926-03	23J0926-04	23J1127-01	23J1127-02	23J0926-05	23J0926-06
Sampling Date	Use Soil	Residential Use	10/12/2023	10/12/2023	10/12/2023	10/12/2023	10/16/2023	10/16/2023	10/12/2023	10/12/2023
Sample Matrix	Cleanup	Soil Cleanup	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Compound VOCs	Objectives	Objectives	Result	Result	Result	Result	Result	Result	Result	Result
Dilution Factor	ppm	ppm	ppm 1	ppm 1	ppm 1	ppm 1	ppm 1	ppm 1	ppm 1	ppm 1
1,1,1,2-Tetrachloroethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	0.68	100	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	~	~	ND	ND	ND	ND ND	ND	ND	ND	ND
1,1-Dichloroethane 1,1-Dichloroethylene	0.27	26 100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,2,3-Trichlorobenzene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	52	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane 1,2-Dichlorobenzene	1.1	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,2-Dichloroethane	0.02	3.1	ND	ND	ND	ND ND	ND	ND ND	ND ND	ND
1,2-Dichloropropane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	52	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	49	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	13	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dioxane	0.1	13	ND	ND	ND	ND ND	ND	ND 0.0035	ND	ND
2-Butanone 2-Hexanone	0.12	100	ND ND	ND ND	ND ND	ND ND	ND ND	0.0025 ND	ND ND	ND ND
4-Methyl-2-pentanone	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Acetone	0.05	100	ND	ND	ND	0.0087 J	ND	0.013	ND	ND
Acrolein	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Acrylonitrile	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Benzene	0.06	4.8	ND	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Bromoform Bromomethane	~	~	ND ND	ND ND	ND	ND ND	ND ND	ND ND	ND ND	ND ND
Carbon disulfide	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	0.76	2.4	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.1	100	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	0.37	49 ~	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane cis-1,2-Dichloroethylene	0.25	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
cis-1,3-Dichloropropylene	~	~	ND	ND	ND	ND ND	ND	ND ND	ND	ND
Cyclohexane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl Benzene Hexachlorobutadiene	1 ~	41 ~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Isopropylbenzene	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Methyl acetate	~	~	ND	ND	ND	ND	ND	ND ND	ND	ND
Methyl tert-butyl ether (MTBE)	0.93	100	ND	ND	ND	ND	ND	ND	ND	ND
Methylcyclohexane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	0.05	100	ND	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	12	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
n-Propylbenzene o-Xylene	3.9	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
p- & m- Xylenes	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
p-Isopropyltoluene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	11	100	ND	ND	ND	ND	ND	ND	ND	ND
Styrene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butyl alcohol (TBA)	~	~	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	5.9	100	ND ND	ND ND	ND	ND ND	ND ND	ND	ND ND	ND 0.0053
Tetrachloroethylene Toluene	1.3 0.7	19 100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0053 ND
trans-1,2-Dichloroethylene	0.7	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
trans-1,3-Dichloropropylene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,4-dichloro-2-butene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene	0.47	21	ND	ND	ND	ND	ND	ND	ND	0.027
Trichlorofluoromethane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	0.02	0.9	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total NOTES:	0.26	100	ND	ND	ND	ND	ND	ND	ND	ND

- Qualifier Key:

 ~ Indicates that no regulatory limit has been astablished for this analyte

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 B Analyte is found in the associated analysis batch blank
- ND Analyte not detected

Table 1B 962-972 Franklin Avenue VOCs in Soil (2023)

Sample ID	Part 375	Part 375	SB-9 (0'-2')	SB-9 (7'-9')	SB-10 (0'-2')	SB-10 (4'-6')	SB-11 (0'-2')	SB-11 (4'-6')	SB-12 ¹ (18'-20')
Laboratory ID	Unrestricted	Restricted	23J1127-03	23J1127-04	23J1127-05	23J11127-06	23J1127-07	23J1127-08	23J0987-04
Sampling Date	Use Soil	Residential Use	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/13/2023
Sample Matrix Compound	Cleanup	Soil Cleanup	Soil Result	Soil Result	Soil Result	Soil Result	Soil Result	Soil Result	Soil Result
VOCs	Objectives ppm	Objectives ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor	PPIII	pp	1	1	1	1	1	1	1
1,1,1,2-Tetrachloroethane	~	~	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	0.68	100	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	~	~	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113	~	~	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	~	~	ND	ND	ND ND	ND	ND	ND ND	ND
1,1-Dichloroethane 1,1-Dichloroethylene	0.27	26 100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,2,3-Trichlorobenzene	~	~	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	~	~	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	~	~	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	52	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	~	~	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	~	~	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1.1	100	ND	ND	ND ND	ND	ND	ND	ND
1,2-Dichloroethane 1.2-Dichloropropane	0.02	3.1	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,3,5-Trimethylbenzene	8.4	52	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,3-Dichlorobenzene	2.4	49	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,4-Dichlorobenzene	1.8	13	ND	ND	ND	ND	ND	ND	ND
1,4-Dioxane	0.1	13	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.12	100	ND	ND	ND	0.0028	ND	ND	ND
2-Hexanone	~	~	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	~	~	ND	ND	ND	ND	ND	ND	ND
Acetone	0.05	100	0.02	ND	ND	0.044	ND	ND	0.0059 J
Acrolein	~	~	ND	ND	ND ND	ND	ND	ND ND	ND
Acrylonitrile Benzene	0.06	4.8	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Bromochloromethane	~	4.0	ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Bromodichloromethane	~	~	ND	ND	ND	ND	ND	ND	ND
Bromoform	~	~	ND	ND	ND	ND	ND	ND	ND
Bromomethane	~	~	ND	ND	ND	ND	ND	ND	ND
Carbon disulfide	~	~	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	0.76	2.4	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.1	100	ND	ND	ND	ND	ND	ND	ND
Chloroethane	~	~	ND	ND	ND	ND	ND	ND	ND
Chloroform	0.37	49 ~	ND	ND	ND	ND	ND	ND	ND
Chloromethane cis-1,2-Dichloroethylene	0.25		ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
cis-1,3-Dichloropthylene	0.25	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Cyclohexane	~	~	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	~	~	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	~	~	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	~	~	ND	ND	ND	ND	ND	ND	ND
Ethyl Benzene	1	41	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	~	~	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	~	~	ND	ND	ND	ND	ND	ND	ND
Methyl acetate Methyl tert-butyl ether (MTBE)			ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Methyl tert-butyl ether (MTBE) Methylcyclohexane	0.93	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Methylene chloride	0.05	100	ND ND	ND ND	ND ND	0.064	ND ND	0.0048 J	ND ND
n-Butylbenzene	12	100	ND	ND	ND	ND	ND	ND	ND
n-Propylbenzene	3.9	100	ND	ND	ND	ND	ND	ND	ND
o-Xylene	~	~	ND	ND	ND	ND	ND	ND	ND
p- & m- Xylenes	~	~	ND	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	~	~	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	11	100	ND	ND	ND	ND	ND	ND	ND
Styrene	~	~	ND	ND	ND	ND	ND	ND	ND
tert-Butyl alcohol (TBA)	~	~	ND	ND	ND ND	ND	ND	ND	ND
tert-Butylbenzene	5.9	100	ND ND	ND ND	ND	ND ND	ND	ND ND	ND ND
Tetrachloroethylene Toluene	1.3 0.7	19 100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
trans-1,2-Dichloroethylene	0.7	100	ND ND	ND ND	ND ND	ND ND	ND	ND	ND ND
trans-1,3-Dichloropropylene	~	~	ND	ND ND	ND	ND ND	ND	ND ND	ND
trans-1,4-dichloro-2-butene	~	~	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene	0.47	21	0.0037 J	ND	0.0039 J	ND	ND	ND	ND
Trichlorofluoromethane	~	~	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	0.02	0.9	ND	ND	ND	ND	ND	ND	ND
VIII YI CIIIOI I C									

- Qualifier Key:

 ~ Indicates that no regulatory limit has been astablished for this analyte

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 B Analyte is found in the associated analysis batch blank

 ND Analyte not detected

Table 2A 962-972 Franklin Avenue SVOCs in Soil (2025)

Second	Sample ID Sampling Date Laboratory ID	NYSDEC Part 375 Restricted Residential Use	NYSDEC Part 375 Unrestricted Use	25SB-1 (0- 7/31/202 L2548148-	5	25SB-1 (5-7/31/2025 L2548148-0	5	25SB-1 (8-1 7/31/2029 L2548148-0	5	25SB-2 (0-2 8/1/2025 L2548456-01		25SB-2 (5- 8/1/2025 L2548456-	5	25SB-2 (8-1 8/1/2025 L2548456-03	5
Section	Sample Matrix	SCOs	SCOs	SOIL	Ougl	SOIL	Loual	SOIL	Oual	SOIL	Oual	SOIL	LOugl	SOIL	LOugl
2.6.5 Fernálmentersenee		nnm	nnm		Quai		Quai		Quai		Quai		Quai		Quai
2.5.4. Freedomonation			ρριιι ~		- 11		- 11		- 11		- 11		- 11		U
2.6. Trinsproposed			~												U
2.6. Trendreprened		~	~												U
2.6-Oethoophered		~	~												
2.6 Directylylamord		~	~												U
2.5. Distriptional		~	~												
2.60		~	~												U
25-District of the property		~	~												U
Schloropathrater		~	~												U
Econographic		~	~												U
Setethypheroper		~	~												Ü
2 Methyphomone 100		~	~		U				U		U	0.21	U		+
Extrapalation		100	0.33		U										J
2 Nitropriment					U						U				U
S. De Christopheridine		~	~		U	0.37		0.36			U	0.38			U
SMethyphenol Alecthyphenol 100		~	~												U
Shift-confine	-	100	0.33												
Application operation 0.46															U
Accomplement Permitter - - -		~	~												U
Activation Color		~	~												U
Achtoprehry pheny ether		~	~												U
Abtroamine		~	~												U
ANTROPRIENI ANTROPRIENI ANTROPHYSION		~	~												U
Acenaphthrene 100		~	~												U
Acenghrhydene 100 100 0.14 U 0.14 U 0.13 U 0.72 U 0.14 U 10 Acttophenone " " " 0.18 U 0.17 U 0.9 U 0.17 U 0.22 U Arthracene 100 100 0.1 U 0.1		100	20												
Acetophenone															$\overline{}$
Anthracene															U
Arazine		100	100												Ť
Benzicklywe			~												U
Benzola) private		~	~												j
Benzolphyrene		1	1												E
Bencalphyloranthene							U								Е
Benzolfphorylene					j				U				J		Е
Bencolifturanthene 3.9 0.8 0.1 U 0.1 U 0.1 U 0.54 U 0.1 U 29							J							46	1
Bipheny					U		U				U		U		
Bis(2-chloroethoxy)methane															_
Bis[2-chioroethylpether		~	~		U		U		U	0.98	U		U		U
Bis/2-chi/orespropylether		~	~	0.16	U	0.16				0.81		0.16			U
Bis[2-ethylnexyl]phthalate		~	~								U				U
Subject Subj		~	~	0.18	U	0.17			U		U			2.2	U
Caprolactam		~	~								U				U
Carbazole		~	~	0.18	U					0.9	U	0.17	U	2.2	U
Chrysene		~	~												+
Di-n-butylphthalate		3.9	1								1				Е
Di-n-octylphthalate											U				U
Dibenzola,h)anthracene		~	~									-			U
Dibenzofuran Dibenzofuran Dibenzofuran Dibenzofuran Diethylphthalate Company Dibenzofuran Diethylphthalate Company Diethylphthalate Diethylphthalate Company Diethylphthalate Diethylphtha		0.33	0.33												
Diethyl phthalate											_				
Dimethyl phthalate															U
Fluoranthene 100 100 0.095 J 0.053 J 0.1 U 0.29 0.078 J 230 E		~	~	0.18	U	0.17	U	0.17	U	0.9	U	0.17	U	2.2	U
Fluorene 100 30 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 51		100	100	0.095	J	0.053	J	0.1		0.29	1	0.078	J	230	Е
Hexachlorobenzene			30	0.18	U	0.17	U	0.17	U	0.9	U	0.17	U	51	
Hexachloroputadiene	Hexachlorobenzene	1.2	0.33	0.1	U	0.1	U	0.1	U	0.54	U	0.1	U	1.3	U
Hexachlorocyclopentadiene		~	~	0.18	U	0.17	U	0.17	U	0.9	U	0.17	U	2.2	U
Hexachloroethane		~	~			0.49		0.48	U	2.6	U		U	6.2	U
Isophorone		~	~	0.14	U	0.14	U	0.13	U	0.72	U	0.14	U	1.7	U
Sophorone Company Co	Indeno(1,2,3-cd)pyrene	0.5	0.5	0.045	J	0.026	J	0.13	U	0.18	J	0.045	J	54	
n-Nitrosodi-n-propylamine ~ 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 2.2 U Naphthalene 100 12 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 52 NDPA/DPA ~ ~ 0.14 U 0.14 U 0.13 U 0.72 U 0.14 U 1.7 U Nitrobenzene ~ ~ 0.16 U 0.16 U 0.15 U 0.81 U 0.17 U 0.9 U 0.14 U 1.7 U Pentachlorophenol 6.7 0.8 0.14 U 0.17 U 0.17 U 0.9 U 0.17 U 2.2 U Phenanthrene 100 0.049 J 0.028 J 0.14 U 0.13 U 0.72 U 0.14 U 1.7 </td <td></td> <td></td> <td></td> <td></td> <td>U</td> <td></td> <td>U</td> <td></td> <td>U</td> <td></td> <td>U</td> <td></td> <td>U</td> <td></td> <td>U</td>					U		U		U		U		U		U
Naphthalene 100 12 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 52 NDPA/DPA ~ ~ 0.14 U 0.14 U 0.13 U 0.72 U 0.14 U 1.7 U Nitrobenzene ~ ~ 0.16 U 0.15 U 0.81 U 0.16 U 2 U p-Chloro-m-cresol ~ 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 2.2 U Pentachlorophenol 6.7 0.8 0.14 U 0.14 U 0.13 U 0.72 U 0.14 U 1.7 U Phenanthrene 100 100 0.049 J 0.028 J 0.1 U 0.17 U 0.9 U 0.17 U 1.6 J Phenol 100 0.33		~	~		U		U			0.9		0.17	U		U
NDPA/DPA		100	12								U				
Nitrobenzene ~ 0.16 U 0.16 U 0.15 U 0.81 U 0.16 U 2 U p-Chloro-m-cresol ~ ~ 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 2.2 U Pentachlorophenol 6.7 0.8 0.14 U 0.14 U 0.13 U 0.72 U 0.14 U 1.7 U Phenanthrene 100 100 0.049 J 0.028 J 0.1 U 0.11 J 0.044 J 330 E Phenol 100 0.33 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 1.6 J															U
p-Chloro-m-cresol		~	~								U				U
Pentachlorophenol 6.7 0.8 0.14 U 0.14 U 0.13 U 0.72 U 0.14 U 1.7 U Phenanthrene 100 100 0.049 J 0.028 J 0.1 U 0.11 J 0.044 J 310 E Phenol 100 0.33 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 1.6 J		~	~	0.18	U	0.17	U	0.17	U	0.9	U	0.17	U		U
Phenanthrene 100 100 0.049 J 0.028 J 0.1 U 0.11 J 0.044 J 310 E Phenol 100 0.33 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 1.6 J		6.7	0.8												U
Phenol 100 0.33 0.18 U 0.17 U 0.17 U 0.9 U 0.17 U 1.6 J											J				E
					U		U				U		U		J
pyrene 100 100 1 0.003 1 0.047 1 0.1 0 0.23 0.000 1 100 E	Pyrene	100	100	0.083	J	0.047	J	0.1	U	0.29		0.086	J	180	E

Notes:

**Comparison is not performed on parameters with non-numeric criteria.

Bold and shaded values are detected concentrations above Part 375 Restricted Residential Use SCOs.

Bold and shaded values are detected concentrations above Part 375 Unrestricted Use SCOs.

- Qualifier Key:

 ~ Indicates that no regulatory limit has been established for this analyte

 U Not detected at the reported detection limit for the sample

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 E Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument

Table 2A 962-972 Franklin Avenue SVOCs in Soil (2025)

Sample Matrix	SCOs ppm ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Results ppm 0.18 0.18 0.18 0.11 0.16 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.18	Qual	SOIL Results ppm 0.18 0.18 0.18 0.11 0.16 0.18 0.18 0.18	U U U U U U U U U U U U U U U U U U U	Results ppm 0.22 0.22 0.22 0.13	Qual U U	Results ppm 0.91	Qual U	Results ppm 0.18	Qual U	Results ppm	Qual	SOIL Results	Qual
SVOCs	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.18 0.18 0.18 0.11 0.16 0.18 0.88 0.18 0.18 0.18 0.18 0.18	U U U U U U U U U U U U U U U U U U U	0.18 0.18 0.18 0.11 0.16 0.18 0.86 0.18	U U U	0.22 0.22 0.22	U	0.91				ppm	${}^{+}$		
1,2,4,5-Tetrachlorobenzene ~ 2,3,4,6-Tetrachlorophenol ~ 2,4,5-Trichlorophenol ~ 2,4,6-Trichlorophenol ~ 2,4-Dirichlorophenol ~ 2,4-Dinitrophenol ~ 2,4-Dinitrotoluene ~ 2,4-Dinitrotoluene ~ 2,6-Dinitrotoluene ~ 2,6-Dinitrotoluene ~ 2-Chlorophenol ~ 2-Methylaphthalene ~ 2-Methylaphthalene ~ 2-Methylphenol 100 2-Nitroaniline ~ 3-Nethylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4-Chlorophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthene 100 Acenaphthene 100 Acenaphthene 100 Acenaphthene 100 Acenaphthene 100 Acenap	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.18 0.18 0.11 0.16 0.18 0.88 0.18 0.18 0.18 0.18 0.18	U U U U U U U U U U U U U U U U U U U	0.18 0.18 0.11 0.16 0.18 0.86 0.18	U U U	0.22 0.22 0.22	U	0.91			- 11			ppm	_
2,3,4,6-Tetrachlorophenol ~ 2,4,5-Trichlorophenol ~ 2,4,6-Trichlorophenol ~ 2,4-Dichlorophenol ~ 2,4-Dintrophenol ~ 2,4-Dinitrophenol ~ 2,4-Dinitrotoluene ~ 2,6-Dinitrotoluene ~ 2,6-Dinitrotoluene ~ 2-Chloroaphthalene ~ 2-Chlorophenol ~ 2-Methylphenol 100 2-Nitroaniline ~ 2-Nitrophenol ~ 3-Methylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4-Chlorophenol ~ 4-Bromophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ A-Cenaphthene 100 Acenaphthene 100 Acenaphthene 100 Acenaphthene 100 Acenaphthene 100 Acetophenone <	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.18 0.18 0.11 0.16 0.18 0.88 0.18 0.18 0.18 0.18 0.18	U U U U U U U U U U U U U U U	0.18 0.18 0.11 0.16 0.18 0.86 0.18	U U U	0.22		0.01		0.18		0.18	U	0.18	U
2,4,5-Titchilorphenol	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.11 0.16 0.18 0.88 0.18 0.18 0.18 0.18 0.18	U U U U U U U U U U U U U U U U U U U	0.11 0.16 0.18 0.86 0.18	U U U		- 11		U	0.18	U	0.18	U	0.18	U
2,4,6-Trichlorophenol ~ 2,4-Dinchlorophenol ~ 2,4-Dinitrophenol ~ 2,4-Dinitrophenol ~ 2,4-Dinitrotoluene ~ 2,5-Dinitrotoluene ~ 2,5-Dinitrotoluene ~ 2-Chlorophenol ~ 2-Methylaphthalene ~ 2-Methylphenol 100 2-Nitroaniline ~ 2-Nitrophenol ~ 3-Nethylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4-Chlorophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthene 100 Acenaphthylene 100	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.11 0.16 0.18 0.88 0.18 0.18 0.18 0.18 0.18	U U U U U U U U U U U U U U U U U U U	0.11 0.16 0.18 0.86 0.18	U		U	0.91	U	0.18	U	0.18	U	0.18	U
2,4-Dichlorophenol ~ 2,4-Dintryophenol ~ 2,4-Dintryophenol ~ 2,4-Dintrotoluene ~ 2,6-Dintrotoluene ~ 2,6-Dintrotoluene ~ 2-Chloropaphthalene ~ 2-Methylnaphthalene ~ 2-Methylphenol 100 2-Nitroaniline ~ 2-Nitrophenol ~ 3-Methylphenol/4-Methylphenol 100 3-Methylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4-Chorophenol ~ 4-Chlorophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ <	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.16 0.18 0.88 0.18 0.18 0.18 0.18 0.18 0.22	U U U U U U U U U	0.16 0.18 0.86 0.18	U		Ü	0.54	Ü	0.11	U	0.11	Ü	0.11	Ü
2.4-Dimethylphenol ~ 2.4-Dinitrophenol ~ 2.4-Dinitrotoluene ~ 2.6-Dinitrotoluene ~ 2.Chloronaphthalene ~ 2-Chlorophenol ~ 2-Methylphenol 100 2-Nitroaniline ~ 2-Nitrophenol ~ 3.3'-Dichlorobenzidine ~ 3.Methylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4,6-Dinitro-o-cresol ~ 4-Bromophenyl phenyl ether ~ 4-Chloroaniline ~ 4-Nitroaniline ~ 4-Nitrophenol ~ A-Renaphthene 100 Acenaphthylene 100 Acenaphthylene 100 Acetophenone ~ Anthracene 100 Arazine ~ Benza(a)anthracene 1 Benza(a)anthracene 1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.18 0.88 0.18 0.18 0.18 0.18 0.18 0.22	U U U U	0.18 0.86 0.18		0.2	U	0.82	U	0.16	U	0.16	U	0.16	U
2,4-Dinitrophenol ~ 2,4-Dinitrotoluene ~ 2,4-Dinitrotoluene ~ 2,C-Dinitrotoluene ~ 2-Chlorophenol ~ 2-Methylaphthalene ~ 2-Methylaphthalene ~ 2-Methylaphthalene ~ 2-Methylaphenol 100 2-Nitroaniline ~ 2-Nitroaniline ~ 3-Methylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4-Chlorophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthene 100 Acenaphthene 100 Acenaphthylene 100 Acetophenone ~ Antracene 100 Antracene 100 Benza(a)anthracene 1 Benzo(a)pyrene 1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.88 0.18 0.18 0.18 0.18 0.22	U U U	0.86 0.18		0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
2,4-Dinitrotoluene ~ 2,6-Dinitrotoluene ~ 2,6-Dinitrotoluene ~ 2-Chloroaphthalene ~ 2-Methylaphthalene ~ 2-Methylphenol 100 2-Nitroaniline ~ 2-Nitrophenol ~ 3,3-Dichlorobenzidine ~ 3-Methylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4,6-Dinitro-o-cresol ~ 4-Bromophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ Accenaphthene 100 Accenaphthene 100 Acenaphthylene 100 Acetaphthene 100 Aratizine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)apyrene 1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.18 0.18 0.18 0.18 0.22	U U	0.18	U	1	U	4.4	U	0.18	U	0.18	U	0.87	U
2Chimrotoluene	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.18 0.18 0.18 0.22	U		U	0.22	U	0.91	U	0.87	U	0.18	U	0.18	U
2-0-0-mintrotuneme 2-0-0-mintrotuneme 2-0-0-0-mintrotuneme 2-0-0-0-0-mintrotuneme 2-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	0.33	0.18 0.18 0.22	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
2-Methylphenol	~ ~ 0.33 ~ ~ ~	0.18 0.22		0.18		0.22		0.91		0.18		0.18	U		
2-Methylaphthalene	0.33	0.22	1 11 T		U		U		U		U	00		0.18	U
2-Methylphenol 100 2-Nitroaniline ~ 3,3'-Dichlorobenzidine ~ 3,-Dichlorobenzidine ~ 3-Nitroaniline ~ 4,6-Dinitro-o-cresol ~ 4-Bromophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthene 100 Acenaphthylene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)pyrene 1 Benzo(a)pyrene 1	0.33		U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
2-Nitroaniline ~ 2-Nitrophenol ~ 3-Methylphenol/4-Methylphenol 100 3-Methylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4-G-Dinitro-o-cresol ~ 4-Bromophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthylene 100 Acenaphthylene 100 Acetaphenone ~ Anthracene 100 Atrazine ~ Benza(a)anthracene 1 Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.18	U	0.21	U	0.26	U	0.26	J	0.22	U	0.22	U	0.22	U
2-Nitrophenol ~ 3,3*Dichlorobenzidine ~ 3,3*Dichlorobenzidine ~ 3-Methylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4,6-Dinitro-o-cresol ~ 4-Bromophenyl phenyl ether ~ 4-Chloroaniline ~ 4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~		U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
3-Nicrophenol	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
3-Methylphenol/4-Methylphenol 100 3-Nitroaniline ~ 4,6-Dinitro-o-cresol ~ 4,6-Dinitro-o-cresol ~ 4-Bromophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthylene 100 Aceaphthylene 100 Acetaphenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1		0.4	U	0.39	U	0.47	U	2	U	0.39	U	0.39	U	0.39	р
3-Nitroaniline	0.33	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
4,6-Dinitro-o-cresol ~ 4-Bromophenyl phenyl ether ~ 4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthylene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1		0.26	U	0.26	U	0.32	U	1.3	U	0.26	U	0.26	U	0.26	U
4-Bromophenyl phenyl ether ~ 4-Chloropaniline ~ 4-Chlorophenyl phenyl ether ~ 4-Nitrophenol ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthylene 100 Acetaphenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)pyrene 1 Benzo(a)pyrene 1	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
4-Chloroaniline ~ 4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthylene 100 Acetophenone ~ Actraine 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.48	U	0.46	U	0.57	U	2.4	U	0.47	U	0.47	U	0.47	U
4-Chlorophenyl phenyl ether ~ 4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthene 100 Acetaphthylene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthylene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
4-Nitroaniline ~ 4-Nitrophenol ~ Acenaphthene 100 Acenaphthylene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
4-Nitrophenol ~ Acenaphthene 100 Acenaphthylene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
Acenaphthene 100 Acenaphthylene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.26	U	0.25	U	0.31	U	1.3	U	0.25	U	0.25	U	0.25	U
Acenaphthylene 100 Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	20	0.15	Ü	0.14	U	0.18	U	0.14	1	0.14	Ü	0.14	U	0.14	U
Acetophenone ~ Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	100	0.15	Ü	0.14	U	0.18	Ü	0.22	1	0.14	U	0.14	U	0.14	U
Anthracene 100 Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.18	Ü	0.18	Ü	0.22	Ü	0.91	Ü	0.18	U	0.18	Ü	0.18	Ü
Atrazine ~ Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	100	0.055	i	0.11	U	0.13	Ü	1.7	Ť	0.11	U	0.11	U	0.11	Ü
Benzaldehyde ~ Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.15	U	0.11	U	0.13	U	0.73	U	0.11	U	0.14	U	0.14	U
Benzo(a)anthracene 1 Benzo(a)pyrene 1	~	0.24	U	0.14	U	0.29	U	1.2	U	0.24	U	0.24	U	0.24	U
Benzo(a)pyrene 1	1		- 0		1		ı	2	U	0.036	J		ı		U
	1	0.24 0.21		0.1	J	0.031	U	1.7		0.036	U	0.022 0.14	U	0.11	U
					J										
Benzo(b)fluoranthene 1	1	0.26	4	0.13		0.13	U	2.2		0.045	J	0.11	U	0.11	U
Benzo(ghi)perylene 100	100	0.19	4	0.076	J	0.18	U	1	1	0.023	J	0.14	U	0.14	U
Benzo(k)fluoranthene 3.9	0.8	0.092	J	0.041	J	0.13	U	0.62		0.11	U	0.11	U	0.11	U
Biphenyl ~	~	0.42	U	0.41	U	0.5	U	2.1	U	0.41	U	0.41	U	0.41	U
Bis(2-chloroethoxy)methane ~	~	0.2	U	0.19	U	0.24	U	0.98	U	0.2	U	0.2	U	0.2	U
Bis(2-chloroethyl)ether ~	~	0.16	U	0.16	U	0.2	U	0.82	U	0.16	U	0.16	U	0.16	U
Bis(2-chloroisopropyl)ether ~	~	0.22	U	0.21	U	0.26	U	1.1	U	0.22	U	0.22	U	0.22	U
Bis(2-ethylhexyl)phthalate ~	~	0.084	J	0.14	J	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
Butyl benzyl phthalate ~	~	0.18	U	0.18	U	0.22	U	0.91	U	0.078	J	0.18	U	0.18	U
Caprolactam ~	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
Carbazole ~	~	0.022	J	0.18	U	0.22	U	0.34	J	0.18	U	0.18	U	0.18	U
Chrysene 3.9	1	0.23		0.11		0.028	J	1.8		0.034	J	0.021	J	0.11	U
Di-n-butylphthalate ~	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
Di-n-octylphthalate ~	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
Dibenzo(a,h)anthracene 0.33	0.33	0.04	J	0.11	U	0.13	U	0.24	J	0.11	U	0.11	U	0.11	U
Dibenzofuran 59	7	0.18	U	0.18	U	0.22	U	0.59	J	0.18	U	0.18	U	0.18	U
Diethyl phthalate ~	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	Ü	0.18	Ü
Dimethyl phthalate ~	~	0.18	Ü	0.18	U	0.22	Ü	0.91	U	0.18	Ü	0.18	Ü	0.18	U
Fluoranthene 100	100	0.45	+ -	0.2	+ -	0.06	J	5.6	 	0.064	J	0.041	J	0.028	J
Fluorene 100	30	0.43	U	0.18	U	0.06	U	1	+	0.18	U	0.18	U	0.028	U
Hexachlorobenzene 1.2	0.33	0.11	U	0.18	U	0.22	U	0.54	U	0.18	U	0.18	U	0.18	U
Hexachlorobutadiene 1.2	0.55	0.11	U	0.11	U	0.13	U	0.54	U	0.11	U	0.11	U	0.11	U
	-														
Hexachlorocyclopentadiene ~		0.52	U	0.51	U	0.63	U	2.6	U	0.52	U	0.52	U	0.52	U
Hexachloroethane ~	~	0.15	U	0.14	U	0.18	U	0.73	U	0.14	U	0.14	U	0.14	U
Indeno(1,2,3-cd)pyrene 0.5	0.5	0.17	1	0.075	J	0.18	U	1.1	1	0.14	U	0.14	U	0.14	U
Isophorone ~	~	0.16	U	0.16	U	0.2	U	0.82	U	0.16	U	0.16	U	0.16	U
n-Nitrosodi-n-propylamine ~	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
Naphthalene 100	12	0.18	U	0.18	U	0.22	U	0.38	J	0.18	U	0.18	U	0.18	U
NDPA/DPA ~	~	0.15	U	0.14	U	0.18	U	0.73	U	0.14	U	0.14	U	0.14	U
Nitrobenzene ~	~	0.16	U	0.16	U	0.2	U	0.82	U	0.16	U	0.16	U	0.16	U
p-Chloro-m-cresol ~	~	0.18	U	0.18	U	0.22	U	0.91	U	0.18	U	0.18	U	0.18	U
Pentachlorophenol 6.7	2.0	0.15	U	0.14	U	0.18	U	0.73	U	0.14	U	0.14	U	0.14	U
Phenanthrene 100	0.8	0.21		0.13	1 1	0.047	J		1 1		$\overline{}$		-		
Phenol 100	0.8				, ,	0.047		5.4	1 1	0.039	J	0.029	J	0.11	U
Pyrene 100		0.18	U	0.18	U	0.047	U	0.91	U	0.039	J	0.029 0.18	J	0.11	U

Notes:

* Comparison is not performed on parameters with non-numeric criteria.

Bold and shaded values are detected concentrations above Part 375 Restricted Residential Use SCOs.

Bold and shaded values are detected concentrations above Part 375 Unrestricted Use SCOs.

- Qualifier Key:
 ~ Indicates that no regulatory limit has been established for this analyte
 U Not detected at the reported detection limit for the sample
 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)
 E Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument

Table 2B 962-972 Franklin Avenue SVOCs in Soil (2023)

Sample ID	Part 375	Part 375	SB-1 (0'-2')	SB-1 (18'-20')	SB-2 (0'-2')	SB-2 (18'-20')	SB-3 (0'-2')	SB-3 (18'-20')	SB-4 (0'-2')	SB-4 (18'-20')	SB-5 (0'-2')	SB-5 (18'-20')
Laboratory ID	Unrestricted	Restricted	23J0926-01	23J0926-02	23J0987-07	23J0987-08	23J0987-05	23J0987-05	23J0987-02	23J0987-03	23J0926-07	23J0926-08
Sampling Date Sample Matrix	Use Soil Cleanup	Residential Use Soil Cleanup	10/12/2023 Soil	10/12/2023 Soil	10/13/2023 Soil	10/13/2023 Soil	10/13/2023 Soil	10/13/2023 Soil	10/13/2023 Soil	10/13/2023 Soil	10/12/2023 Soil	10/12/2023 Soil
Compound	Objectives	Objectives	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
SVOCs	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor			2	2	2	2	2	2	2	2	2	2
1,1-Biphenyl	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4,5-Tetrachlorobenzene 1,2,4-Trichlorobenzene	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,2-Dichlorobenzene	1.1	100	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Diphenylhydrazine (as Azobenzene)	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	49	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	13 ~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,3,4,6-Tetrachlorophenol 2,4,5-Trichlorophenol	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
2,4,6-Trichlorophenol	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND
2,4-Dichlorophenol	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4-Dimethylphenol	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrophenol	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrotoluene	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Chloronaphthalene 2-Chlorophenol	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
2-Methylnaphthalene	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
2-Methylphenol	0.33	100	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Nitroaniline	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Nitrophenol	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
3- & 4-Methylphenols	0.33	100	ND	ND	ND	ND ND	ND	ND ND	ND	ND	ND	ND
3,3-Dichlorobenzidine	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
3-Nitroaniline 4,6-Dinitro-2-methylphenol	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
4-Bromophenyl phenyl ether	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
4-Chloro-3-methylphenol	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Chloroaniline	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorophenyl phenyl ether	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Nitroaniline	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Nitrophenol	20	100	ND ND	ND ND	ND 0.107	ND ND						
Acenaphthene Acenaphthylene	100	100	ND ND	ND ND	ND	ND ND	ND ND	ND ND	ND	ND ND	ND ND	ND ND
Acetophenone	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aniline	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Anthracene	100	100	0.0679 J	ND	0.236	ND	0.06 J	ND	ND	ND	1.1	ND
Atrazine	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzaldehyde Benzidine	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Benzo(a)anthracene	1	1	0.134	ND ND	0.766	ND ND	0.379	ND ND	ND ND	ND ND	5.35	ND ND
Benzo(a)pyrene	1	1	0.117	ND	0.879	ND	0.314	ND	ND	ND	4.87	ND
Benzo(b)fluoranthene	1	1	0.0984	ND	1.06	ND	0.394	ND	ND	ND	4.39	ND
Benzo(g,h,i)perylene	100	100	0.0801 J	ND	0.627	ND	0.238	ND	ND	ND	3.64	ND
Benzo(k)fluoranthene	0.8	3.9	0.104	ND	0.389	ND	0.147	ND	ND	ND	3.93	ND
Benzoic acid	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzyl alcohol Benzyl butyl phthalate	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Bis(2-chloroethoxy)methane	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroethyl)ether	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroisopropyl)ether	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bis(2-ethylhexyl)phthalate	~	~	0.061 J	ND	ND	ND	0.0491 J	ND	ND	ND	ND	ND
Caprolactam	~	~	ND	ND ND	ND 0.004F	ND ND	ND ND	ND	ND	ND	ND	ND ND
Carbazole Chrysene	1	3.9	ND 0.137	ND ND	0.0945 0.755	ND ND	ND 0.353	ND ND	ND ND	ND ND	ND 4.96	ND ND
Dibenzo(a,h)anthracene	0.33	0.33	ND	ND ND	0.733	ND ND	0.0585 J	ND ND	ND ND	ND ND	1.07	ND ND
Dibenzofuran	7	59	ND	ND	0.0816 J	ND						
Diethyl phthalate	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dimethyl phthalate	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Di-n-butyl phthalate	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Di-n-octyl phthalate Diphenylamine	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Fluoranthene	100	100	0.292	ND ND	1.54	ND ND	0.506	ND ND	0.0446 J	ND ND	1.04	ND ND
Fluorene	30	100	ND ND	ND	0.0838 J	ND						
Hexachlorobenzene	0.33	1.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorocyclopentadiene	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachloroethane Indeno(1,2,3-cd)pyrene	0.5	0.5	ND 0.087 J	ND ND	ND 0.682	ND ND	ND 0.256	ND ND	ND 0.0453 J	ND ND	ND 3.06	ND ND
Isophorone	~	~	0.087 J ND	ND ND	0.682 ND	ND ND	0.256 ND	ND ND	0.0453 J ND	ND ND	ND	ND ND
Naphthalene	12	100	ND	ND	0.0702 J	ND ND	ND ND	ND ND	ND	ND ND	ND	ND
Nitrobenzene	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Nitrosodimethylamine	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-nitroso-di-n-propylamine	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Nitrosodiphenylamine	~	~	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Pentachlorophenol Phenanthrene	0.8 100	6.7 100	ND 0.26	ND 0.0822 J	ND 1.13	ND ND	ND 0.189	ND ND	ND ND	ND ND	ND 3.08	ND ND
Phenol Phenol	0.33	100	0.26 ND	0.0822 J ND	1.13 ND	ND ND	0.189 ND	ND ND	ND ND	ND ND	3.08 ND	ND ND
Pyrene	100	100	0.285	ND	1.31	ND	0.761	ND	0.0693 J	ND ND	9.54	ND
, - -	-30	_00	2									

- Qualifier Key:

 ~ Indicates that no regulatory limit has been astablished for this analyte

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 B Analyte is found in the associated analysis batch blank

 ND Analyte not detected

Table 2B 962-972 Franklin Avenue SVOCs in Soil (2023)

Sample ID	Part 375	Part 375	SB-6 (0'-2')	SB-6 (18'-20')	SB-7 (0'-2')	SB-7 (48'-50')	SB-8 (0'-2')	SB-8 (8'-10')	SB-9 (0'-2')	SB-9 (7'-9')
Laboratory ID Sampling Date	Unrestricted Use Soil Cleanup	Restricted Residential Use	23J0926-03 10/12/2023	23J0926-04 10/12/2023	23J1127-01 10/16/2023	23J1127-02 10/16/2023	23J0926-05 10/12/2023	23J0926-06 10/12/2023	23J1127-03 10/17/2023	23J1127-04 10/17/2023
Sample Matrix	Objectives	Soil Cleanup	Soil Result							
Compound SVOCs	ppm	Objectives ppm	ppm							
Dilution Factor	~	~	2	2	2	2	2	2	2	2
1,1-Biphenyl	~	~	ND							
1,2,4,5-Tetrachlorobenzene	~	~	ND							
1,2,4-Trichlorobenzene	~	~	ND ND	ND	ND	ND	ND	ND	ND	ND ND
1,2-Dichlorobenzene 1,2-Diphenylhydrazine (as Azobenzene)	1.1	100	ND ND							
1.3-Dichlorobenzene	2.4	49	ND ND							
1,4-Dichlorobenzene	1.8	13	ND							
2,3,4,6-Tetrachlorophenol	~	~	ND							
2,4,5-Trichlorophenol	~	~	ND							
2,4,6-Trichlorophenol	~	~	ND							
2,4-Dichlorophenol	~	~	ND							
2,4-Dimethylphenol	~	~	ND ND							
2,4-Dinitrophenol 2,4-Dinitrotoluene	~	~	ND ND							
2-Chloronaphthalene	~	~	ND ND							
2-Chlorophenol	~	~	ND							
2-Methylnaphthalene	~	~	ND							
2-Methylphenol	0.33	100	ND							
2-Nitroaniline	~	~	ND							
2-Nitrophenol	~	~	ND							
3- & 4-Methylphenols	0.33	100	ND ND	ND ND	ND	ND	ND	ND	ND	ND ND
3,3-Dichlorobenzidine 3-Nitroaniline	~	~	ND ND							
4,6-Dinitro-2-methylphenol	~	~	ND ND							
4-Bromophenyl phenyl ether	~	~	ND ND							
4-Chloro-3-methylphenol	~	~	ND							
4-Chloroaniline	~	~	ND							
4-Chlorophenyl phenyl ether	~	~	ND							
4-Nitroaniline	~	~	ND							
4-Nitrophenol	~	~	ND							
Acenaphthene	20	100	0.627	ND						
Acenaphthylene	100	100	ND							
Acetophenone	~	~	ND							
Aniline Anthracene	100	100	ND 1.48	ND ND	ND ND	ND ND	ND ND	ND ND	ND 0.0566 J	ND ND
Atrazine	~	~	ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0300 3	ND ND
Benzaldehyde	~	~	ND							
Benzidine	~	~	ND							
Benzo(a)anthracene	1	1	5.64	ND	0.665	ND	0.63	ND	0.453	ND
Benzo(a)pyrene	1	1	5.6	ND	0.56	ND	0.572	ND	0.378	ND
Benzo(b)fluoranthene	1	1	4.62	ND	0.459	ND	0.515	ND	0.291	ND
Benzo(g,h,i)perylene	100	100	5	ND	0.405 J	ND	0.426 J	ND	0.283	ND
Benzo(k)fluoranthene	0.8	3.9	4.36	ND	0.455	ND	0.465	ND	0.296	ND
Benzoic acid Benzyl alcohol	~	~	ND ND							
Benzyl butyl phthalate	~	~	ND	ND ND						
Bis(2-chloroethoxy)methane	~	~	ND	ND ND	ND ND	ND ND	ND	ND ND	ND	ND ND
Bis(2-chloroethyl)ether	~	~	ND							
Bis(2-chloroisopropyl)ether	~	~	ND							
Bis(2-ethylhexyl)phthalate	~	~	ND	ND	ND	ND	0.247 J	ND	ND	ND
Caprolactam	~	~	ND							
Carbazole	~	~	0.31 J	ND						
Chrysene	0.33	3.9 0.33	5.88	ND ND	0.582 ND	ND ND	0.601	ND ND	0.474 0.0749 J	ND ND
Dibenzo(a,h)anthracene Dibenzofuran	7	59	1.2 ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0749 J ND	ND ND
Diethyl phthalate	~	~	ND	ND ND	ND ND	ND ND	ND	ND ND	ND	ND ND
Dimethyl phthalate	~	~	ND							
Di-n-butyl phthalate	~	~	ND							
Di-n-octyl phthalate	~	~	ND							
Diphenylamine	~	~	ND							
Fluoranthene	100	100	8.94	ND	1.45	ND	1.23	ND	0.652	ND
Fluorene	30	100	0.444 J	ND						
Hexachlorobenzene	0.33	1.2	ND							
Hexachlorocyclopentadiene	~	~	ND ND							
Hexachlorocyclopentadiene Hexachloroethane	~	~	ND ND							
Indeno(1,2,3-cd)pyrene	0.5	0.5	3.58	ND ND	0.347 J	ND ND	0.34 J	ND ND	0.217	ND ND
Isophorone	~	~	ND ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	12	100	ND							
Nitrobenzene	~	~	ND							
N-Nitrosodimethylamine	~	~	ND							
N-nitroso-di-n-propylamine	~	~	ND							
N-Nitrosodiphenylamine	~	~	ND							
Pentachlorophenol	0.8	6.7	ND	ND	ND	ND	ND 0.005	ND	ND	ND
Phenanthrene	100	100	6.41	ND ND	ND	ND	0.805	ND	0.235	ND ND
Phenol Pyrene	0.33 100	100 100	ND 9.73	ND ND	ND 1.26	ND ND	ND 1.11	ND ND	ND 0.739	ND ND
i yiciic	100	100	3./3	ND	1.20	IND	1.11	ND	0.755	IND

- Qualifier Key:
 ~ Indicates that no regulatory limit has been astablished for this analyte
 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)
 B Analyte is found in the associated analysis batch blank
 ND Analyte not detected

Sample ID	Part 375	Part 375	SB-10 (0'-2')	SB-10 (4'-6')	SB-10 (0'-2')	SB-10 (4'-6')	SB-11 (0'-2')	SB-11 (4'-6')	SB-12 ¹ (18'-20')
Laboratory ID Sampling Date	Unrestricted Use Soil Cleanup	Restricted Residential Use	23J1127-05 10/17/2023	23J11127-06 10/17/2023	23J1127-05 10/17/2023	23J11127-06 10/17/2023	23J1127-07 10/17/2023	23J1127-08 10/17/2023	23J0987-04 10/13/2023
Sample Matrix	Objectives	Soil Cleanup	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Compound SVOCs	ppm	Objectives ppm	Result ppm	Result ppm	Result ppm	Result ppm	Result ppm	Result ppm	Result ppm
Dilution Factor	1.		2	2	2	2	2	2	2
1,1-Biphenyl	~	~	ND	ND	ND	ND	ND	ND	ND
1,2,4,5-Tetrachlorobenzene 1,2,4-Trichlorobenzene	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,2-Dichlorobenzene	1.1	100	ND	ND	ND	ND	ND	ND	ND
1,2-Diphenylhydrazine (as Azobenzene)	~	~	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	49	ND	ND	ND	ND ND	ND	ND	ND ND
1,4-Dichlorobenzene 2,3,4,6-Tetrachlorophenol	1.8	13 ~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
2,4,5-Trichlorophenol	~	~	ND	ND	ND	ND	ND	ND	ND
2,4,6-Trichlorophenol	~	~	ND	ND	ND	ND	ND	ND	ND
2,4-Dichlorophenol	~	~	ND	ND	ND	ND ND	ND	ND	ND ND
2,4-Dimethylphenol 2,4-Dinitrophenol	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
2,4-Dinitrotoluene	~	~	ND	ND	ND	ND	ND	ND	ND
2-Chloronaphthalene	~	~	ND	ND	ND	ND	ND	ND	ND
2-Chlorophenol	~	~	ND	ND	ND	ND ND	ND	ND ND	ND ND
2-Methylnaphthalene 2-Methylphenol	0.33	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
2-Nitroaniline	~	~	ND	ND	ND	ND	ND	ND	ND
2-Nitrophenol	~	~	ND	ND	ND	ND	ND	ND	ND
3- & 4-Methylphenols 3,3-Dichlorobenzidine	0.33	100	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
3-Nitroaniline	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
4,6-Dinitro-2-methylphenol	~	~	ND	ND	ND	ND	ND	ND	ND
4-Bromophenyl phenyl ether	2	~	ND	ND	ND	ND ND	ND	ND	ND ND
4-Chloro-3-methylphenol 4-Chloroaniline	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
4-Chlorophenyl phenyl ether	~	~	ND	ND	ND	ND	ND	ND ND	ND
4-Nitroaniline	~	~	ND	ND	ND	ND	ND	ND	ND
4-Nitrophenol	~	~	ND	ND	ND	ND 0.198	ND	ND ND	ND ND
Acenaphthene Acenaphthylene	20 100	100 100	ND ND	0.198 0.053 J	ND ND	0.198 0.053 J	ND ND	ND ND	ND ND
Acetophenone	~	~	ND	ND	ND	ND	ND	ND	ND
Aniline	~	~	ND	ND	ND	ND	ND	ND	ND
Anthracene	100	100	ND ND	0.342	ND	0.342	ND	ND ND	ND ND
Atrazine Benzaldehyde	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Benzidine	~	~	ND	ND	ND	ND	ND	ND	ND
Benzo(a)anthracene	1	1	0.0475 J	0.532	0.0475 J	0.532	0.07 J	ND	ND
Benzo(a)pyrene Benzo(b)fluoranthene	1	1	ND ND	0.425 0.339	ND ND	0.425 0.339	0.061 J 0.055 J	ND ND	ND ND
Benzo(g,h,i)perylene	100	100	ND	0.23	ND	0.339	0.033 3	ND ND	ND ND
Benzo(k)fluoranthene	0.8	3.9	ND	0.395	ND	0.395	0.056 J	ND	ND
Benzoic acid	~	~	ND	ND	ND	ND	ND	ND	ND
Benzyl alcohol Benzyl butyl phthalate	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Bis(2-chloroethoxy)methane	~	~	ND	ND	ND	ND ND	ND	ND ND	ND ND
Bis(2-chloroethyl)ether	~	~	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroisopropyl)ether	~	~	ND	ND ND	ND	ND ND	ND	ND	ND ND
Bis(2-ethylhexyl)phthalate Caprolactam	~	~	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Carbazole	~	~	ND	0.133	ND	0.133	ND	ND ND	ND ND
Chrysene	1	3.9	ND	0.545	ND	0.545	0.072 J	ND	ND
Dibenzo(a,h)anthracene	0.33	0.33	ND ND	0.083 J	ND ND	0.083 J	ND ND	ND ND	ND ND
Dibenzofuran Diethyl phthalate	7 ~	59 ~	ND ND	0.083 J ND	ND ND	0.083 J ND	ND ND	ND ND	ND ND
Dimethyl phthalate	~	~	ND	ND	ND	ND	ND	ND	ND
Di-n-butyl phthalate	~	~	ND	ND	ND	ND	ND	ND	ND
Di-n-octyl phthalate	~	~	ND	ND	ND	ND ND	ND	ND	ND ND
Diphenylamine Fluoranthene	100	100	ND 0.0857 J	ND 1.18	ND 0.0857 J	ND 1.18	ND 0.179	ND ND	ND ND
Fluorene	30	100	ND	0.154	ND	0.154	ND	ND	ND
Hexachlorobenzene	0.33	1.2	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene		~	ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Heyachlorocyclopentadiono	~	~	ND	IND	טאו				ND ND
Hexachlorocyclopentadiene Hexachloroethane	~ ~	~	ND ND	ND	ND	ND	ND	ND	IND
	~		ND ND	ND 0.208	ND	0.208	ND	ND	ND
Hexachloroethane Indeno(1,2,3-cd)pyrene Isophorone	~ ~ 0.5 ~	~ 0.5 ~	ND ND ND	ND 0.208 ND	ND ND	0.208 ND	ND ND	ND ND	ND ND
Hexachloroethane Indeno(1,2,3-cd)pyrene Isophorone Naphthalene	0.5 ~	~ 0.5 ~ 100	ND ND ND	ND 0.208 ND ND	ND ND ND	0.208 ND ND	ND ND ND	ND ND ND	ND ND ND
Hexachloroethane Indeno(1,2,3-cd)pyrene Isophorone Naphthalene Nitrobenzene	~ ~ 0.5 ~	~ 0.5 ~	ND ND ND	ND 0.208 ND ND ND	ND ND	0.208 ND ND ND	ND ND	ND ND ND	ND ND
Hexachloroethane Indeno(1,2,3-cd)pyrene Isophorone Naphthalene	0.5 ~ 12 ~ ~	~ 0.5 ~ 100 ~ ~ ~	ND	ND 0.208 ND ND ND ND ND ND ND ND ND	ND ND ND ND ND	0.208 ND ND ND ND ND	ND ND ND ND ND	ND ND ND	ND ND ND ND ND
Hexachloroethane Indeno(1,2,3-cd)pyrene Isophorone Naphthalene Nitrobenzene N-Nitrosodimethylamine N-nitroso-di-n-propylamine N-Nitrosodiphenylamine	~ 0.5 ~ 12 ~ ~	~ 0.5 ~ 100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ND N	ND 0.208 ND	ND	0.208 ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND	ND
Hexachloroethane Indeno(1,2,3-cd)pyrene Isophorone Naphthalene Nitrobenzene N-Nitrosodimethylamine N-nitroso-di-n-propylamine N-nitrosodiphenylamine Pentachlorophenol	~ 0.5 ~ 12 ~ ~ ~ ~ 0.8	~ 0.5 ~ 100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ND N	ND 0.208 ND	ND N	ND N	ND	ND	ND
Hexachloroethane Indeno(1,2,3-cd)pyrene Isophorone Naphthalene Nitrobenzene N-Nitrosodimethylamine N-nitroso-di-n-propylamine N-Nitrosodiphenylamine	~ 0.5 ~ 12 ~ ~	~ 0.5 ~ 100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ND N	ND 0.208 ND	ND	0.208 ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND	ND	ND

- Qualifier Key:
 ~ Indicates that no regulatory limit has been astablished for this analyte
 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)
 B Analyte is found in the associated analysis batch blank
 ND Analyte not detected

Table 3A 962-972 Franklin Avenue Metals in Soil (2025)

Sample ID Sampling Date Laboratory ID Sample Matrix	NYSDEC Part 375 Restricted Residential Use SCOs	NYSDEC Part 375 Unrestricted Use SCOs	L2548148-0 SOIL	5	25SB-1 (5-7) 7/31/2025 L2548148-06 SOIL	5	25SB-1 (8-10 7/31/2025 L2548148-07 SOIL	,	25SB-2 (0-2 8/1/2025 L2548456-0: SOIL	L	25SB-2 (5-7 8/1/2025 L2548456-0 SOIL	2	25SB-2 (8-1 8/1/2025 L2548456-0 SOIL)3
Compound			Results	Qual	Results	Qual		Qual	Results	Qual	Results	Qual		Qual
Metals	ppm	ppm	ppm	<u> </u>	ppm		ppm		ppm		ppm	<u> </u>	ppm	+
Aluminum, Total	~	~	8790		6850		8820		5130		2720		7550	+
Antimony, Total	~	~	4.2	U	4.03	U	3.98	U	4.16	U	4.12	U	5.21	U
Arsenic, Total	16	13	5.28		3.14		1.82		1.81		40.2		4.92	
Barium, Total	400	350	61.4		44.8		37.4		36		47.3		55.8	
Beryllium, Total	72	7.2	0.472		0.42		0.394	J	0.23	J	0.246	J	0.47	J
Cadmium, Total	4.3	2.5	0.352	J	0.111	J	0.132	J	0.05	J	1.26		0.167	J
Calcium, Total	~	~	6580		1060		3600		23300		5580		4490	
Chromium, Total	~	~	12.9		11.7		13.8		9.23		7.26		17.5	
Cobalt, Total	~	~	4.95		5.74		8.53		4.14		3.22		6.56	\Box
Copper, Total	270	50	20.5		23.2		44.6		13.6		36.5		79.3	
Iron, Total	~	~	12700		11200		11500		9620		7670		13700	\Box
Lead, Total	400	63	70.2		51.3		9.62		36.2		153		150	
Magnesium, Total	~	~	2840		2130		4690		3810		1480		2650	\Box
Manganese, Total	2000	1600	304		368		295		207		133		309	
Mercury, Total	0.81	0.18	0.118		0.068	J	0.079	U	0.066	J	0.088		0.199	
Nickel, Total	310	30	14.2		19.4		43.7		8.66		12.7		22.6	\Box
Potassium, Total	~	~	360		580		1270		823		454		998	
Selenium, Total	180	3.9	1.68	U	1.61	U	1.59	U	1.66	U	10.5		2.08	U
Silver, Total	180	2	0.42	U	0.403	U	0.398	U	0.416	U	0.412	U	0.521	U
Sodium, Total	~	~	168	U	96.3	J	668		88.9	J	165	U	208	U
Thallium, Total	~	~	1.68	U	1.61	U	1.59	U	1.66	U	1.04	J	2.08	U
Vanadium, Total	~	~	23.6		19.3		27.5		14.1		13		22.1	
Zinc, Total	10000	109	67.7		43.8		34.7		40		274		120	

Notes:

* Comparison is not performed on parameters with non-numeric criteria.

Bold and shaded values are detected concentrations above Part 375 Restricted Residential Use SCOs.

Bold and shaded values are detected concentrations above Part 375 Unrestricted Use SCOs.

- Qualifier Key:
 ~ Indicates that no regulatory limit has been established for this analyte
 U Not detected at the reported detection limit for the sample
 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)
 E Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument

Table 3A 962-972 Franklin Avenue Metals in Soil (2025)

Sample ID Sampling Date Laboratory ID Sample Matrix	NYSDEC Part 375 Restricted Residential Use SCOs	NYSDEC Part 375 Unrestricted Use SCOs	25SB-3 (0-2 8/1/2025 L2548456-04 SOIL	ı	25SB-3 (5-7) 8/1/2025 L2548456-09 SOIL	5	25SB-3 (16-18 8/1/2025 L2548456-06 SOIL	5	25SB-4 (0-2) 7/31/2025 L2548148-0: SOIL	ı	25SB-4 (5-7) 7/31/2025 L2548148-02 SOIL	2	25SB-4 (8-10 7/31/2025 L2548148-03 SOIL	3	DUP-0731 7/31/2029 L2548148-0 SOIL	5 04
Compound			Results	Qual	Results	Qual		Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual
Metals	ppm	ppm	ppm		ppm		ppm		ppm		ppm		ppm		ppm	\perp
Aluminum, Total	~	~	7910		6490		10700		5160		7800		7810		6190	
Antimony, Total	~	~	4.26	U	4.34	U	5.12	U	4.33	U	4.25	U	4.23	U	4.29	U
Arsenic, Total	16	13	2.67		9.68		4.1		2.49		3.87		2.34		1.84	
Barium, Total	400	350	60.8		59.2		55.6		50		84.2		40.4		36.5	
Beryllium, Total	72	7.2	0.425	J	0.346	J	0.543		0.284	J	0.481		0.462		0.363	J
Cadmium, Total	4.3	2.5	0.266	J	0.869	U	0.177	J	0.11	J	0.221	J	0.124	J	0.116	J
Calcium, Total	~	~	3140		52800		2640		41700		5630		963		1100	
Chromium, Total	~	~	21		15.3		20.5		11.3		17.2		16.8		13.6	
Cobalt, Total	~	~	6.54		6.54		6.26		2.87		6.95		7.24		5.69	
Copper, Total	270	50	23.8		67.5		18		13.6		42.4		23.5		20	
Iron, Total	~	~	18400		14400		17000		7460		21800		12800		10600	
Lead, Total	400	63	45.1		48.8		116		27.5		36.8		19		16.6	
Magnesium, Total	~	~	4390		15000		2380		12900		3540		3280		2760	
Manganese, Total	2000	1600	342		190		182		224		310		229		210	
Mercury, Total	0.81	0.18	0.107		0.575		1.73		0.077	U	0.082		0.066	J	0.087	
Nickel, Total	310	30	18.8		42.8		14		7.54		34.3		37.5		27.5	
Potassium, Total	~	~	1850		968		683		818		2340		1650		1180	
Selenium, Total	180	3.9	1.7	U	1.74	U	2.05	U	1.73	U	1.7	U	1.69	U	1.72	U
Silver, Total	180	2	0.426	U	0.434	U	0.512	U	0.433	U	0.425	U	0.423	U	0.429	U
Sodium, Total	~	~	170	U	200		205	U	230		249		167	J	155	J
Thallium, Total	~	~	1.7	U	1.74	U	2.05	U	1.73	U	1.7	U	1.69	U	1.72	U
Vanadium, Total	~	~	30.1		16.8		29		13.2		25.1		24.6		19.8	
Zinc, Total	10000	109	58.8		51.8		86.4		28.5		67.8		46		35.2	

Notes:

**Comparison is not performed on parameters with non-numeric criteria.

Bold and shaded values are detected concentrations above Part 375 Restricted Residential Use SCOs.

Bold and shaded values are detected concentrations above Part 375 Unrestricted Use SCOs.

- Qualifier Key:

 ~ Indicates that no regulatory limit has been established for this analyte

 U Not detected at the reported detection limit for the sample

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 E Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument

Table 3B 962-972 Franklin Avenue Metals in Soil (2023)

Sample ID			SB-1 (0'-2')	SB-1 (18'-20')	SB-2 (0'-2')	SB-2 (18'-20')	SB-3 (0'-2')	SB-3 (18'-20')	SB-4 (0'-2')	SB-4 (18'-20')
Laboratory ID	Part 375 Unrestricted	Part 375 Restricted	23J0926-01	23J0926-02	23J0987-07	23J0987-08	23J0987-05	23J0987-05	23J0987-02	23J0987-03
Sampling Date	Use Soil Cleanup	Residential Use Soil	10/12/2023	10/12/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023
Sample Matrix	Objectives	Cleanup Objectives	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Compound			Result	Result	Result	Result	Result	Result	Result	Result
Metals	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor			1	1	1	1	1	1	1	1
Aluminum	~	~	20,500	13,300	11,800	15,300	8,780	15,700	4,860	4,160
Antimony	~	~	5.6	6.68	5.1	4.91	3.76	7	ND	2.98
Arsenic	13	16	12	6.21	9.97	4.03	7	10.4	8.22	5.11
Barium	350	400	92.4	57.5	56	66.1	62	54.9	19.6	23.1
Beryllium	7.2	72	0.34	ND	0.12	0.19	ND	ND	ND	ND
Cadmium	2.5	4.3	ND	ND	ND	ND	ND	ND	ND	ND
Calcium	~	~	2,020 B	1,290 B	5,260 B	1,480 B	9,120 B	1,980 B	78,400 B	1,650 B
Chromium	~	~	24.8	33.1	22.8	25.5	19.3	46.6	6.19	19.1
Cobalt	~	~	10	10	9.86	6.74	7.2	12.1	5.83	5.13
Copper	50	270	21	29.9	27.1	13.4	37.9	31.8	55.7	10.8
Iron	~	~	22,400	17,500	19,700	12,800	15,500	20,300	11,800	9,060
Lead	63	400	177	19.5	55.4	17.5	88.6	21.3	22.4	9.1
Magnesium	~	~	2,800	4,040	4,180	3,180	3,710	6,150	41,000	3,810
Manganese	1600	2000	541	220	342	161	325	356	204	390
Nickel	30	310	21.2	45.2	32.9	33	24.6	69.9	8.43	27.4
Potassium	~	~	1,010	2,010	1,070	975	1,150	920	716	847
Selenium	3.9	180	ND	ND	ND	ND	ND	ND	8.15	ND
Silver	2	180	ND	ND	ND	ND	ND	ND	0.49	ND
Sodium	~	~	79.3	102	86.6	77.5	178	110	348	100
Thallium	~	~	4.38	ND	4.04	ND	2.38	2.51	2.81	ND
Vanadium	~	~	38.4	38.4	30.2	26	30.4	53.1	61	13.1
Zinc	109	10000	56.1	40.9	61.2	48.4	80.7	53.1	24.8	24.6
Mercury	0.18	0.81	0.101	ND	0.304	0.038	0.211	0.0345	0.0525	ND

NOTES:

Bold and shaded values are detected concentrations above Part 375 Restricted Residential Use SCOs Bold and shaded values are detected concentrations above Part 375 Unrestricted Use SCOs

Qualifier Key:

- $^{\sim}$ Indicates that no regulatory limit has been a stablished for this analyte
- J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)
- B Analyte is found in the associated analysis batch blank

ND - Analyte not detected

Table 3B 962-972 Franklin Avenue Metals in Soil (2023)

Sample ID	Part 375	Part 375	SB-5 (0'-2')	SB-5 (18'-20')	SB-6 (0'-2')	SB-6 (18'-20')	SB-7 (0'-2')	SB-7 (48'-50')	SB-8 (0'-2')	SB-8 (8'-10')
Laboratory ID	Unrestricted	Restricted	23J0926-07	23J0926-08	23J0926-03	23J0926-04	23J1127-01	23J1127-02	23J0926-05	23J0926-06
Sampling Date	Use Soil	Residential Use	10/12/2023	10/12/2023	10/12/2023	10/12/2023	10/16/2023	10/16/2023	10/12/2023	10/12/2023
Sample Matrix	Cleanup	Soil Cleanup	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Compound	Objectives	Objectives	Result	Result	Result	Result	Result	Result	Result	Result
Metals	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor			1	1	1	1	1	1	1	1
Aluminum	~	~	7,480	13,500	12,200	11,000	10,300	6,160	7,020	14,100
Antimony	~	~	ND	ND	5	7.34	ND	ND	ND	4.75
Arsenic	13	16	6.3	3.9	11.5	9.24	9.77	5.87	8.98	10.1
Barium	350	400	42.6	131	134	68.6	54.7	31.6	57.7	105
Beryllium	7.2	72	ND	0.14	0.15	ND	ND	ND	0.17	ND
Cadmium	2.5	4.3	ND	ND	0.76	ND	ND	ND	0.36	0.5
Calcium	~	~	19,200 B	6,650 B	9,420 B	1,490 B	31,200	2,890	29,400 B	19,400 B
Chromium	~	~	14.3	28.3	26.1	20.8	23.9	17.4	16.7	28.5
Cobalt	~	~	5.29	6.53	8.11	11.4	7.41	5.33	6.29	8.67
Copper	50	270	25.7	31.9	48.2	70.2	34.6	14.1	38.1	20.3
Iron	~	~	12,300	8,450	19,800	23,000	16,000	10,600	15,600	19,100
Lead	63	400	64.6	14.5	2,370	21.4	59.9	22.4	77.6	33
Magnesium	~	~	7,740	3,250	3,490	4,020	6,260	2,350	15,100	5,410
Manganese	1600	2000	262	303	403	409	257	178	284	712
Nickel	30	310	14.8	30.6	39.7	56.1	31.8	22	19.5	29.1
Potassium	~	~	811	1,450	901	1,900	1,230	724	917	2,390
Selenium	3.9	180	ND	ND	ND	ND	ND	ND	ND	ND
Silver	2	180	ND	ND	ND	ND	ND	ND	ND	ND
Sodium	~	~	94.8	188	152	252	418	97.6	103	220
Thallium	~	~	ND	ND	3.01	4.44	2.31	ND	3.58	3.95
Vanadium	~	~	23.4	26.9	64.3	40.8	31.1	20	34.7	35.3
Zinc	109	10000	52.4	61.9	253	55.5	45	30	79.5	56.7
Mercury	0.18	0.81	0.174	ND	1.26	0.0523	0.0614	0.0773	0.156	0.0887

NOTES:

- Qualifier Key:

 ~ Indicates that no regulatory limit has been astablished for this analyte

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 B Analyte is found in the associated analysis batch blank

 ND Analyte not detected

Table 3B 962-972 Franklin Avenue Metals in Soil (2023)

Sample ID	Part 375	Part 375	SB-9 (0'-2')	SB-9 (7'-9')	SB-10 (0'-2')	SB-10 (4'-6')	SB-11 (0'-2')	SB-11 (4'-6')	SB-12 (18'-20')
Laboratory ID	Unrestricted	Restricted	23J1127-03	23J1127-04	23J1127-05	23J11127-06	23J1127-07	23J1127-08	23J0987-04
Sampling Date	Use Soil	Residential Use	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/13/2023
Sample Matrix	Cleanup	Soil Cleanup	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Compound	Objectives	Objectives	Result	Result	Result	Result	Result	Result	Result
Metals	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor			1	1	1	1	1	1	1
Aluminum	~	~	4,760	5,830	12,300	9,800	9,780	5,550	4,570
Antimony	~	~	23.5	ND	3.89	4.17	3.54	3.41	3.02
Arsenic	13	16	61.2	301	14.6	16.1	11.8	9.11	3.93
Barium	350	400	66.6	79.7	60.1	58.9	42.8	20.9	16.3
Beryllium	7.2	72	ND	0.07	ND	ND	0.2	0.13	0.17
Cadmium	2.5	4.3	ND	ND	ND	ND	ND	ND	ND
Calcium	~	~	8,690	59,400	5,950	13,600	993	478	2,600 B
Chromium	~	~	16.4	14.1	24.6	21.1	15.3	10.1	11.8
Cobalt	~	~	6.51	4.25	9.66	7.06	4.72	5.16	3.68
Copper	50	270	47.6	14.3	22.2	763	13.5	10.7	7.77
Iron	~	~	99,700	15,400	21,300	21,900	15,800	13,200	9,780
Lead	63	400	187	160	26.7	144	72.3	12.3	9.59
Magnesium	~	~	2,340	2,750	3,820	5,450	1,910	1,620	9,100
Manganese	1600	2000	637	376	548	310	177	309	241
Nickel	30	310	7.08	10.7	27.6	27.2	9.13	12.6	15.1
Potassium	~	~	967	779	1,610	1,120	821	662	404
Selenium	3.9	180	ND	ND	ND	ND	ND	ND	3.8
Silver	2	180	ND	ND	ND	ND	ND	ND	ND
Sodium	~	~	115	176	116	254	88.1	ND	66.9
Thallium	~	~	27.8	3	2.42	5.34	3.4	2.83	ND
Vanadium	~	~	16.8	18.4	30.5	26	20.1	14.7	9.63
Zinc	109	10000	204	65	55.4	246	61.9	24.1	27.3
Mercury	0.18	0.81	0.0774	0.466	ND	9.04	0.0881	ND	ND

- $\begin{tabular}{ll} \bf Qualifier~Key: \\ \sim Indicates that no regulatory limit has been astablished for this analyte \\ \end{tabular}$
- Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)
 Particular than or equal to the Method Detection Limit (MDL/LOD)
 Panalyte is found in the associated analysis batch blank
- ND Analyte not detected

Table 4 962-972 Franklin Avenue Pesticides and PCBs in Soil (2023)

Sample ID	Part 375	Part 375	SB-1 (0'-2')	SB-1 (18'-20')	SB-2 (0'-2')	SB-2 (18'-20')	SB-3 (0'-2')	SB-3 (18'-20')	SB-4 (0'-2')	SB-4 (18'-20')
Laboratory ID	Unrestricted	Restricted	23J0926-01	23J0926-02	23J0987-07	23J0987-08	23J0987-05	23J0987-05	23J0987-02	23J0987-03
Sampling Date	Use Soil	Residential Use	10/12/2023	10/12/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023
Sample Matrix	Cleanup	Soil Cleanup	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Compound	Objectives	Objectives	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor			5	5	5	5	5	5	5	5
4,4'-DDD	0.0033	13	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDE	0.0033	8.9	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDT	0.0033	7.9	ND	ND	ND	ND	ND	ND	ND	ND
Aldrin	0.005	0.097	ND	ND	ND	ND	ND	ND	ND	ND
alpha-BHC	0.02	0.48	ND	ND	ND	ND	ND	ND	ND	ND
alpha-Chlordane	0.094	4.2	ND	ND	ND	ND	ND	ND	ND	ND
beta-BHC	0.036	0.36	0.00202	ND	ND	ND	ND	ND	ND	ND
Chlordane, total	~	~	ND	ND	ND	ND	ND	ND	ND	ND
delta-BHC	0.04	100	ND	ND	ND	ND	ND	ND	ND	ND
Dieldrin	0.005	0.2	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan I	2.4	24	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan II	2.4	24	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan sulfate	2.4	24	ND	ND	ND	ND	ND	ND	ND	ND
Endrin	0.014	11	ND	ND	ND	ND	ND	ND	ND	ND
Endrin aldehyde	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Endrin ketone	~	~	ND	ND	ND	ND	ND	ND	ND	ND
gamma-BHC (Lindane)	0.1	1.3	ND	ND	ND	ND	ND	ND	ND	ND
gamma-Chlordane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Heptachlor	0.042	2.1	ND	ND	ND	ND	ND	ND	ND	ND
Heptachlor epoxide	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Methoxychlor	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Toxaphene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
PCBs	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor			1	1	1	1	1	1	1	1
Aroclor 1016	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1221	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1232	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1242	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1248	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1254	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1260 Total PCBs	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Total PCBs	0.1	1	ND	ND	ND	ND	ND	ND	ND	ND

NOTES:

- Qualifier Key:

 ~ Indicates that no regulatory limit has been astablished for this analyte

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 B Analyte is found in the associated analysis batch blank

 ND Analyte not detected

Table 4 962-972 Franklin Avenue Pesticides and PCBs in Soil (2023)

Sample ID			SB-5 (0'-2')	SB-5 (18'-20')	SB-6 (0'-2')	SB-6 (18'-20')	SB-7 (0'-2')	SB-7 (48'-50')	SB-8 (0'-2')	SB-8 (8'-10')
Laboratory ID	Part 375	Part 375 Restricted	23J0926-07	23J0926-08	23J0926-03	23J0926-04	23J0926-04	23J1127-01	23J1127-02	23J0926-05
Sampling Date	Unrestricted Use	Residential Use Soil	10/12/2023	10/12/2023	10/12/2023	10/12/2023	10/12/2023	10/16/2023	10/16/2023	10/12/2023
Sample Matrix	Soil Cleanup	Cleanup Objectives	10/12/2023 Soil	Soil	10/12/2023 Soil	Soil	10/12/2023 Soil	10/16/2023 Soil	10/16/2023 Soil	10/12/2023 Soil
Compound	Objectives	Cleanup Objectives	Result	Result	Result	Result	Result	Result	Result	Result
Pesticides	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor	ppiii	ppm	5	5	5 F	5	5	5	5	5
4.4'-DDD	0.0033	13	ND	ND	ND	ND	ND	ND	ND	ND
4.4'-DDE	0.0033	8.9	ND	ND	ND	ND	ND	ND	ND	ND
4.4'-DDT	0.0033	7.9	ND	ND	ND	ND	ND	ND	ND	ND
Aldrin	0.005	0.097	ND	ND	ND	ND	ND	ND	ND	ND
alpha-BHC	0.02	0.48	ND	ND	ND	ND	ND	ND	ND	ND
alpha-Chlordane	0.094	4.2	ND	ND	ND	ND	ND	ND	ND	ND
beta-BHC	0.036	0.36	ND	ND	ND	ND	ND	ND	ND	ND
Chlordane, total	~	~	ND	ND	ND	ND	ND	ND	ND	ND
delta-BHC	0.04	100	ND	ND	ND	ND	ND	ND	ND	ND
Dieldrin	0.005	0.2	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan I	2.4	24	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan II	2.4	24	ND	ND	ND	ND	ND	ND	ND	ND
Endosulfan sulfate	2.4	24	ND	ND	ND	ND	ND	ND	ND	ND
Endrin	0.014	11	ND	ND	ND	ND	ND	ND	ND	ND
Endrin aldehyde	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Endrin ketone	~	~	ND	ND	ND	ND	ND	ND	ND	ND
gamma-BHC (Lindane)	0.1	1.3	ND	ND	ND	ND	ND	ND	ND	ND
gamma-Chlordane	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Heptachlor	0.042	2.1	ND	ND	ND	ND	ND	ND	ND	ND
Heptachlor epoxide	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Methoxychlor	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Toxaphene	~	~	ND	ND	ND	ND	ND	ND	ND	ND
PCBs	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor			1	1	1	1	1	1	1	1
Aroclor 1016	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1221	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1232	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1242	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1248	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1254	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1260 Total PCBs	~	~	ND	ND	ND	ND	ND	ND	ND	ND
Total PCBs	0.1	1	ND	ND	ND	ND	ND	ND	ND	ND

- Qualifier Key:

 ~ Indicates that no regulatory limit has been astablished for this analyte

 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)

 B Analyte is found in the associated analysis batch blank

 ND Analyte not detected

Table 4 962-972 Franklin Avenue Pesticides and PCBs in Soil (2023)

Sample ID		2 . 275	SB-9 (0'-2')	SB-9 (7'-9')	SB-10 (0'-2')	SB-10 (4'-6')	SB-11 (0'-2')	SB-11 (4'-6')	SB-12 (18'-20')
Laboratory ID	Part 375 Unrestricted	Part 375 Restricted	2310926-06	23J1127-03	23J1127-04	23J1127-05	3B-11 (0 -2) 23J11127-06	23J1127-07	23J1127-08
	Use Soil	Residential Use							
Sampling Date Sample Matrix	Cleanup	Soil Cleanup	10/12/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023
•	Objectives	Objectives	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Compound Pesticides	•	•	Result	Result	Result	Result	Result	Result	Result
Dilution Factor	ppm	ppm	ppm 5	ppm 5	ppm 5	ppm 5	ppm 5	ppm 5	ppm 5
4.4'-DDD	0.0033	13	ND	ND	ND	ND	ND	ND	ND ND
4.4'-DDE	0.0033	8.9	ND ND	ND ND	ND ND	0.0065	ND	ND	ND ND
4,4'-DDT	0.0033	7.9	ND ND	ND ND	ND ND	0.0246	ND	ND	ND ND
Aldrin	0.005	0.097	ND ND	ND ND	ND ND	0.0246 ND	ND ND	ND ND	ND ND
alpha-BHC	0.003	0.48	ND ND	ND ND	ND ND	ND ND	ND	ND	ND ND
alpha-Chlordane	0.02	4.2	ND ND	ND ND	ND ND	ND ND	ND	ND	ND ND
beta-BHC	0.036	0.36	ND	ND	ND	ND	ND	ND	ND
Chlordane, total	~	~	ND	ND	ND	ND	ND	ND	ND
delta-BHC	0.04	100	ND	ND	ND	ND	ND	ND	ND
Dieldrin	0.005	0.2	ND	ND	ND	ND	ND	ND	ND
Endosulfan I	2.4	24	ND	ND	ND	ND	ND	ND	ND
Endosulfan II	2.4	24	ND	ND	ND	ND	ND	ND	ND
Endosulfan sulfate	2.4	24	ND	ND	ND	ND	ND	ND	ND
Endrin	0.014	11	ND	ND	ND	ND	ND	ND	ND
Endrin aldehyde	~	~	ND	ND	ND	ND	ND	ND	ND
Endrin ketone	~	~	ND	ND	ND	ND	ND	ND	ND
gamma-BHC (Lindane)	0.1	1.3	ND	ND	ND	ND	ND	ND	ND
gamma-Chlordane	~	~	ND	ND	ND	ND	ND	ND	ND
Heptachlor	0.042	2.1	ND	ND	ND	ND	ND	ND	ND
Heptachlor epoxide	~	~	ND	ND	ND	ND	ND	ND	ND
Methoxychlor	~	~	ND	ND	ND	ND	ND	ND	ND
Toxaphene	~	~	ND	ND	ND	ND	ND	ND	ND
PCBs	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Dilution Factor			1	1	1	1	1	1	1
Aroclor 1016	~	~	ND	ND	ND	ND	ND	ND	ND
Aroclor 1221	~	~	ND	ND	ND	ND	ND	ND	ND
Aroclor 1232	~	~	ND	ND	ND	ND	ND	ND	ND
Aroclor 1242	~	~	ND	ND	ND	ND	ND	ND	ND
Aroclor 1248	~	~	ND	ND	ND	ND	ND	ND	ND
Aroclor 1254	~	~	ND	ND	ND	ND	ND	ND	ND
Aroclor 1260 Total PCBs	~	~	ND	ND	ND	ND	ND	ND	ND
Total PCBs	0.1	1	ND	ND	ND	ND	ND	ND	ND

NOTES:

- Qualifier Key:
 ~ Indicates that no regulatory limit has been astablished for this analyte
 J Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD)
 B Analyte is found in the associated analysis batch blank
 ND Analyte not detected

Table 5 962-972 Franklin Avenue VOCs in Groundwater (2025)

Sample Location		MW-1		MW-2		MW-3		MW-4		
Sampling Date	New York	8/8/2025 L2550042-01		8/8/2025		8/8/2025		8/8/2025		
Laboratory ID	Ambient Water			L2550042-02		L2550042-0	3	L2550042-04		
Sample Matrix	Quality Standards	Groundwate		Groundwat		Groundwate		Groundwate		
Compound	Quality Standards	Results	Qual	Results	Qual	Results	Qual	Results	Qual	
VOCs	ppb	ppb	4	ppb	4	ppb		ppb	4,	
1,1,1-Trichloroethane	5	2.5	U	2.5	U	2.5	U	2.5	U	
1,1,2,2-Tetrachloroethane	5	0.5	U	0.5	U	0.5	U	0.5	U	
1,1,2-Trichloroethane	1	1.5	U	1.5	U	1.5	U	1.5	U	
1.1-Dichloroethane	5	2.5	U	2.5	U	2.5	U	2.5	Ü	
1.1-Dichloroethene	5	0.5	U	0.5	U	0.5	U	0.5	Ü	
1,2,3-Trichlorobenzene	5	2.5	U	2.5	U	2.5	U	2.5	Ü	
1,2,4-Trichlorobenzene	5	2.5	U	2.5	U	2.5	U	2.5	U	
1,2-Dibromo-3-chloropropane	0.04	2.5	U	2.5	U	2.5	U	2.5	U	
1,2-Dibromoethane	0.0006	2	U	2	U	2	U	2	U	
1.2-Dichlorobenzene	3	2.5	U	2.5	U	2.5	U	2.5	U	
1,2-Dichloroethane	0.6	0.5	U	0.5	U	0.5	U	0.5	U	
1,2-Dichloropropane	1	1	U	1	U	1	U	1	U	
1,3-Dichlorobenzene	3	2.5	U	2.5	U	2.5	U	2.5	U	
1,4-Dichlorobenzene	3	2.5	U	2.5	U	2.5	U	2.5	U	
1,4-Dioxane	0.35	250	U	250	U	250	U	250	U	
2-Butanone	50	5	U	5	U	5	U	5	U	
2-Hexanone	50	5	U	5	U	5	U	5	U	
4-Methyl-2-pentanone	~	5	U	5	U	5	U	5	U	
Acetone	50	6.3		4.7	J	6.4		5.8		
Benzene	1	0.5	U	0.5	U	0.5	U	0.5	U	
Bromochloromethane	5	2.5	U	2.5	U	2.5	U	2.5	U	
Bromodichloromethane	50	0.5	U	0.43	J	0.5	U	0.5	U	
Bromoform	50	2	U	2	U	2	U	2	U	
Bromomethane	5	2.5	U	2.5	U	2.5	U	2.5	U	
Carbon disulfide	60	5	U	5	U	5	U	5	U	
Carbon tetrachloride	5	0.5	U	0.5	U	0.5	U	0.5	U	
Chlorobenzene	5	2.5	U	2.5	U	2.5	U	2.5	U	
Chloroethane	5	2.5	U	2.5	U	2.5	U	2.5	U	
Chloroform	7	27		17		10		11		
Chloromethane	~	2.5	U	2.5	U	2.5	U	2.5	U	
cis-1,2-Dichloroethene	5	2.5	U	2.5	U	2.5	U	0.83	J	
cis-1,3-Dichloropropene	0.4	0.5	U	0.5	U	0.5	U	0.5	U	
Cyclohexane	~	10	U	10	U	10	U	10	U	
Dibromochloromethane	50	0.5	U	0.5	U	0.5	U	0.5	U	
Dichlorodifluoromethane	5	5	U	5	U	5	U	5	U	
Ethylbenzene	5	2.5	U	2.5	U	2.5	U	2.5	U	
Freon-113	5	2.5	U	2.5	U	2.5	U	2.5	U	
Isopropylbenzene	5	2.5	U	2.5	U	2.5	U	2.5	U	
Methyl Acetate	~	2	U	2	U	2	U	2	U	
Methyl cyclohexane	~	10	U	10	U	10	U	10	U	
Methyl tert butyl ether	10	2.5	U	2.5	U	2.5	U	2.5	U	
Methylene chloride	5	2.5	U	2.5	U	2.5	U	2.5	U	
o-Xylene	5	2.5	U	2.5	U	2.5	U	2.5	U	
p/m-Xylene	5	2.5	U	2.5	U	2.5	U	2.5	U	
Styrene	5	2.5	U	2.5	U	2.5	U	2.5	U	
Tetrachloroethene	5	0.5	U	0.34	J	0.29	J	0.64	1	
Toluene	5	2.5	U	2.5	U	2.5	U	2.5	U	
trans-1,2-Dichloroethene	5	2.5	U	2.5	U	2.5	U	2.5	U	
trans-1,3-Dichloropropene	0.4	0.5	U	0.5	U	0.5	U	0.5	U	
Trichloroethene	5	0.95		2.8	1	1.6		4.4	1	
Trichlorofluoromethane	5	2.5	U	2.5	U	2.5	U	2.5	U	
Vinyl chloride	2	1	U	1	U	1	U	1	U	

NY-AWQS: New York TOGS 111 Ambient Water Quality Standards & Guidance Values Criteria per Standards & Guidance Values including all addenda through February 2023.

Qualifier Key
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J - analyte detected at or above the MDL (method detection limit) but below the RL (Reporting Limit) - data is estimated

Table 6 962-972 Franklin Avenue SVOCs in Groundwater (2025)

Sample Location Sampling Date Laboratory ID Sample Matrix	New York Ambient Water Quality Standards	MW-1 8/8/2025 L2550042-01 Groundwater		MW-2 8/8/2025 L2550042-02 Groundwate		MW-3 8/8/2025 L2550042-03 Groundwate		L2550042-0	MW-4 8/8/2025 L2550042-04 Groundwater	
Compound	Quality Standards	Results	Qual	Results	Qual	Results	Qual	Results	Qual	
SVOCs	ppb	ppb		ppb	4	ppb		ppb		
1,2,4,5-Tetrachlorobenzene	5	10	U	10	U	10	U	10	U	
2,3,4,6-Tetrachlorophenol	~	5	U	5	U	5	U	5	U	
2,4,5-Trichlorophenol	~	5	U	5	U	5	U	5	U	
2,4,6-Trichlorophenol	~	5	U	5	U	5	U	5	U	
2,4-Dichlorophenol	1	5	U	5	U	5	U	5	U	
2,4-Dimethylphenol	50	5	U	5	U	5	U	5	U	
2,4-Dinitrophenol	10	20	U	20	U	20	U	20	U	
2,4-Dinitrotoluene	5	5	U	5	U	5	U	5	U	
2,6-Dinitrotoluene	5 ~	5	U	5	U	5	U	5	U	
2-Chlorophenol	~	2	U	2	U	2	U	2	U	
2-Methylphenol		5 5	U	5 5	U	5 5	U	5 5	U	
2-Nitroaniline	5 ~		U	10	U	10	U	10	U	
2-Nitrophenol 3,3'-Dichlorobenzidine	5	10 5	U	5	U	5	U	5	U	
3-Methylphenol/4-Methylphenol	~	5	U	5	U	5	U	5	U	
3-Nitroaniline	5	5	U	5	U	5	U	5	U	
4,6-Dinitro-o-cresol	~	10	U	10	U	10	U	10	U	
4-Bromophenyl phenyl ether	~	2	U	2	U	2	U	2	U	
4-Chloroaniline	5	5	U	5	U	5	U	5	U	
4-Chlorophenyl phenyl ether	~	2	U	2	U	2	U	2	U	
4-Nitroaniline	5	5	U	5	U	5	U	5	U	
4-Nitrophenol	~	10	U	10	U	10	U	10	U	
Acetophenone	~	5	U	5	U	5	U	5	U	
Atrazine	7.5	10	U	10	U	10	U	10	U	
Benzaldehyde	~	5	U	5	U	5	U	5	U	
Biphenyl	~	2	U	2	U	2	U	2	U	
Bis(2-chloroethoxy)methane	5	5	U	5	U	5	U	5	U	
Bis(2-chloroethyl)ether	1	2	U	2	U	2	U	2	U	
Bis(2-chloroisopropyl)ether	5	2	U	2	U	2	U	2	U	
Bis(2-ethylhexyl)phthalate	5	3	U	3	U	3	U	3	U	
Butyl benzyl phthalate	50	5	U	5	U	5	U	5	U	
Caprolactam	~	10	U	10	U	10	U	10	U	
Carbazole	~	2	U	2	U	2	U	2	U	
Di-n-butylphthalate	50	4.7	J	6.3		6.5		9.6		
Di-n-octylphthalate	50	5	U	5	U	5	U	5	U	
Dibenzofuran	~	2	U	2	U	2	U	2	U	
Diethyl phthalate	50	5	U	5	U	5	U	5	U	
Dimethyl phthalate	50	5	U	5	U	5	U	5	U	
Hexachlorocyclopentadiene	5	20	U	20 5	U	20	U	20 5	U	
Isophorone n-Nitrosodi-n-propylamine	50 ~	5	U	5	U	5 5	U	5	U	
NDPA/DPA	50	2	U	2	U	2	U	2	U	
Nitrobenzene	0.4	2	U	2	U	2	U	2	U	
p-Chloro-m-cresol	~	2	U	2	U	2	U	2	U	
Phenol	1	5	U	5	U	5	U	5	U	
2-Chloronaphthalene	10	0.2	U	0.2	U	0.2	U	0.2	Ηŭ	
2-Methylnaphthalene	~	0.1	U	0.1	U	0.1	U	0.1	U	
Acenaphthene	20	0.1	U	0.1	U	0.1	U	0.1	U	
Acenaphthylene	~	0.1	U	0.1	U	0.1	U	0.1	U	
Anthracene	50	0.1	U	0.1	U	0.1	U	0.1	U	
Benzo(a)anthracene	0.002	0.1	U	0.1	U	0.1	U	0.1	U	
Benzo(a)pyrene	0	0.1	U	0.1	U	0.1	U	0.1	U	
Benzo(b)fluoranthene	0.002	0.1	U	0.1	U	0.1	U	0.1	U	
Benzo(ghi)perylene	~	0.1	U	0.1	U	0.1	U	0.1	U	
Benzo(k)fluoranthene	0.002	0.1	U	0.1	U	0.1	U	0.1	U	
Chrysene	0.002	0.1	U	0.1	U	0.1	U	0.1	U	
Dibenzo(a,h)anthracene	~	0.1	U	0.1	U	0.1	U	0.1	U	
Fluoranthene	50	0.1	U	0.1	U	0.1	U	0.1	U	
Fluorene	50	0.1	U	0.1	U	0.1	U	0.1	U	
Hexachlorobenzene	0.04	0.8	U	0.8	U	0.8	U	0.8	U	
Hexachlorobutadiene	0.5	0.5	U	0.5	U	0.5	U	0.5	U	
Hexachloroethane	5	0.8	U	0.8	U	0.8	U	0.8	U	
		0.1	U	0.1	U	0.1	U	0.1	U	
Indeno(1,2,3-cd)pyrene	0.002									
Indeno(1,2,3-cd)pyrene Naphthalene	10	0.1	U	0.04	J	0.1	U	0.1	U	
Indeno(1,2,3-cd)pyrene					J J				J U	

NY-AWQS: New York TOGS 111 Ambient Water Quality Standards & Guidance Values Criteria per Standards & Guidance Values including all addenda through February 2023.

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NOTES:
Any Regulatory Exceedences are color coded by Regulation
Bold values are detected concentrations
Bold and highlighted values are concentrations above TOGS 1.1.1.

Table 7 962-972 Franklin Avenue Metals (Dissolved and Total) in Groundwater (2025)

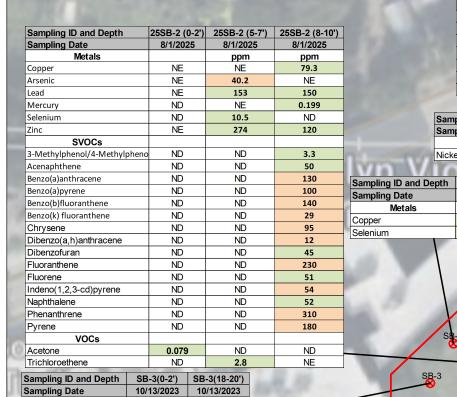
Sample Location		MW-1		MW-2		MW-3		MW-4	
Sampling Date	New York	8/8/2025		8/8/2025		8/8/2025		8/8/2025	
Laboratory ID	Ambient Water	L2550042-01		L2550042-02	,	L2550042-03		L2550042-04	
Sample Matrix	Quality Standards	Groundwate		Groundwate		Groundwate		Groundwat	-
Compound	Quality Standards	Results	Qual	Results	Qual	Results Qual		Results	Qual
Dissolved Metals	ppb	ppb	4	ppb	4	ppb		ppb	4
Aluminum, Dissolved	~	359		10.8		44.4	1	398	+
Antimony, Dissolved	3	0.51	J	4	U	4	U	4	U
Arsenic, Dissolved	25	0.92	,	0.56		0.74	+ -	1.3	+
Barium, Dissolved	1000	22.02		43.93		95.62		54.94	
Beryllium, Dissolved	3	0.5	U	0.5	U	0.5	U	0.5	U
Cadmium, Dissolved	5	0.2	U	0.2	U	0.2	U	0.07	1 1
Calcium, Dissolved	~	23200	0	31900	-	59600	-	38600	+ ,
Chromium, Dissolved	50	11.67		2.57		11.71		1.74	
Cobalt, Dissolved	~	0.88		0.38	J	0.71	+ +	1.09	+
Copper, Dissolved		3.51		0.51	J	0.95	J	2.83	
- 1 1 /	200						J		
Iron, Dissolved	300	428	-	50	U	146		397	
Lead, Dissolved	25	0.66	J	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U	1	U	0.44	J
Magnesium, Dissolved	35000	8660		16100		21300	1	20700	-
Manganese, Dissolved	300	85.72	.	143.8	.	177	 	61.56	+
Mercury, Dissolved	0.7	0.2	U	0.2	U	0.2	U	0.2	U
Nickel, Dissolved	100	10.32		2.58		15.24		5.72	
Potassium, Dissolved	~	2480	L	2900		3840		3940	
Selenium, Dissolved	10	5	U	5	U	5	U	5	U
Silver, Dissolved	50	0.4	U	0.4	U	0.4	U	0.4	U
Sodium, Dissolved	20000	31600		25100		31000		69200	
Thallium, Dissolved	0.5	1	U	1	U	1	U	1	U
Vanadium, Dissolved	~	1.7	J	5	U	5	U	2.13	J
Zinc, Dissolved	2000	10	U	10	U	10	U	10	U
Total Metals									
Aluminum, Total	~	528		18.4		129		465	
Antimony, Total	3	4	U	4	U	4	U	4	U
Arsenic, Total	25	0.97		0.54		0.74		1.31	
Barium, Total	1000	25.11		45.35		101.2		60.59	
Beryllium, Total	3	0.5	U	0.5	U	0.5	U	0.5	U
Cadmium, Total	5	0.2	U	0.2	U	0.2	U	0.08	J
Calcium, Total	~	22100		31000		63800		40300	
Chromium, Total	50	18.15		3.05		42.96		6.09	
Cobalt, Total	~	1.14		0.37	J	1.25		1.17	
Copper, Total	200	4.19		0.56	J	2.95		3.17	
Iron, Total	300	693		28.4	J	458		545	
Lead, Total	25	1.05		1	U	1	U	0.53	J
Magnesium, Total	35000	8580		16200		22300		21400	
Manganese, Total	300	93.14		143.3		190.4		65.2	
Mercury, Total	0.7	0.2	U	0.2	U	0.2	U	0.2	U
Nickel, Total	100	17.1		2.87		37.1		6.43	
Potassium, Total	~	2390		2830		4120		4130	
Selenium, Total	10	5	U	5	U	1.82	J	5	U
Silver, Total	50	0.4	U	0.4	U	0.4	U	0.4	U
Sodium, Total	20000	31100		24900		32200		72300	
Thallium, Total	0.5	1	U	1	U	1	U	1	U
Vanadium, Total	~	2.08	J	5	U	5	U	2.28	J
Zinc, Total	2000	4.5	J	10	U	10	U	10	U

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NOTEs:
Any Regulatory Exceedences are color coded by Regulation
Bold values are detected concentrations
Bold and highlighted values are concentrations above TOGS 1.1.1.

Sample ID	SV-1 (18'-20')	SV-2 (18'-20')	SV-3 (6')	SV-4 (18'-20')	SV-5 (18'-20')	SV-6 (18'-20')	SV-7 (6')	SV-8 (6')	SV-9 (6')	SV-10 (6')
Sampling Date	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023	10/13/2023
Laboratory ID	23J1007-01	23J1007-02	23J1007-03	23J1007-04	23J1007-05	23J1007-06	23J1007-07	23J1007-08	23J1007-09	23J1007-10
Sample Matrix	Soil Vapor	Soil Vapor	Soil Vapor	Soil Vapor	Soil Vapor	Soil Vapor	Soil Vapor	Soil Vapor	Soil Vapor	Soil Vapor
Canister ID	36611	10013	18300	16974	36469	19529	28841	16954	19526	28853
VOCs	μg/m³	μg/m³	μg/m³	μg/m³	μg/m³	μg/m³	μg/m³	μg/m³	μg/m³	μg/m³
1,1,1,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	ND	ND	ND ND	ND	ND	ND	ND ND	ND	7	13
1,1,2,2-Tetrachloroethane	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 1,1,2-Trichloroethane	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,1-Dichloroethane	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,1-Dichloroethylene	ND ND	ND ND	ND ND	ND ND	ND	ND ND	ND ND	ND	ND ND	ND
1,2,4-Trichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.9
1,2,4-Trimethylbenzene	6.2	3.2	10	ND	11	8.4	9.8	9.1	11	12
1,2-Dibromoethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorotetrafluoroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	2.1	1.1	3.5	ND ND	4.8	2.8	ND ND	ND	3.4	3.9
1,3-Butadiene	ND	ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND	ND ND	ND
1,3-Dichlorobenzene 1,3-Dichloropropane	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,4-Dichlorobenzene	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,4-Dioxane	ND	ND	ND ND	ND	ND ND	ND	ND	ND	ND ND	ND
2-Butanone	4.4	1.8	6.2	0.99	14	2.6	8.5	6.4	1	2.4
2-Hexanone	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
3-Chloropropene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone	ND	ND	0.96	ND	5.4	ND	ND	ND	1.2	2.9
Acetone	130	57	300	41	210	90	110	89	12	29
Acrylonitrile	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzene Dans deblasida	2	1.3	7.8	0.92	35	1.8	140	13	0.65	1.9
Benzyl chloride Bromodichloromethane	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Bromoform	ND ND	ND ND	ND ND	ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Bromomethane	ND ND	ND ND	ND ND	ND ND	ND	ND ND	ND ND	ND	ND ND	ND
Carbon disulfide	5.9	3.3	4.9	ND	42	2	53	88	0.83	2.7
Carbon tetrachloride	ND	ND	ND	0.4	ND	ND	ND	ND	0.98	ND
Chlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	6.4	ND	0.84	ND	ND	8.5	ND	ND	230	ND
Chloromethane	0.72	0.46	0.45	1.4	ND	0.32	ND	ND	ND	ND
cis-1,2-Dichloroethylene	ND	ND	ND	ND	ND	ND	1.7	3.7	ND	ND
cis-1,3-Dichloropropylene	ND	ND 2.00	ND 1.0	ND	ND	ND	ND	ND	ND	ND
Cyclohexane	0.78 ND	0.88 ND	1.3 ND	ND ND	4.1 ND	1.5 ND	4.8 ND	ND	ND ND	0.84 ND
Dibromochloromethane Dichlorodifluoromethane	2.2	2.7	2.5	2.3	2.5	2.6	ND ND	ND ND	ND ND	4.6
Ethyl acetate	ND	ND	ND	ND	ND	ND	ND ND	ND ND	ND ND	ND
Ethyl Benzene	2.7	1.1	5.2	ND ND	9.9	1.9	4.5	ND	5.8	13
Hexachlorobutadiene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Isopropanol	3	1.7	12	3	4	1.6	5.2	9.5	7.5	3.9
Methyl Methacrylate	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether (MTBE)	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
n-Heptane	1.6	ND	3.3	ND	5.2	1	3.9	8.9	0.83	2.4
n-Hexane	4.5	0.9	4.5	ND ND	10	3.9	15	40	0.6	3.2
o-Xylene	3.9 9.1	1.8 4.1	7.4 17	ND ND	12 24	3.3 7.3	6.10 14	6.7 17	8.6 23	17 52
p- & m- Xylenes p-Ethyltoluene	9.1 7.1	4.1 3.6	17	ND ND	12	7.3 9.1	14	17	13	15
Propylene	93	10	ND	ND ND	ND	ND	ND	ND	ND	ND
Styrene	ND	ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Tetrachloroethylene	210	75	440	4.6	290	130	260	830	270	330
Tetrahydrofuran	2.3	ND	4.4	ND	ND	ND	ND	ND	ND	2.2
Toluene	11	3.8	22	1.20	41	4.7	30	17	9.3	15
trans-1,2-Dichloroethylene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropylene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene	0.33	1.5	0.34	ND	0.87	66	41	2,200	150	370
Trichlorofluoromethane (Freon 11)	1.2	1.1	1.1	1.1	ND	1.1	ND	ND	1.4	1.1
Vinyl acetate	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND	ND ND	ND ND
Vinyl Chlorida	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND



Sampling ID and Depth	25SB-1 (0-2)	25SB-1 (8-10)	
Sampling Date	7/31/2025	7/31/2025	Sampling II
Metals	ppm	ppm	Sampling D
Lead	70.2	NE	SV
Nickel	NE	43.7	Benzo(b)flu
	-		Indeno(1,2,

NE

69.9

0.211

NE

Metals

Lead

Mercury

Sampling ID and Depth	25SB-3 (5-7')	25SB-3 (16-18')	
Sampling Date	8/1/2025	8/1/2025	
Metals	ppm	ppm	Sar
Copper	67.5	NE	Sar
Lead	NE	116	
Mercury	0.575	1.73	Ars
Nickel	42.8	NE	Lea
VOCs			Zind
Acetone	ND	0.1	Mer

SB-7(0-2')

10/16/2023

31.8

SB-8

25SB-3/MW-3

Sampling ID and Depth

Metals

SB-4(0-2')

10/13/2023

55.7

8.15

Sampling Date

Nickel

Sampling ID and Depth	SB-9(0-2')	SB-9(7-9')
Sampling Date	10/17/2023	10/17/2023
Metals	ppm	ppm
Arsenic	61.2	301
Lead	187	160
Zinc	204	NE
Mercury	NE	0.466

10/12/2023

ppm

77 6

McKeever Pl

Sampling ID and Depth SB-8(0-2')

Sampling Date

Lead

25SB-4/MW

1	Sampling ID and Depth	SB-10(0-2)	SB-10(4-6)
ł	Sampling Date	10/17/2023	10/17/2023
l	VOCs	ppm	ppm
ı	Methylene Chloride	ND	0.064
ļ	Metals		
ļ	Arsenic	14.6	16.1
	Copper	NE	763
J	Lead	NE	144
	Zinc	NE	246
	Mercury	ND	9.04
	Pesticides		
	4,4'-DDE	ND	0.006
	4,4'-DDT	ND	0.024



Sampling ID and Depth	SB-5(0-2')	SB-5(18-20')	
Sampling Date	10/12/2023	10/12/2023	
SVOCs	ppm	ppm	
Benzo(a)anthracene	5.35	ND	
Benzo(a)pyrene	4.87	ND	
Benzo(b)fluoranthene	4.39	ND	
Benzo(k)fluoranthene	3.93	ND	
Chrysene	4.96	ND	
Dibenzo(a,h)anthracene	1.07	ND	
Indeno(1,2,3-cd)pyrene	3.06	ND	
Metals			
Nickel	NE	30.6	

Compounds	NYSDEC Part 375 RRSCOs	NYSDEC Part 375 UUSCOs
SVOCs	ppm	ppm
2-Methylphenol	100	0.33
3-Methylphenol/4-Methylphenol	100	0.33
Acenaphthene	100	20
Benzo(a)anthracene	1	1
Benzo(a)pyrene	1	1
Benzo(b)fluoranthene	1	1
Benzo(k)fluoranthene	3.9	0.8
Chrysene	3.9	1
Dibenzo(a,h)anthracene	0.33	0.33
Dibenzofuran	59	7
Fluoranthene	100	100
Fluorene	100	30
Hexachlorobenzene	1.2	0.33
Indeno(1,2,3-cd)pyrene	0.5	0.5
Naphthalene	100	12
Phenanthrene	100	100
Phenol	100	0.33
Pyrene	100	100
VOCs		
Acetone	100	0.05
Trichloroethene	21	0.47
Methylene Chloride	100	0.05
Metals		
Arsenic, Total	16	13
Copper, Total	270	50
Lead, Total	400	63
Mercury, Total	0.81	0.18
Nickel, Total	310	30
Selenium, Total	180	3.9
Zinc, Total	10000	109
Pesticides		
4,4'-DDE	8.9	0.0033
4,4'-DDT	7.9	0.0033



vEKtor consultants

t: +1.347.871.0750 f: +1.347.402.7735

e: info@vektorconsultants.com www.vektorconsultants.com

Legend:

Site Boundary



Active Remedial Parcel



Prior Soil Boring Location and Designated ID



Soil Boring and Groundwater Location and Designated ID (2025)



Prior Soil Vapor Location and Designated ID



Notes:

1. All feature locations are approximate



Figure No.

Figure Name: SOIL EXCEEDANCES

BCP APPLICATION Report:

8/25/2025

Drawn By: ΚB

Site Address:

Date:

962-972 FRANKLIN AVENUE

BROOKLYN, NEW YORK 11225

	⊗ 25SE	3-1/MW-1	8 −2	1				
					Sampling ID and Depth	25SB-4 (0-2')	25SB-4 (5-7')	25SB-4 (16-18')
Sampling ID and Depth	SB-2(0-2')	SB-2(18-20')		1 /	Sampling Date	7/31/2025	7/31/2025	7/31/2025
Sampling Date	10/13/2023	10/13/2023		1 /	Metals	ppm	ppm	ppm
SVOCs	ppm	ppm		1 /	Nickel		34.3	37.5
Benzo(b)fluoranthene	1.06	ND		1 /	SVOCs			
Indeno(1,2,3-cd)pyrene	0.682	ND			Benzo(a)anthracee	2	ND	ND
Metals					Benzo(a)pyrene	1.7	ND	ND
Nickel	32.9	33		1	Benzo(b)fluoranthene	2.2	ND	ND
Mercury	0.304	NE		(DTE)	Chrysene	1.8	ND	ND
Sampling ID and I	Depth SB-6	(0-2') SB-6(1	8-20')		Indeno(1,2,3-cd)pyrene	1.1	ND	ND

25SB-2/MW-2

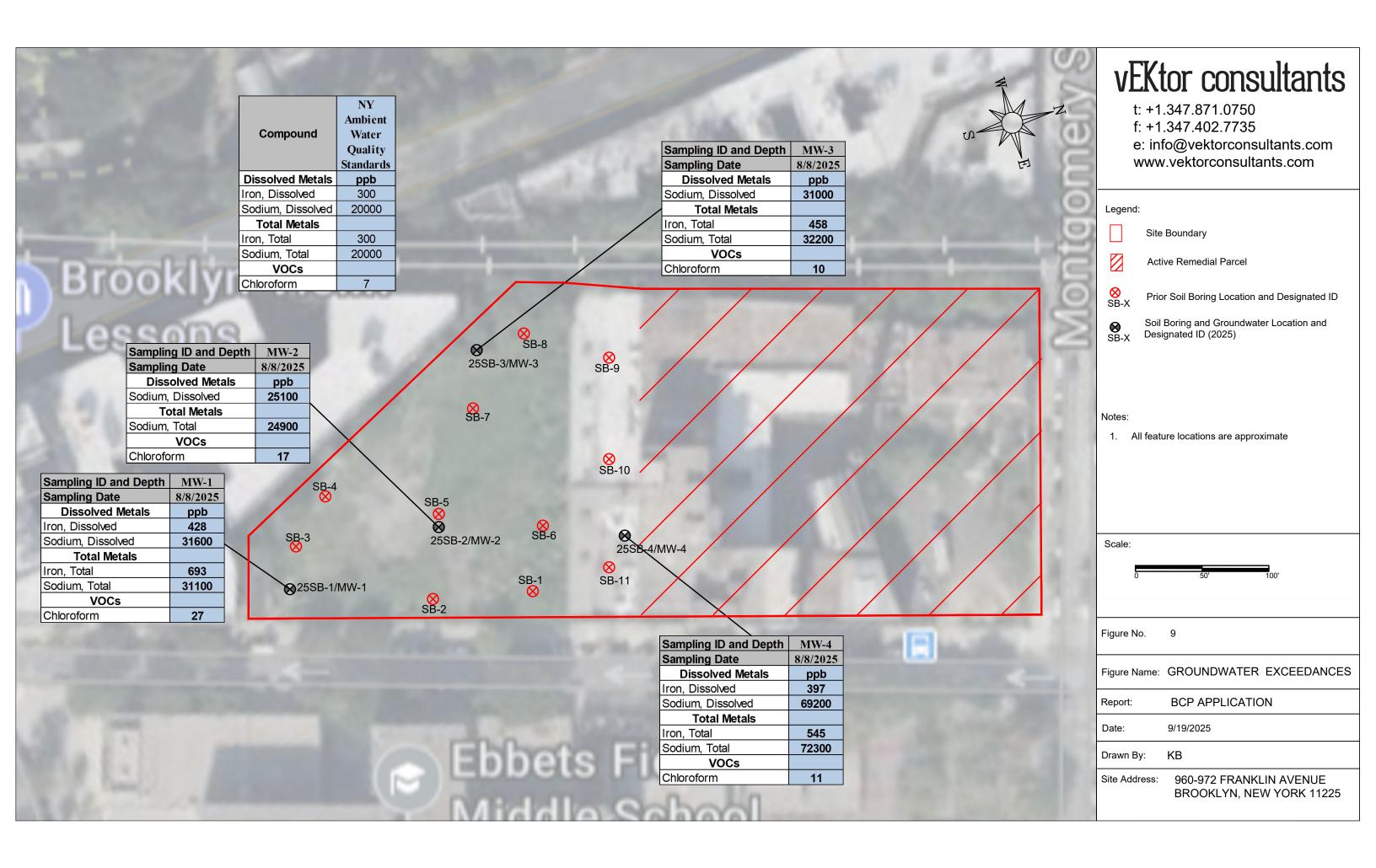
Sampling ib and bepth	30-6(0-2)	30-0(10-20)
Sampling Date	10/12/2023	10/12/2023
SVOCs	ppm	ppm
Benzo(a)anthracene	5.64	ND
Benzo(a)pyrene	5.6	ND
Benzo(b)fluoranthene	4.62	ND
Benzo(k)fluoranthene	4.36	ND
Chrysene	5.88	ND
Dibenzo(a,h)anthracene	1.2	ND
Indeno(1,2,3-cd)pyrene	3.58	ND
Metals		
Copper	NE	70.2
Lead	2,370	NE
Nickel	39.7	56.1
Zinc	253	NE

Lead	72.3	
Sampling ID and Depth	SB-1(0-2')	SB-1(18-20)
Sampling Date	10/12/2023	10/12/2023
Metals	ppm	ppm
Lead	177	NE
VOCs		
Acetone	ND	0.059

10/17/2023

Sampling ID and Depth SB-11(0-2')

Sampling Date



Sample ID

SV-10

	Sample ID	SV-7
	Sampling Date	10/13/202
	VOCs	μg/m3
	1,2,4-Trimethylbenzene	9.8
	2-Butanone	8.5
	Acetone	110
CV/2	Benzene	140
	Carbon Disulfide	53
	cis-1,2-Dichloroethylene	1.7
	Cyclohexane	4.8
-	Ethyl Benzene	4.5
	Isopropanol	5.2
	n-Heptane	3.9
	n-Hexane	15
	o-Xylene	6.1
	p- & m- Xylenes	14
	p-Ethyltoluene	11
	Tetrachloroethylene	260
	Toluene	30
	Trichloroethylene	41
	SV-3 10/13/2023 µg/m3 10 3.5 6.2 0.96 300 7.8 4.9 0.84 0.45 1.3	Sampling Date VOCs 1,2,4-Trimethylbenzene 2-Butanone Acetone Benzene Carbon Disulfide cis-1,2-Dichloroethylene Cyclohexane Ethyl Benzene Isopropanol n-Heptane n-Hexane

Sample ID	SV-8
Sampling Date	10/13/202
VOCs	μg/m3
1,2,4-Trimethylbenzene	9.1
2-Butanone	6.4
Acetone	89
Benzene	13
Carbon Disulfide	88
cis-1,2-Dichloroethylene	3.7
Isopropanol	9.5
n-Heptane	8.9
n-Hexane	40
o-Xylene	6.7
p- & m- Xylenes	17
p-Ethyltoluene	11
Tetrachloroethylene	830
Toluene	17
Trichloroethylene	2200

		Cumpione	0110
		Sampling Date	10/13/2023
		1,1,1-Trichloroethane	13
Sample ID	SV-5	1,2,4-Trichlorobenzene	2.9
Sampling Date	10/13/2023	1,2,4-Trimethylbenzene	12
VOCs	μg/m3	1,3,5-Trimethylbenzene	3.9
1,2,4-Trimethylbenzene	11	2-Butanone	2.4
1,3,5-Trimethylbenzene	4.8	4-Methyl-2-pentanone	2.9
2-Butanone	14	Acetone	29
4-Methyl-2-pentanone	5.4	Benzene	1.9
Acetone	210	Carbon Disulfide	2.7
Benzene	35	Cyclohexane	0.84
Carbon Disulfide	42	Dichlorodifluoromethane	4.6
Cyclohexane	4.1	Ethyl Benzene	13
Dichlorodifluoromethane	2.5	Isopropanol	3.9
Ethyl Benzene	9.9	n-Heptane	2.4
Isopropanol	4	n-Hexane	3.2
n-Heptane	5.2	o-Xylene	17
n-Hexane	10	p- & m- Xylenes	52
o-Xylene	12	p-Ethyltoluene	15
p- & m- Xylenes	24	Tetrachloroethylene	330
p-Ethyltoluene	12	Tetrahydrofuran	2.2
Tetrachloroethylene	290	Toluene	15
Toluene	41	Trichloroethylene	370
Trichloroethylene	0.87	Trichlorotrifluoromethane (freon 11)	1.1



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t: +1.347.871.0750 f: +1.347.402.7735

e: info@vektorconsultants.com www.vektorconsultants.com

Legend:

Site Boundary



Active Remedial Parcel



Prior Soil Vapor Location and Designated ID

SV-X

Notes:

1. All feature locations are approximate



Figure No.

Figure Name: SOIL VAPOR DETECTIONS MAP

Report:

BCP APPLICATION

Date:

9/19/2025

ΚB

Drawn By:

Site Address: 960-972 FRANKLIN AVENUE

BROOKLYN, NEW YORK 11225

TOIGOTTO	22					
Trichloroethyler		On the second				
Trichlorotrifluor	omethane (freon 11) 1.1	_ PER LUNE				
	Sample ID	SV-1				
	Sampling Date	10/13/2023				≥
	VOCs	μg/m3			/	SI
	1,2,4-Trimethylbenzene	6.2		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ASV-5	
	1,3,5-Trimethylbenzene	2.1		SV-3		
	2-Butanone	4.4	The state of the s	100000000000000000000000000000000000000		
	Acetone	130		SV-1	SV-4	
	Benzene	2				_
	Carbon Disulfide	5.9		SV	<u> </u>	S
	Chloroform	6.4		<u> </u>	SV-6	3

	2-Butanone	4.4
	Acetone	130
	Benzene	2
	Carbon Disulfide	5.9
	Chloroform	6.4
	Chloromethane	0.72
	Cyclohexane	0.78
	Dichlorodifluoromethane	2.2
3	Ethyl Benzene	2.7
٩	Isopropanol	3
в	n-Heptane	1.6
	n-Hexane	4.5
	o-Xylene	3.9
	p- & m- Xylenes	9.1
	p-Ethyltoluene	7.1
	Propylene	93
	Tetrachloroethylene	210
	Tetrahydrofuran	2.3
	Toluene	11
	Trichloroethylene	0.33
	Trichlorotrifluoromethane (freon 11)	1.2

2.5 5.2 12 3.3

4.5 7.4 17

13

440 4.4

22

Sample ID

Sampling Date

2-Butanone

Benzene Carbon Disulfide

Chloroform Chloromethane

Cyclohexane Dichlorodifluoromethane

Ethyl Benzene Isopropanol n-Heptane

Tetrachloroethylene

Tetrahydrofuran Toluene

n-Hexane o-Xylene p- & m- Xylenes p-Ethyltoluene

1,2,4-Trimethylbenzene

1,3,5-Trimethylbenzene

4-Methyl-2-pentanone

Sample ID	SV-2
Sampling Date	10/13/2023
VOCs	μg/m3
1,2,4-Trimethylbenzene	3.2
1,3,5-Trimethylbenzene	1.1
2-Butanone	1.8
Acetone	57
Benzene	1.3
Carbon Disulfide	3.3
Chloromethane	0.46
Cyclohexane	0.88
Dichlorodifluoromethane	2.7
Ethyl Benzene	1.1
Isopropanol	1.7
n-Hexane	0.9
o-Xylene	1.8
p- & m- Xylenes	4.1
p-Ethyltoluene	3.6
Propylene	10
Tetrachloroethylene	75
Toluene	3.8
Trichloroethylene	1.5
Trichlorotrifluoromethane (freon 11)	1.1

			The same	
Sample ID	SV-4	Sample ID	SV-6	Sam
Sampling Date	10/13/2023	Sampling Date	10/13/2023	Sam
VOCs	μg/m3	VOCs	μg/m3	
2-Butanone	0.99	1,2,4-Trimethylbenzene	8.4	1,1,1
Acetone	41	1,3,5-Trimethylbenzene	2.8	1,2,4
Benzene	0.92	2-Butanone	2.6	1,3,5
Carbon Tetrachloride	0.4	Acetone	90	2-Bu
Chloromethane	1.4	Benzene	1.8	4-Me
Dichlorodifluoromethane	2.3	Carbon Disulfide	2	Acet
Isopropanol	3	Chloroform	8.5	Benz
Tetrachloroethylene	4.6	Chloromethane	0.32	Cark
Toluene	1.2	Cyclohexane	1.5	Cark
Trichlorotrifluoromethane (freon 11)	1.1	Dichlorodifluoromethane	2.6	Chlo
	U	Ethyl Benzene	1.9	Ethy
		Isopropanol	1.6	Isop
		n-Heptane	1	n-He
		n-Hexane	3.9	n-He
		o-Xylene	3.3	o-Xy
		p- & m- Xylenes	7.3	p- &
		p-Ethyltoluene	9.1	p-Et
		Tetrachloroethylene	130	Tetra
		Toluene	4.7	Tolu
		Trichloroethylene	66	Trick

ID	SV-4	Sample ID	SV-6	Sample ID	SV-9
g Date	10/13/2023	Sampling Date	10/13/2023	Sampling Date	10/13/2023
VOCs	μg/m3	VOCs	μg/m3	VOCs	μg/m3
one	0.99	1,2,4-Trimethylbenzene	8.4	1,1,1-Trichloroethane	7
)	41	1,3,5-Trimethylbenzene	2.8	1,2,4-Trimethylbenzene	11
9	0.92	2-Butanone	2.6	1,3,5-Trimethylbenzene	3.4
Tetrachloride	0.4	Acetone	90	2-Butanone	1
nethane	1.4	Benzene	1.8	4-Methyl-2-pentanone	1.2
odifluoromethane	2.3	Carbon Disulfide	2	Acetone	12
anol	3	Chloroform	8.5	Benzene	0.65
oroethylene	4.6	Chloromethane	0.32	Carbon Disulfide	0.83
	1.2	Cyclohexane	1.5	Carbon Tetrachloride	0.98
otrifluoromethane (freon 11)	1.1	Dichlorodifluoromethane	2.6	Chloroform	230
	U	Ethyl Benzene	1.9	Ethyl Benzene	5.8
		Isopropanol	1.6	Isopropanol	7.5
		n-Heptane	1	n-Heptane	0.83
		n-Hexane	3.9	n-Hexane	0.6
		o-Xylene	3.3	o-Xylene	8.6
		p- & m- Xylenes	7.3	p- & m- Xylenes	23
		p-Ethyltoluene	9.1	p-Ethyltoluene	13
		Tetrachloroethylene	130	Tetrachloroethylene	270
		Toluene	4.7	Toluene	9.3
		Trichloroethylene	66	Trichloroethylene	150
		Trichlorotrifluoromethane (freon 11)	1.1	Trichlorotrifluoromethane (freon 11)	1.4

ATTACHMENT F

SECTION VII. REQUESTOR INFORMATION

REQUESTOR NAME, ADDRESS, LLC INFORMATION

The requestors are Franklin Gardens II LLC, Franklin Plaza II LLC, and 960 Franklin LLC and are authorized to conduct business in New York State.

The requestors are all Limited Liability Companies (LLCs), and the Members of the LLCs are as follows:

Requestor/Applicant	Members	Contact Information
Franklin Gardens II LLC	Isaac Schwartz Sole Member	309 Rutledge Street, Suite 4A Brooklyn, NY 11211 email: isaacschwartz282@gmail.com
	(100%)	phone: (718) 218-8330
Franklin Plaza II LLC	Isaac Schwartz Sole Member (100%)	309 Rutledge Street, Suite 4A Brooklyn, NY 11211 email: isaacschwartz282@gmail.com phone: (718) 218-8330
960 Franklin LLC c/o Cornell Realty	Isaac Hager*, Daryl Hagler	75 Huntington Street Brooklyn, NY 11231 Email: isaac@cornellrealty.com Phone: (718) 942-9191

^{*}Based on Exhibit I of the original BCP Application, Isaac Hager, member of 960 Franklin LLC, is authorized to execute any documents required by the NYSDEC on behalf of 960 Franklin LLC.

A copy of the entity information obtained from the New York State Department of State Division of Corporations online database is included in Attachment F.

8/19/25, 11:42 AM Public Inquiry

An official website of New York State. Here's how you know Y





Entity Information

Return to Results

Return to Search

ENTITY NAME: FRANKLIN GARDENS II LLC	
DOS ID: 7650718	
FOREIGN LEGAL NAME:	
FICTITIOUS NAME:	
ENTITY TYPE: DOMESTIC LIMITED LIABILITY COMPANY	
DURATION DATE/LATEST DATE OF DISSOLUTION:	
SECTIONOF LAW: LIMITED LIABILITY COMPANY LAW - 203 LIMITED LIABILITY COMPANY LAW - LIMITED LIAB	BILITY COMPANY LAW
ENTITY STATUS: ACTIVE	
DATE OF INITIAL DOS FILING: 07/02/2025	
REASON FOR STATUS:	
EFFECTIVE DATE INITIAL FILING: 07/02/2025	
INACTIVE DATE:	
FOREIGN FORMATION DATE:	
STATEMENT STATUS: CURRENT	
COUNTY: KINGS	
NEXT STATEMENT DUE DATE: 07/31/2027	
JURISDICTION: NEW YORK, UNITED STATES	
NFP CATEGORY:	
ENTITY DISPLAY NAME HISTORY FILING HISTORY MERGER HISTORY ASSUMED NAI	ME HISTORY
ENTITY DISPLAY NAME HISTORY FILING HISTORY MILRGER HISTORY ASSOCIATED NAME	VIE HISTORT
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 corpora	ation served upon the
	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corpora Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corpora Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC Address: 309 RUTLEDGE STREET # 4A, BROOKLYN, NY, UNITED STATES, 11211	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corpora Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corpora Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC Address: 309 RUTLEDGE STREET # 4A, BROOKLYN, NY, UNITED STATES, 11211	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corpora Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC Address: 309 RUTLEDGE STREET # 4A, BROOKLYN, NY, UNITED STATES, 11211 Electronic Service of Process on the Secretary of State as agent: Not Permitted	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corpora Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC Address: 309 RUTLEDGE STREET # 4A, BROOKLYN, NY, UNITED STATES, 11211 Electronic Service of Process on the Secretary of State as agent: Not Permitted Chief Executive Officer's Name and Address	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corpora Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC Address: 309 RUTLEDGE STREET # 4A, BROOKLYN, NY, UNITED STATES, 11211 Electronic Service of Process on the Secretary of State as agent: Not Permitted Chief Executive Officer's Name and Address Name:	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corpora Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC Address: 309 RUTLEDGE STREET # 4A, BROOKLYN, NY, UNITED STATES, 11211 Electronic Service of Process on the Secretary of State as agent: Not Permitted Chief Executive Officer's Name and Address Name:	ation served upon the
The Post Office address to which the Secretary of State shall mail a copy of any process against the corporal Secretary of State by personal delivery: Name: FRANKLIN GARDENS II LLC Address: 309 RUTLEDGE STREET # 4A, BROOKLYN, NY, UNITED STATES, 11211 Electronic Service of Process on the Secretary of State as agent: Not Permitted Chief Executive Officer's Name and Address Name: Address:	ation served upon the

Registered Agent Name and Address

8/19/25, 11:42 AM Public Inquiry

,			
Name:			
Address:			
Entity Primary Location N	ame and Address		
Entity Filliary Location N	anie and Address		
Name:			
Address:			
Farmcorpflag			
Is The Entity A Farm Co	orporation: NO		
Stock Information			
Share Value	Number Of Shares	Value Per Share	

AgenciesApp DirectoryCountiesEvervtsProgramsServices

10/20/25, 3:39 PM Public Inquiry

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Entity Information

Return to Results Return to Search **Entity Details ENTITY NAME:** FRANKLIN PLAZA II LLC **DOS ID:** 6743245 **FOREIGN LEGAL NAME:** FICTITIOUS NAME: **ENTITY TYPE: DOMESTIC LIMITED LIABILITY COMPANY DURATION DATE/LATEST DATE OF DISSOLUTION:** SECTIONOF LAW: LIMITED LIABILITY COMPANY LAW - 203 LIMITED LIABILITY COMPANY LAW - LIMITED LIABILITY COMPANY LAW **ENTITY STATUS:** ACTIVE **DATE OF INITIAL DOS FILING:** 02/27/2023 **REASON FOR STATUS: EFFECTIVE DATE INITIAL FILING:** 02/27/2023 **INACTIVE DATE: FOREIGN FORMATION DATE: STATEMENT STATUS: PAST DUE COUNTY:** KINGS **NEXT STATEMENT DUE DATE:** 02/28/2025 **JURISDICTION: NEW YORK, UNITED STATES NFP CATEGORY:** ENTITY DISPLAY NAME HISTORY FILING HISTORY

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: FRANKLIN PLAZA II LLC

Electronic Service of Process on the Secretary of State as agent: Not Permitted

Address: 309 RUTLEDGE STREET # 4A, BROOKLYN, NY, UNITED STATES, 11211

Chief Executive Officer's Name and Address

Name:

Address:

Principal Executive Office Address

Address:

Registered Agent Name and Address

10/20/25, 3:39 PM Public Inquiry

,		,	
Name:			
Address:			
Entity Primary Location N	Jame and Address		
Littly Filliary Location is	anie and Address		
Name:			
Address:			
Farmcorpflag			
Is The Entity A Farm C	orporation: NO		
Stock Information			
Share Value	Number Of Shares	Value Per Share	

AgenciesApp DirectoryCountiesEvervtsProgramsServices

10/20/25, 3:38 PM Public Inquiry

An official website of New York State. Here's how you know Y



Department of StateDivision of Corporations

Entity Information

Return to Results

Return to Search

Entity Details				^
ENTITY NAME: 960 FRANKLIN LLC				
DOS ID: 6533535				
FOREIGN LEGAL NAME:				
FICTITIOUS NAME:				
ENTITY TYPE: DOMESTIC LIMITED LI	ABILITY COMPAN	Υ		
DURATION DATE/LATEST DATE OF D	DISSOLUTION:			
SECTIONOF LAW: LIMITED LIABILITY	COMPANY LAW -	203 LIMITED LIABI	LITY COMPANY LAW	- LIMITED LIABILITY COMPANY LAW
ENTITY STATUS: ACTIVE				
DATE OF INITIAL DOS FILING: 07/11/2	2022			
REASON FOR STATUS:				
EFFECTIVE DATE INITIAL FILING: 07/	/11/2022			
INACTIVE DATE:				
FOREIGN FORMATION DATE:				
STATEMENT STATUS: PAST DUE				
COUNTY: ALBANY NEXT STATEMENT DUE DATE: 07/31/	/2024			
JURISDICTION: NEW YORK, UNITED				
NFP CATEGORY:	STATES			
MIT GATEGORY.				
< ENTITY DISPLAY	NAME HISTORY	FILING HISTORY	MERGER HISTORY	ASSUMED NAME HISTORY
		FILING HISTORY	MERGER HISTORY	ASSUMED NAME HISTORY
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Registered Agent Name and Address

10/20/25, 3:38 PM Public Inquiry

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Name:			
Address:			
Entity Primary Location N	Name and Address		
Name:			
Address:			
Farmcorpflag			
Is The Entity A Farm C	orporation: NO		
Stock Information			
Share Value	Number Of Shares	Value Per Share	

 $Agencies App\ Directory Counties Ever \textit{wts} Programs Services$

ATTACHMENT G

SECTION X. REQUESTOR ELIGIBILITY

13. VOLUNTEER STATEMENT

Franklin Gardens II LLC, Franklin Plaza II LLC, and 960 Franklin LLC (the "Requestors") qualify as Volunteers pursuant to the definition set forth in Environmental Conservation Law (ECL) § 27-1405(1)(b). Franklin Gardens II LLC (Lots 63 and 66), and Franklin Plaza II LLC (Lot 40) are the current owners of the property, who recently purchased the proposed additional lots in September 2025 (Franklin Gardens II LLC). 960 Franklin LLC was the owner of the property (Lot 40) at the time of the initial application. The sole member of the Requestors Franklin Gardens II LLC, and Franklin Plaza II LLC, Isaac Schwartz, and the members of 960 Franklin LLC, Isaac Hager and Daryl Hagler, have no prior or existing affiliation with any party responsible for the contamination of the Site, nor have they contributed to any environmental conditions that may have led to its current status. The Requestors have completed due diligence and exercised appropriate care by performing a voluntary investigation and disclosing the findings to the NYSDEC.

The Requestors have no knowledge of any continuing releases of contamination at the Site and has not engaged in any operations that would cause or exacerbate such conditions. Furthermore, the Requestor is committed to preventing future releases and remediating existing contamination through participation in the BCP. This application reflects the Requestors' intent to act in good faith and in the public interest by addressing historical environmental impacts at the Site in accordance with NYSDEC guidance and regulations.

Based on the above, Franklin Gardens II LLC, Franklin Plaza II LLC, and 960 Franklin LLC meet the criteria for Volunteer status under the BCP, as they neither caused nor contributed to the contamination, have no legal or equitable relationship with any party responsible for the contamination, and are taking meaningful steps to remediate the Site.

ATTACHMENT H

SECTION XII. SITE CONTACT LIST

Local Officials

Chief Executive Officer

Mayor Eric Adams

250 Broadway

New York, NY 10007

New York City Planning Commission

Raj Rampershad, Chairperson

120-55 Queens Boulevard, Room 201

Kew Gardens, New York 11424

Brooklyn Borough President

Antonio Reynoso

209 Joralemon St

Brooklyn, NY 11201

Brooklyn Deputy Borough President

Kim Council

209 Ioralemon St

Brooklyn, NY 11201

Department of Planning and Development

Brooklyn Borough Office

Alex Sommer

16 Court Street, 7th Floor

Brooklyn, NY, 11241

Brooklyn Community Board 1

Dealice Fuller, District Manager

435 Graham Avenue

Brooklyn, NY 11211

Mayor's Office of Environmental Remediation

Shaminder Chawla, Director

100 Gold Street, 2nd Floor

New York, NY 10038

Residents, Owners, and Occupants of the Adjacent Properties

NYC Department of Education

65 Court Street, #102

Brooklyn, NY 11201

Dormitory Authority of the State of New York

28 Liberty Street, 55th Floor

New York, NY 10005

Washington Realty LLC

166 Montague Street

Brooklyn, NY 11201

NYC Transit Authority
130 Livingston Street
Brooklyn, NY 11201
CP VI Crown Heights LLC
1000 Sansome Street, First Floor
San Francisco, CA 94111

Local News Media

Brooklyn Daily News
195 Montague St, Suite 1414
Brooklyn, NY, 11201
BK Reader
31 Kosciuszko St
Brooklyn, New York 11205
New York Post
1211 Avenue of the Americas
New York, NY 10036

Public Water Supplier

Public water is provided by the City of New York Department of Environmental Protection

Rohit T. Aggarwala, Commissioner NYCDEP 59-17 Junction Boulevard Flushing, NY 11373

Nearby School or Day Care Facilities

Nearby School or Day Care Facilities
P. S. 375 Jackie Robinson School – Middle School
Mecca Geters - Principal
46 McKeever Place
Brooklyn, NY 11225
T: (718) 693-6655
Distance: Approximately 0.01-miles east
Medger Evers College - CUNY
Dr. Patricia Ramsey - President
1650 Bedford Avenue
Brooklyn, NY 11225
T:(718) 270-4900
Distance: Approximately 0.05 miles northeast

Friends of Crown Heights Educational Center - Pre-School

Angalie N. Dasai - CEO

995 Carrol Street

Brooklyn, NY 11225

T:(929) 234-5010

Distance: Approximately 0.18-miles northeast

P.S. 241 Emma L. Johnston – Elementary School

Linda B. Laul, Chief Executive Officer

976 President Street

Brooklyn, NY 11225

T:(718) 636-4725

Distance: Approximately 0.14-miles northwest

P.S. K735 School for Career Development – Middle-High School

Yvrose Pierre - Principal

510 Clermont Avenue

Brooklyn, NY 11238

T: (718) 857-4646

Distance: Approximately 0.17 miles northwest

Clara Barton High School

Dr. Richard A. Forman - Principal

901 Classon Avenue

Brooklyn. NY 11225

T: (718) 636-4900

Distance: Approximately 0.21 miles northwest

Workshop Middle School

Abba Báez Núñez - Head of School

1100 Washington Avenue

Brooklyn, NY 11225

T: (917) 444-1750

Distance: Approximately 0.12 miles south

All My Children Daycare and Nursery

info@allmychildrendaycare.com

317 Rogers Avenue

Brooklyn, NY 11225

T: (929) 234-2320

Distance: Approximately 0.33 miles southeast

The International High School at Prospect heights

Suzannah Taylor – Principal

883 Classon Avenue

Brooklyn, NY 1125

T: (718) 230-6333

Distance: Approximately 0.25 miles northwest

K528 The High School for Global Citizenship

Michelle Penn - Principal

883 Classon Avenue

Brooklyn, NY 11225

T: (718) 230-6300

Distance: Approximately 0.24 miles northwest

K548 Brooklyn School for Music & Theater - High School

Pamela Randazzo - Principal

883 Classon Avenue

Brooklyn, NY 11225

T: (718) 230-6250

Distance: Approximately 0.24 miles northwest

Ebbets Field Middle School

Sherry Ann Atkinson – Principal

46 Mckeever Place

Brooklyn, NY 11225

T: (718) 941-5097

Distance: Approximately 0.01 miles east

Wurzelkinder - Preschool

807 Classon Avenue

Brooklyn, NY 11238

T: (917) 754-3289

Distance: Approximately 0.46 miles north

Prospect Kids Academy – Preschool

532 St Johns Place

Brooklyn, NY 11238

T: (718) 788-7727

Distance: Approximately 0.45 miles northwest

Epiphany Lutheran School

Rev. Robert L. Gahagen - Headmaster

716 Lincoln Place

Brooklyn, NY 11216

T: (718) 773-7200

Distance: Approximately 0.49 miles northeast

W.E.B. DuBois Academic High School

Catherine Hartnett - Principal

402 Eastern Parkway

Brooklyn, NY 11225

T: (718) 773-7765

Distance: Approximately 0.33 miles northeast

Passages Academy

1125 Carroll Street

Brooklyn, NY 11225

T: (718) 294-4832

Distance: Approximately 0.41 miles east

Medgar Evers College Preperatory School

Dr. Michael Wiltshire - Principal

1186 Carroll Street

Brooklyn, NY 11225

T: (718) 703-5400

Distance: Approximately 0.45 miles east

Collective Kind – Preschool

Anna Caroline Tehan – Founder

511 Rogers Avenue

Brooklyn, NY 11225

hello@thecollectivekind.com

Distance: Approximately 0.51 miles southeast

Lefferts Gardens Childcare

88 Midwood Street

Brooklyn, NY 11225

T: (718) 708-0650

Distance: Approximately 0.38 miles south

High Definition Kids Preschool

1967 Bedford Avenue

Brooklyn, NY 11225

T: (718) 240-9300

Distance: Approximately 0.58 miles south

Public Repositories

Brooklyn Public Library - Central Branch

Christine Schonhart - Director

10 Grand Army Plaza

Brooklyn, NY 11238

Brooklyn Community Board 9

Dante B. Arnwine, District Manager

890 Nostrand Avenue

Brooklyn, NY 11225

Signed letters from the Brooklyn Public Library – Central Branch and Brooklyn Community Board 9 confirming that their offices will be the document repositories for the Site are provided in Attachment H.

t: +1.347.871.0750 f: +1.347.402.7735 info@vektorconsultants.com www.vektorconsultants.com

August 25, 2025

Kimberly Coke
Director, Environmental Health and Safety
Brooklyn Public Library
10 Grand Army Plaza
Brooklyn, NY 11238
kcoke@bklynlibrary.org

Re: Brownfield Cleanup Program Repository

Franklin Gardens II LLC

Address: 960-972 Franklin Avenue, Brooklyn, NY 11225

Dear Ms. Coke:

Vektor Consultants (Vektor) represents Franklin Gardens II LLC for a New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) application for the redevelopment project located at the above-referenced address (Tax Block: 1192, Lots: 40, 63 and 66). Your branch is currently the repository for this project and has provided a letter certifying this for lot 40.

Vektor is requesting the Brooklyn Public Library – Central Branch to serve as the public repository for all documents pertaining to the cleanup of the additional property, lots 63 and 66, as per the NYSDEC requirements. Please sign below and return if you are able to certify that your office would be willing and able to act as the public repository for the additional area now represented by this project.

Regards,

Ezgi Karayel Principal

Brooklyn Public Library - Central Branch

Name: Kimberley Coke

Title: Director of Environmental Health & Safety

Signature: <u>Kimberley Coke</u>

Date: 9/3/2025



1400 Crossroads Building 2 State Street Rochester, New York 14614 nyenvlaw.com

November 2, 2022

LINDA R. SHAW ATTORNEY AT LAW

T 585,546.8430 C 585,414,3122 Ishaw@nyenvlaw.com

VIA ELECTRONIC MAIL bk09-1@cb.nyc.gov

Dante B. Arnwine, District Manager Brooklyn Community Board #9 890 Nostrand Avenue Brooklyn, New York 11225

RE: Brownfield Cleanup Program Application

Applicant: 960 Franklin LLC

Site Name: Consumers Park Brewery Site

Site Address: 122A, 124 and 130 Montgomery Street, Brooklyn, NY 11225

Dear Mr. Arnwine:

We represent 960 Franklin LLC in its anticipated Brownfield Cleanup Program application for the above-referenced site at 122A Montgomery St., 124 Montgomery St., and 130 Montgomery St., Brooklyn, New York. Your Community Board is currently the repository for this project. It is a requirement of the NYS Department of Environmental Conservation that we supply them with a letter certifying that the local Community Board is willing and able to serve as a public repository for all documents pertaining to the cleanup of this property. To avoid significant use of your shelf space, all documents will be sent in CD format.

Please sign below and return in an email to my paralegal, Rebecca Owten, at <u>rowten@nyenvlaw.com</u> if you are able to certify that your Community Board would be willing and able to act as the temporary public repository for this Brownfield Cleanup Program project.

Thank you

Sincerely,

KNAUF SHAW LL

LINDA R. SHAW

Yes, the Brooklyn Community Board #9 is willing and able to act as a public repository for documents related to the cleanup of 122A, 124 and 130 Montgomery St, Brooklyn, NY under the NYS Brownfield Cleanup Program.

Dante B. Arnwine, District Manager

Date