# NYSDEC BROWNFIELD CLEANUP PROGRAM APPLICATION

FORMER MILL SANITARY WIPING CLOTH SITE 40 BRUCKNER BOULEVARD SECTION 2 BLOCK 2295 LOT 51 BRONX, NEW YORK, 10454

PREPARED FOR 40 BRUCKNER REALTY LLC 199 LEE AVENUE, SUITE 1088 BROOKLYN, NY 11211



Haley & Aldrich of New York 237 W 35<sup>th</sup> Street 16<sup>th</sup> Floor New York, NY 10123 Tel: 646.277.5686

22 April 2021 File No. 0200734-001

Chief, Site Control Section
New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway, 11<sup>th</sup> Floor
Albany, New York 12233

Subject: Brownfield Cleanup Program Application

40 Bruckner Boulevard Site

Bronx, NY 10454

Ladies and Gentlemen,

Haley & Aldrich of New York, on behalf of 40 Bruckner Realty LLC has prepared the enclosed Brownfield Cleanup Program Application for the above referenced Site pursuant to the Pre-Application Meeting on 17 February 2021. Also enclosed in this package is a USB drive which contains a Phase I Environmental Site Assessment dated January 2019 completed for 40 Bruckner LLC and a Limited Phase II Subsurface Investigation dated December 2020 completed for JCS Realty.

Should you have any questions, please do not hesitate to contact me at (646) 277-5686 or via email at jbellew@haleyaldrich.com.

Thank you.

James M. Bellew Senior Associate

Enclosed copies provided via email to:

Jacob Schwimmer (40 Bruckner Realty LLC)
Frank Bifera (Barclay Damon LLP)
Gerard Burke (NYSDEC)
Jane O'Connell (NYSDEC)
Patrick Foster (NYSDEC)

Email: jschwimmer@jcsrealtyny.com Email: fbifera@barclaydamon.com Email: gerard.burke@dec.ny.gov Email: jane.oconnell@dec.ny.gov Email: patrick.foster@dec.ny.gov





# BROWNFIELD CLEANUP PROGRAM (BCP) APPLICATION FORM

DEC requires an application to request major changes to the description of the property set forth in a Brownfield Cleanup Agreement, or "BCA" (e.g., adding a significant amount of new property, or adding property that could affect an eligibility determination due to contamination levels or intended land use). Such application must be submitted and processed in the same manner as the original application, including the required public comment period. Is this an application to amend an existing BCA?			
Yes √ No	If yes, provide existing site r	number:	
PART A (note: application is sep	arated into Parts A and B for DEC rev	view purposes) BCP App Rev 10	
Section I. Requestor Information See Attachment A for Supplemental Information	on - See Instructions for Further Gui	dance DEC USE ONLY BCP SITE #:	
NAME 40 Bruckner Realty L	LC		
ADDRESS 199 Lee Avenue, S	Suite 1088		
CITY/TOWN Brooklyn, New Yor	rk ZIP CODE 1	1211	
PHONE (718) 701-5680	FAX (718) 701-5681	E-MAIL jschwimmer@jcsrealtyny.com	
<ul> <li>If the requestor is a Corpo Department of State to consider above, in the NYS Department of State to consider above, in the NYS Department of Secretary information from the Environmental Conservation to do business in NYS. Probe provided on a separate Do all individuals that will be certain of Section 1.5 of DER-10</li> </ul>	tifying documents meet the requirement rtifying BCP documents, as well as their <u>Technical Guidance for Site Investigat</u> tion Law. <b>Documents that are not pro</b>	ang authorization from the NYS is name must appear, exactly as given is Entity Database. A print-out of ew York State Department of ment that the requestor is authorized the members/owners names need to be detailed below? Yes No is detailed below? Yes No is ment the requirements and Remediation and Article 145	
Section II. Project Description			
What stage is the project start	ting at? Investigation	Remediation	
at a minimum is required to b Analysis and Remedial Work	sed to start at the remediation stage, a Fee attached, resulting in a 30-day publice. Plan are also attached (see DER-10 / Ten for further guidance) then a 45-day pure set to start the set of the se	comment period. If an Alternatives Fechnical Guidance for Site	
2. If a final RIR is included, plea (ECL) Article 27-1415(2):	se verify it meets the requirements of E  Yes No N/A	nvironmental Conservation Law	
the date that the remedia	a ntootam is to start and	including: nent B for Supplemental Information on ription and schedule	

Section III.	Property'	s Environmental	<b>History</b>
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All applications **must include** an Investigation Report (per ECL 27-1407(1)). The report must be sufficient to establish contamination of environmental media on the site above applicable Standards, Criteria and Guidance (SCGs) based on the reasonably anticipated use of the property.

To the extent that existing information/studies/reports are available to the requestor, please attach the following (*please submit the 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 (ASTM E1903). **Please submit a separate electronic copy of each report in Portable Document Format (PDF).** See Provided Data Stick for Reports in PDF Form

2. SAMPLING DATA: INDICATE KNOWN CONTAMINANTS AND THE MEDIA WHICH ARE KNOWN TO HAVE BEEN AFFECTED. LABORATORY REPORTS SHOULD BE REFERENCED AND COPIES INCLUDED.

Contaminant Category	Soil	Groundwater	Soil Gas
Petroleum	no	no	no
Chlorinated Solvents	yes	no	no
Other VOCs	no	no	no
SVOCs	yes	no	no
Metals	yes	no	no
Pesticides	no	no	no
PCBs	no	no	no
Other*	no	no	no
*Please describe:			

3	FOR EACH IMPACTED MEDIUM INDICATED	ABOVE. INCLUDE A SITE DRAWING INDICATING:
J.	. I ON LACITIME ACTED MEDICINI INDICATED	ADDVE. INCLUDE A SHE DISAVING INDICATING.

See Attachment C, Section III.3 for supplemental figures regarding sampling data

- SAMPLE LOCATION
- DATE OF SAMPLING EVENT
- KEY CONTAMINANTS AND CONCENTRATION DETECTED
- FOR SOIL, HIGHLIGHT IF ABOVE REASONABLY ANTICIPATED USE
- FOR GROUNDWATER, HIGHLIGHT EXCEEDANCES OF 6NYCRR PART 703.5
- FOR SOIL GAS/ SOIL VAPOR/ INDOOR AIR, HIGHLIGHT IF ABOVE MITIGATE LEVELS ON THE NEW YORK STATE DEPARTMENT OF HEALTH MATRIX

THESE DRAWINGS ARE TO BE REPRESENTATIVE OF ALL DATA BEING RELIED UPON TO MAKE THE CASE THAT THE SITE IS IN NEED OF REMEDIATION UNDER THE BCP. DRAWINGS SHOULD NOT BE BIGGER THAN 11" X 17". THESE DRAWINGS SHOULD BE PREPARED IN ACCORDANCE WITH ANY GUIDANCE PROVIDED.

ARE THE REQUIRED MAPS INCLUDED (*answering No will result in an incompl		√Yes
4. INDICATE PAST LAND USES (CHECK	ALL THAT APPLY): See Attachr supplement	nent C, Section III.4 and Section D, Section IV for all information on past land uses
☐ Coal Gas Manufacturing ☑ Manufactu☐ Salvage Yard ☐ Bulk Plant☐ ☐ Tannery	uring Agricultural Co-op Pipeline Electroplating	☐ Dry Cleaner ☑ Service Station ☐ Unknown
Other: Rag Laundry, Sanitary Wipe man	ufacturing and Auto-related pu	rposes

See Attachment D for supplemental property in Section IV. Property Information - See Instruction	nformation s for Fu	rther Guida	nce		
PROPOSED SITE NAME Former Mill Sanitary Wiping Cloth Site					
ADDRESS/LOCATION 40 Bruckner Boulevard					
CITY/TOWN Bronx ZIP C	ODE 10	)454			
MUNICIPALITY(IF MORE THAN ONE, LIST ALL): Bronx	(				
COUNTY Bronx	S	ITE SIZE (AC	RES) 0.95		
LATITUDE (degrees/minutes/seconds)	LONG	ITUDE (degre		econds)	
40 ° 48 ' 23.56 "	73	•	55		38.81
Complete tax map information for all tax parcels included proposed, please indicate as such by inserting "P/O" in finclude the acreage for that portion of the tax parcel in the PER THE APPLICATION INSTRUCTIONS.	ront of th	e lot number	in the approp	riate box belo	ow, and only
Parcel Address		Section No.	Block No.	Lot No.	Acreage
40 Bruckner Boulevard		2	2295	51	0.95
See Attachment D, Section IV.1 for a narrative property description  1. Do the proposed site boundaries correspond to tax map metes and bounds?  If no, please attach an accurate map of the propsed site.  Yes □ No					
2. Is the required property map attached to the application?  (application will not be processed without map)  ✓ Yes ✓ No					
See Attachment D, Section IV.3 for supplemental information regarding the En Zone in which the property is located  3. Is the property within a designated Environmental Zone (En-zone) pursuant to Tax Law 21(b)(6)?  (See DEC's website for more information)  Yes V No					
If yes, ic	dentify c	ensus tract :	19		
Percentage of property in En-zone (check one):	0-49		50-99%	100%	1
4. Is this application one of multiple applications for a project spans more than 25 acres (see additional of					
If yes, identify name of properties (and site numbe applications:	ers if ava	ilable) in rela	ated BCP		
5. Is the contamination from groundwater or soil vapor subject to the present application?	or solely	emanating f	rom propert	y other than Ye	
<ol> <li>Has the property previously been remediated purs ECL Article 56, or Article 12 of Navigation Law? If yes, attach relevant supporting documentation.</li> </ol>	uant to <sup>-</sup>	Titles 9, 13, o	or 14 of ECL	Article 27, Type	
7. Are there any lands under water? If yes, these lands should be clearly delineated on	the site	map.		Ye	s 📝 No

Section IV. Property Information (continued)				
Are there any easements or existing rights of way that w     If yes, identify here and attach appropriate information.	ould preclude remediation in these areas? ☐ Yes ✓ No			
Easement/Right-of-way Holder	<u>Description</u>			
List of Permits issued by the DEC or USEPA Relating to information) None	the Proposed Site (type here or attach			
Type Issuing Agency	<u>Description</u>			
See Attachment D, Section IV.5 for supplemental information regarding	environmental assessment			
<ol> <li>Property Description and Environmental Assessment – the proper format of <u>each</u> narrative requested.</li> </ol>				
Are the Property Description and Environmental Asses in the <b>prescribed format</b> ?	sment narratives included Yes No			
Note: Questions 11 through 13 only pertain to sites located wi	thin the five counties comprising New York City			
11. Is the requestor seeking a determination that the site is credits?	eligible for tangible property tax Yes No			
If yes, requestor must answer questions on the supplem	ent at the end of this form.			
12. Is the Requestor now, or will the Requestor in the that the property is Upside Down?	future, seek a determination Yes No			
13. If you have answered Yes to Question 12, above, i of the value of the property, as of the date of applic hypothetical condition that the property is not conta application?	cation, prepared under the			
<b>NOTE:</b> If a tangible property tax credit determination i participate in the BCP, the applicant may seek this de a certificate of completion by using the BCP Amendment eligibility under the underutilized category.	termination at any time before issuance of			
If any changes to Section IV are required prior to application	approval, a new page, initialed by each requestor			
must be submitted.				
Initials of each Requestor:	<u> </u>			

<b>BCP application - PART B (note:</b>	application is	separated into Parts A	and B for DEC review purposes)	
Section V. Additional Requesto See Instructions for Further Gu	idance	BCP SITE NAME: BCP SITE #	DEC USE ONLY	
See Attachment E for additional information NAME OF REQUESTOR'S AUTHOR	n on Requestor NZED REPRESEN	ITATIVE Jacob Schw	immer	
ADDRESS 199 Lee Avenue, S	uite 1088			
CITY/TOWN Brooklyn			ZIP CODE 11211	
PHONE (718) 701-5680	FAX (718) 70°	1-5681	E-MAIL Jschwimmer@jcsrealtyny.com	
NAME OF REQUESTOR'S CONSUL	TANT James B	Bellew, Haley & Aldri	ich of New York	
ADDRESS 237 W 35th Street,	16th Floor			
CITY/TOWN New York			ZIP CODE 10123	
PHONE 646-277-5686	FAX N/A		E-MAIL jbellew@haleyaldrich.com	
NAME OF REQUESTOR'S ATTORN	ey Frank V. Bi	ifera, Barclay Damo	n, LLP	
ADDRESS 80 State Street				
CITY/TOWN Albany			ZIP CODE 12207	
PHONE (518) 429-4224	FAX (518) 42		E-MAIL FBifera@barblaydamon.com	
See Attachment F, Section VI for additional Section VI. Current Property Ov	al information on curr vner/Operator II	rent owner and operator nformation – if not a R	Requestor	
CURRENT OWNER'S NAME 40 Br	uckner LLC		OWNERSHIP START DATE: 10/6/2011	
ADDRESS 280 Madison Avenu	ıe			
CITY/TOWN New York		ZIP CODE 1	10016	
PHONE (212) 532-1497	FAX		E-MAIL peter2@dombenrealty.com	
CURRENT OPERATOR'S NAME				
ADDRESS	ADDRESS			
CITY/TOWN		ZIP CODE		
PHONE	FAX		E-MAIL	
PROVIDE A LIST OF PREVIOUS PR ADDRESSES AND TELEPHONE NU TO EACH PREVIOUS OWNER AND CORPORATE MEMBERS AND PREVIOUS OF AUGUSTON AND PREVIOUS OF AUGUSTON AND PREVIOUS OWNER, INCLUDING ANY RELATION CURRENT OWNER.	MBERS AS AN A' OPERATOR, INCI VIOUS OWNER A I information on past ENT OWNER, DES	TTACHMENT. DESCRIB LUDING ANY RELATION ND OPERATOR. IF NO For owners and operators SCRIBE REQUESTOR'S	E REQUESTOR'S RELATIONSHIP, SHIP BETWEEN REQUESTOR'S RELATIONSHIP, PUT "NONE". RELATIONSHIP TO THE CURRENT	
See Attachment G, Section VI for supplement Section VII. Requestor Eligibility	ental information on I / Information (P	Requestor eligibility Please refer to ECL § 2	27-1407)	
If answering "yes" to any of the fol  1. Are any enforcement actions p  2. Is the requestor subject to an e at the site?  3. Is the requestor subject to an o	lowing questions ending against the existing order for outstanding claim	s, please provide an exp ne requestor regarding the investigation, remo	olanation as an attachment. this site?	

Se	Section VII. Requestor Eligibility Information (continued)				
4.	any provision of the ECL Article 27; ii) any order or of title 14; or iv) any similar statute, regulation of the si	tate or federal government? If so, provide an			
5.	explanation on a separate attachment.  Has the requestor previously been denied entry to the application, such as name, address, DEC assigned are levent information.	site number, the reason for denial, and other			
6.	relevant information. ☐ Yes ✓ No  3. 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? ☐ Yes ✓ No				
	Has the requestor been convicted of a criminal offen or transporting of contaminants; or ii) that involves a	ise i) involving the handling, storing, treating, disposing violent felony, fraud, bribery, perjury, theft, or offense Article 195 of the Penal Law) under federal law or the Yes No			
8. 9.	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 or made a false statement in connection with any document or application submitted to DEC?  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?  Yes  No. Was the requestor's participation in any remedial program under DEC's oversight terminated by DEC or				
11	by a court for failure to substantially comply with an Are there any unregistered bulk storage tanks on-si				
Wha	at appears to be an encased heating oil bulk storage tank of less than 11	00 gallons was observed on 23 February 2021  JER A PARTICIPANT OR VOLUNTEER IN ACCORDANCE			
the dis	PARTICIPANT requestor who either 1) was the owner of the site at time of the disposal of hazardous waste or charge of petroleum or 2) is otherwise a person sponsible for the contamination, unless the liability	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.			
ari: inv	ses solely as a result of ownership, operation of, or olvement with the site subsequent to the disposal hazardous waste or discharge of petroleum.	NOTE: By checking this box, 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; 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.			

See	ection VII. Requestor Eligibility Information (continued)  e Attachment F for a copy of recorded Memo of Lease for 99-Year Lease and of Long Term Remedial Access and License Agreement					
Re	equestor Relationship to Property (check one):					
	Previous Owner ☐ Current Owner ☐ Potential /Future Purchaser ✓ Other Holds a 99-year Lease Agreement					
be	If requestor is not the current site owner, <b>proof of site access sufficient to complete the remediation must be submitted</b> . 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 easement on the site  Is this proof attached?					
	✓ Yes No					
No	te: a purchase contract does not suffice as proof of access.					
Se	ction VIII. Property Eligibility Information - See Instructions for Further Guidance					
1.	Is / was the property, or any portion of the property, listed on the National Priorities List?  If yes, please provide relevant information as an attachment.  ☐ Yes ✓ No					
2.	Is / was the property, or any portion of the property, listed on the NYS Registry of Inactive Hazardous Waste Disposal Sites pursuant to ECL 27-1305?  If yes, please provide:  Site # 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: Permit expiration date:					
4.	If the answer to question 2 or 3 above is yes, is the site owned by a volunteer as defined under ECL 27-1405(1)(b), or under contract to be transferred to a volunteer? Attach any information available to the requestor related to previous owners or operators of the facility or property and their financial viability, including any bankruptcy filing and corporate dissolution documentation.					
5.	Is the property subject to a cleanup order under Navigation Law Article 12 or ECL Article 17 Title 10?  If yes, please provide: Order # Types \( \textstyle \) No					
6.	Is the property subject to a state or federal enforcement action related to hazardous waste or petroleum? If yes, please provide explanation as an attachment.  ☐ Yes ✓ No					
Se	ction IX. Contact List Information See Attachment H for Site Contact List and Acknowledgment of Repositories					
2. 3. 4. 5. 6.	be considered complete, the application must include the Brownfield Site Contact List in accordance with ER-23 / Citizen Participation Handbook for Remedial Programs. Please attach, at a minimum, the names d 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 properties adjacent to the property. Local news media from which the community typically obtains information.  The public water supplier which services the area in which the property is located.  Any person who has requested to be placed on the contact list.  The administrator of any school or day care facility located on or near the property.  The location of a document repository for the project (e.g., local library). If the site is located in a city with a population of one million or more, add the appropriate community board as an additional document repository. In addition, attach a copy of an acknowledgement from each repository indicating that it agrees to act as the document repository for the site.					

Section X. Land Use Factors  See Attachment I for supplemental information on Land Use Factors	
1. What is the current municipal zoning designation for the site? M1-5/R8A  What uses are allowed by the current zoning? (Check boxes, below)  ✓ Residential ✓ Commercial ✓ Industrial  If zoning change is imminent, please provide documentation from the appropriate zoning a	authority.
2. Current Use: ☐ Residential ☐ Commercial ☐ Industrial ✓ Vacant ☐ Recreational (che apply)  Attach a summary of current business operations or uses, with an emphasis on idea possible contaminant source areas. If operations or uses have ceased, provide the contaminant source areas.	ntifying
3. Reasonably anticipated use Post Remediation: ✓ Residential ✓ Commercial ☐ Industrial that apply) Attach a statement detailing the specific proposed use.	l (check all
If residential, does it qualify as single family housing?	Yes <b>√</b> No
4. Do current historical and/or recent development patterns support the proposed use?	<b>√</b> Yes No
Yes, recent development in the neighborhood has been predominantly residential.	
<ol> <li>Is the proposed use consistent with applicable zoning laws/maps? Briefly explain below, or attach additional information and documentation if necessary.</li> <li>Yes, the current zoning is M1-5/R8A. M1-5 districts contain light industrial use buildings and warehouses paired with residence districts. R8A districts contain high lot coverage apartment buildings of about 12 to 14 stories. This zoning district allows for both industrial and residential use buildings.</li> </ol>	<b>√</b> Yes No
6. Is the proposed use consistent with applicable comprehensive community master plans, local waterfront revitalization plans, or other adopted land use plans? Briefly explain below, or attach additional information and documentation if necessary.	<b>√</b> Yes No

XI. Statement of Certification and Signatures			
(By requestor who is an individual)			
If this application is approved, I hererby 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 <i>DER-32</i> , <i>Brownfield Cleanup Program Applications and Agreements</i> ; and (3) that in the event of a conflict between the general terms and conditions of participation and the 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 Managery Memby (title) of 40 Bruckner Realty LLC (entity); that I am authorized by that entity to make this application and execute the Brownfield Cleanup Agreement (BCA) and all subsequent amendments; that this application was prepared by me or under my supervision and direction. If this application is approved, I acknowledge and agree: (1) to execute a BCA within 60 days of the date of DEC's approval letter; (2) to the general terms and conditions set forth in the DER-32, Brownfield Cleanup Program Applications and Agreements; and (3) that in the event of a conflict between the general terms and conditions of participation and the 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 misdemeaning pursuant to Section 210.45 of the Penal Law.  Date:			
SUBMITTAL INFORMATION:			
Two (2) copies, one paper copy with original signatures and one electronic copy in Portable Document Format (PDF), must be sent to:			
o Chief, Site Control Section			
<ul> <li>New York State Department of Environmental Conservation</li> </ul>			
Division of Environmental Remediation			
o 625 Broadway			
o Albany, NY 12233-7020			
FOR DEC USE ONLY BCP SITE T&A CODE: LEAD OFFICE:			

# Supplemental Questions 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 10 See Attachment J for supplemental information on the Site qualifying for the tangible property credit

Su	pplemental Questions for Sites Seeking Tangible Property Credits in New York City (continued)
3.	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* (*Checking this box will result in a "pending" status. The Regulatory Agreement will need to be provided to the Department and the Brownfield Cleanup Agreement will need to be amended prior to issuance of the CoC in order for a positive determination to be made.);
	✓ This is Not an Affordable Housing Project.
Fr	om 6 NYCRR 375- 3.2(a) as of August 12, 2016:
se th	"Affordable housing project" means, for purposes of this part, title fourteen of article twenty even of the environmental conservation law and section twenty-one of the tax law only, a project at is developed for residential use or mixed residential use that must include affordable sidential rental units and/or affordable home ownership units.
reg	(1) Affordable residential rental projects under this subdivision must be subject to a federal, ate, or local government housing agency's affordable housing program, or a local government's gulatory agreement or legally binding restriction, which defines (i) a percentage of the residential intal units in the affordable housing project to be dedicated to (ii) tenants at a defined maximum ercentage of the area median income based on the occupants' households annual gross income.
re	(2) Affordable home ownership projects under this subdivision must be subject to a federal, ate, or local government housing agency's affordable housing program, or a local government's gulatory agreement or legally binding restriction, which sets affordable units aside for home where at a defined maximum percentage of the area median income.
sta	(3) "Area median income" means, for purposes of this subdivision, the area median income the primary metropolitan statistical area, or for the county if located outside a metropolitan stistical area, as determined by the United States department of housing and urban velopment, or its successor, for a family of four, as adjusted for family size.

BCP Application Summary (for DEC use only)	
Site Name: Former Mill Sanitary Wiping Cloth Site City: Bronx	Site Address: 40 Bruckner Boulevard County: Bronx Zip: 10454
Tax Block & Lot Section (if applicable): 2 Block:	2295 <b>Lot</b> : 51
Requestor Name: 40 Bruckner Realty LLC City: Brooklyn, New York	Requestor Address: 199 Lee Avenue, Suite 1088  Zip: 11211 Email: jschwimmer@jcsrealtyny.com
Requestor's Representative (for billing purpose Name: Jacob Schwimmer Address: City: Brooklyn	ses) 199 Lee Avenue, Suite 1088 Zip: 11211 Email: Jschwimmer@jcsrealtyny.com
Requestor's Attorney Name: Frank V. Bifera, Barclay Damon, LLP Address: City: Albany	80 State Street  Zip: 12207  Email: FBifera@barblaydamon.com
	237 W 35th Street, 16th Floor  Zip: 10123 Email: jbellew@haleyaldrich.com  0%
Requestor's Requested Status: Voluntee	er 🗌 Participant
<b>DER/OGC Determination:</b> Agree Notes:	Disagree
For NYC Sites, is the Requestor Seeking	Tangible Property Credits: ✓ Yes ☐ No
Does Requestor Claim Property is Upside DER/OGC Determination: Agree Motes:	
Does Requestor Claim Property is Under DER/OGC Determination: Agree	<u> </u>
Does Requestor Claim Affordable Housing  DER/OGC Determination: ☐ Agree  Notes:	ng Status: ☐ Yes ☑ No ☐ Planned, No Contract☐ Disagree ☐ Undetermined

# **ATTACHMENT A**

**Section I: Requestor Information** 



### **SECTION I: REQUESTOR INFORMATION**

The application requestor is 40 Bruckner Realty LLC.

The requestor currently holds a 99-year lease of the property located at 40 Bruckner Boulevard, Section 2, Block 2295, Lot 51, Bronx, New York comprising the Site, and has full access to implement a Brownfield Site Remedial Program, including to investigate, remediate, and redevelop the Site. The contact information for the requestor is:

40 Bruckner Realty LLC

Owner: 40 Bruckner JS DT LLC

Owner 1: Jacob Schwimmer – 50% Member and Sole Managing Member

Owner 2: David Templar – 50% Member

199 Lee Avenue, Suite 1088 Brooklyn, New York 11211 Phone: 718-701-5680

Fax: N/A

Email: jschwimmer@jcsrealtyny.com

A printout of the entity information from the NYS Department of state's Corporation & Business Entity Database is included in this attachment.

All documents will be certified by Haley & Aldrich of New York and/or 40 Bruckner Realty LLC in accordance with DER-10 Section 1.5.



## **NYS Department of State**

### **Division of Corporations**

### **Entity Information**

The information contained in this database is current through January 25, 2021.

Selected Entity Name: 40 BRUCKNER REALTY LLC

Selected Entity Status Information

Current Entity Name: 40 BRUCKNER REALTY LLC

**DOS ID #:** 5730605

**Initial DOS Filing Date:** MARCH 20, 2020

County: KINGS

**Jurisdiction:** NEW YORK

**Entity Type:** DOMESTIC LIMITED LIABILITY COMPANY

**Current Entity Status: ACTIVE** 

Selected Entity Address Information

DOS Process (Address to which DOS will mail process if accepted on behalf of the entity)

40 BRUCKNER REALTY LLC 199 LEE AVENUE, SUITE 1088 BROOKLYN, NEW YORK, 11211

**Registered Agent** 

**NONE** 

This office does not require or maintain information regarding the names and addresses of members or managers of nonprofessional limited liability companies. Professional limited liability companies must include the name(s) and address(es) of the original members, however this information is not recorded and only available by viewing the certificate.

\*Stock Information

# of Shares Type of Stock \$ Value per Share

No Information Available

\*Stock information is applicable to domestic business corporations.

### **Name History**

**Filing Date** Name Type Entity Name

MAR 20, 2020 Actual 40 BRUCKNER REALTY LLC

A **Fictitious** name must be used when the **Actual** name of a foreign entity is unavailable for use in New York State. The entity must use the fictitious name when conducting its activities or business in New York State.

NOTE: New York State does not issue organizational identification numbers.

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# 40 Bruckner Realty LLC NY Limited Liability Company Ground Lessee of 40 Bruckner Boulevard, Bronx, New York 40 BRUCKNER JS DT LLC NY Limited Liability Company Sole Member David Templer 50% Member and sole Managing Member

# **ATTACHMENT B**

**Section II: Project Description** 



### SECTION II: PROJECT DESCRIPTION

The requestor seeks to enter the Brownfield Cleanup Program (BCP) of the New York State Department of Environmental Conservation (NYSDEC) at the investigation stage for the Site located at 40 Bruckner Boulevard, Bronx, NY. A Phase I Environmental Site Assessment (Phase I) was completed by Roux Associates in January 2019 for 40 Bruckner LLC, and a Limited Phase II Subsurface Investigation (Phase II) was completed by Environmental Business Consultants (EBC) in December 2020 for JCS Realty. The Phase I and Phase II reports are included in electronic format.

Upon review of the analytical results of the Phase II, the project was referred to the NYSDEC due to, among other things, elevated levels of chlorinated VOCs, metals, and polyaromatic hydrocarbons (PAHs) in soil. While the Phase II helped characterize the soil at the Site, it did not determine the nature and extent of contamination. Additionally, no sampling was completed of groundwater and soil vapor. Requestor is, therefore, also submitting for NYSDEC approval a Draft Remedial Investigation Work Plan along with this BCP Application.

Once NYSDEC approves requestor's BCP Application as being ready for public comment and requestor's Draft Remedial Investigation Work Plan as being potentially sufficient to determine the nature and extent of contamination at the Site, requestor asks that public comment be solicited upon the Draft Remedial Investigation Work Plan simultaneously with comment upon its BCP Application.

The proposed project also includes, if necessary, a remediation, and redevelopment of the Site. While the development plans are conceptual at this time, the anticipated project will consist of a 12-story residential building with a one-level cellar encompassing the entire Site footprint and extending approximately 20 feet below current grade.



### **Project Schedule:**

It is anticipated that once the Requestor is accepted into the BCP and the Remedial Investigation Work Plan is approved by the Department, the remedial investigation will commence within 2-3 months. The design and implementation of the remedy would start within six to 12 months following acceptance of the Remedial Investigation Report by NYSDEC. It is anticipated that the remedial program will be completed by late-2022. A tentative projected schedule is below.

																			2022					
Task	Duration	Start	End	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov
Application Execution, Permitting,																								
Remedial Investigation, Remedy Design	270	3/1/2022	1/1/2022																					
Remedy Implementation	180	1/1/2022	6/1/2022																					
Preparation of FER and SMP	60	6/1/2022	7/1/2022	Ī																				
				1																				
NYSDEC & NYSDOH Review of FER & SMP	45	7/1/2022	8/15/2022																					
NYSDEC Issues COC	30	8/15/2022	9/15/2022	1																				



# **ATTACHMENT C**

**Section III: Property's Environmental History** 



### SECTION III - PROPERTY'S ENVIRONMENTAL HISTORY

### **SECTION III.1: Reports**

The Phase I Environmental Site Assessment prepared by Roux Associates in January 2019 and the Limited Phase II Subsurface Investigation prepared by Environmental Business Consultants (EBC) in December 2020, are included herewith in electronic format in Section III.1.

As found during the Phase I Environmental Site Assessment, the Site was developed as early as 1891 with a repair shop in the southwest corner and a machine shop in the east corner of the subject Site, while the rest of the Site remained vacant. Train tracks ran on a curve along the south, southeast and east side of the property. By 1908, the subject Site was developed with an office and a milk company next to the machine shop, and this transitioned to "Borden's Farm Product" with a wagon house, stable, and lumber yard by 1935. In 1944, the former machine shop and repair shop had been razed and the former "Borden's Farm Product" space became a scrap and rubber storage facility. From the mid-1940s to the late 1980s the Site was used for various industrial purposes including the sorting and bailing rags, a rag stage, a rag laundry, a paper stage, and by 1968, a wastepaper facility began operations in the east corner of the Site. Additionally, in the mid-1960s, the train tracks running along the south, southeast and east sides of the property were no longer present. In 1965, the Site is listed in City Directories as "Mill Sanitary Wiping Cloth Corp" and is listed as this facility until the mid-1990s. The Site remained relatively unchanged until the early-1990s when the former buildings labeled "Sorting and Bailing Rags" and "Wastepaper Facility" were converted to auto repair shops. The subject Site then remained relatively unchanged through the mid-2000s. From the mid-to late-2000s, several commercial operations were run at the Site including, NYC Water Works Inc. Today, the subject Site is vacant.



### **Section III.1: Enclosed Reports**

# January 2019 Phase I Environmental Site Assessment and December 2020 Phase II Limited Environmental Site Investigation



### **SECTION III.2: Sampling Data**

See Application Section III.2 for overview tables of the sampling data from the Phase II conducted on June 10<sup>th</sup>, 2020. The findings of the Phase II investigation are as follows:

Soil: One chlorinated VOC, tetrachloroethene (PCE), was detected above the New York State Department of Environmental Conservation (NYSDEC) 6NYCRR Part 375 Unrestricted Use Soil Cleanup Objectives (UUSCOs), but not above Restricted-Residential Use Soil Cleanup Objectives (RRSCOs) in the soil sample EBC3 (0-2') at 2,500 µg/kg. PCE was detected in several other soil samples but not exceeding UUSCOs. Additionally, several petroleum-related VOCs were detected in multiple shallow soil samples but did not exceed UUSCOs. Several SVOCs were detected above both UUSCOs and RRSCOs in multiple shallow soil samples including, benzo(a)anthracene (maximum 13,000 μg/kg), benzo(a)pyrene (maximum 12,000 μg/kg), benzo(b)fluoranthene (9,600 μg/kg), benzo(k)fluoranthene (maximum 6,200 μg/kg), chrysene (maximum 12,000 μg/kg), dibenzo(a,h)anthracene (1,400 μg/kg), and indeno(1,2,3cd)pyrene (maximum 6,000 μg/kg). The metal barium was detected above the RRSCO in sample EBC8 (0-2') at 686 mg/kg. Additionally, cadmium was detected above the RRSCO at EBC4 (0-2') at 4.36 mg/kg. Several metals were detected in multiple shallow and deep soil samples, including copper (maximum 508 mg/kg), lead (maximum 1,350 mg/kg), and mercury (maximum 2.28 mg/kg) above both UUSCOs and RRSCOs, and zinc (maximum 2,690 mg/kg) above UUSCOs. Two pesticides were detected above UUSCOs but not RRSCOs, including 4,4'-DDE in EBC8 (0-2') at 4  $\mu$ g/kg and 4,4'-DDT in EBC8 (0-2') and EBC9 (0-2') at a maximum concentration of 19 µg/kg. No PCBs were detected in any soil samples.

See attached Analytical results from the Phase II (Tables 1 through 4). Please also refer to the attached USB drive containing the full Phase II.



### **Section III.2: Sampling Data**

# Analytical Results from December 2020 Phase II (Tables 1 through 4 – extracted from the Phase II)



	NYSDEC Part 375.6	NYDEC Part 375.6	EBC1	Е	3C2		EBC	С3	EBC	4	EBC5			EBC6	EBC7				EBC8			EB	C9		EBC1	0	EBC11
COMPOUND	Unrestricted Use Soil	Restricted Residential Soil Cleanup	(0-2')		1-3')	(0-2)		(10-12')	(0-2		(0-2')		(0-2")		(0-2')		(0-2')		(5-7')	(10-12')	(0-2		(8-10		(0-2")		(0-2')
COMI COND	Cleanup Objectives	Objectives*	6/10/2020		/2020	6/10/20		6/10/2020	6/10/20		6/10/202	0	6/10/20		6/10/202	20	6/10/20		6/10/2020	6/10/2020	6/10/2		6/10/20		6/10/20		6/10/2020
	μg/Kg	µg/Kg	μg/Kg Result RI		y/Kg RI	µg/Ko Result	RI	µg/Kg Result RL	μg/Kg Result		μg/Kg Result	RI	μg/Kg Result		µg/Kg Result	RI	µg/Kg Result		μg/Kg Result RL	μg/Kg Result RL	μg/K Result		μg/Kς Result		µg/Kg Result		µg/Kg Result RI
1,1,1,2-Tetrachlorothane	Porto		< 5.8 5.1	< 6.7	6,7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 23	23 < 19 19	< 18	18	< 4.8	4.8	< 22 22	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5,1	< 27 27
1,1,1-Trichloroethane	680	100,000	< 5.8 5.1 < 5.8 5.1	0.79	6.7	72	330	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8 6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane			< 5.8 5.1 < 5.8 5.1	3 < 490 3 < 6.7	490	< 330	7.9	< 5.2 5.2 < 5.2 5.2	< 310 < 5.1	310 5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470 < 56 56	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
1,1-Dichloroethane	270	26,000	< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,1-Dichloroethene	330	100,000	< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1		6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,1-Dichloropropene 1,2,3-Trichlorobenzene			< 5.8 5.1 < 5.8 5.1	3 < 6.7 3 < 490	6.7 49n	< 7.9	330	< 5.2 5.2 < 5.2 5.2	< 5.1 < 310	310	< 6.8	6.8 6.8	< 5.7 < 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6 < 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
1,2,3-Trichloropropane			< 5.8 5.1	< 490	490	< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,2,4-Trichlorobenzene			< 5.8 5.1	< 490	490	< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,2,4-Trimethylbenzene 1,2-Dibromo-3-chloropropane	3,600	52,000	< 5.8 5.1 < 5.8 5.1	3 < 490 3 < 490	490	< 330	330	< 5.2 5.2 < 5.2 5.2	< 310 < 310	310	< 6.8 < 6.8	6.8 6.8	< 5.7 < 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7	<b>30</b> < 4.4	280	< 4.8	4.8	< 470 470 < 470 470	< 4.4 4.4 < 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
1,2-Dibromoethane			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,2-Dichlorobenzene	1,100	100,000	< 5.8 5.1	< 490	490	< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,2-Dichloroethane	20	3,100	< 5.8 5.1	3 < 6.7 3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2 < 5.2 5.2	< 5.1 < 5.1	5.1	< 6.8	6.8	< 5.7 < 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6 < 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
1,2-Dichloropropane 1,3,5-Trimethylbenzene	8,400	52,000	3.9 5.0	3 < 490	490	< 330	330	< 5.2 5.2 < 5.2 5.2	< 310	310		6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 470 470		< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,3-Dichlorobenzene	2,400	4,900	< 5.8 5.1	3 < 490	490	< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,3-Dichloropropane			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
1,4-Dichlorobenzene 1,4-Dioxane	1,800	13,000	< 5.8 5.1 < 86 86	< 490	490	< 330	100	< 5.2 5.2 < 77 77	< 310 < 76	310 76	< 6.8	100	< 5.7	5.7 < 4.7 4.7 86 < 71 71	< 4.4	4.4 66	< 4.8	4.8 72	< 470 470 < 84 84	< 4.4 4.4 < 66 66	< 4.9	4.9 7.4	< 4.9	4.9 74	< 5.1 < 77	5.1 77	< 6.6 6.6 < 100 100
2,2-Dichloropropane			< 5.8 5.1	3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
2-Chlorotoluene			< 5.8 5.1	3 < 490	490	< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
2-Hexanone (Methyl Butyl Ketone)			< 29 29 < 5.8 5.1	< 34	34 490	< 40	40	< 26 26 < 5.2 5.2	< 25	25	< 34	34	< 29	29 < 24 24 5.7 < 4.7 4.7	< 4.4	22	< 4.8	24 4.8	< 28 28 < 470 470	< 22 22	< 4.9	25	< 25	25	< 26 < 5.1	26 5.1	< 33 33 < 6.6 6.6
2-Isopropyltoluene 4-Chlorotoluene			< 5.8 5.1	3 < 490	490	< 330	330	< 5.2 5.2 < 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
4-Methyl-2-Pentanone			< 29 29	< 34	34	< 40	40	< 26 26	< 25	25	< 34	34	< 29	29 < 24 24	< 22	22	< 24	24	< 28 28	< 22 22	< 25	25	< 25	25	< 26	26	< 33 33
Acetone	50	100,000	13 29	15	34	9.1	40	< 26 26	7.1	25	< 34	34	8.4	29 < 24 24	16	22	8.2	24	7.3 28	<b>26</b> 27	10	25	8.2	25	< 26	26	< 33 33
Acrolein			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2 < 21 21	< 5.1 < 20	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7 11 < 9.5 9.5	< 4.4	4.4	< 4.8	4.8 9.6	< 5.6 5.6 < 11 11	< 4.4 4.4 < 8.8 8.8	< 4.9	4.9	< 4.9	4.9	< 5.1 < 10	5.1	< 6.6 6.6 < 27 27
Acrylonitrile Benzene	60	4,800	1.2 5.1	< 6.7	6.7	57	60	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Bromobenzene	-	1,000	< 5.8 5.1	< 490	490	< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Bromochloromethane			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Bromodichloromethane Bromoform			< 5.8 5.1 < 5.8 5.1	3 < 6.7 3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2 < 5.2 5.2	< 5.1 < 5.1	5.1	< 6.8	6.8	< 5.7 < 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6 < 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
Bromomethane			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6		< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Carbon Disulfide			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6	1.2 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Carbon tetrachloride	760	2,400	< 5.8 5.1 < 5.8 5.1	3 < 6.7 3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2 < 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7 < 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6 < 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
Chlorobenzene Chloroethane	1,100	100,000	< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2 < 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Chloroform	370	49,000	< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	0.52	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Chloromethane			< 5,8 5,0	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	1.4	4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
cis-1,2-Dichloroethene cis-1,3-Dichloropropene	250	100,000	< 5.8 5.1 < 5.8 5.1	3 < 6.7 3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2 < 5.2 5.2	< 5.1 < 5.1	5.1	< 6.8 < 6.8	6.8 6.8	< 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6 < 5.6 5.6	< 4.4 4.4	< 4.9 < 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
Dibromochloromethane			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6		< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Dibromomethane			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Dichlorodifluoromethane	4.000	41.000	< 5.8 5.1 0.67 5.1	3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2 < 5.2 5.2	< 5.1 < 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7	< 4.4 0.75	4.4	< 4.8	4.8	< 5.6 5.6 < 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
Ethylbenzene Hexachlorobutadiene	1,000	41,000	< 5.8 5.1	3 < 490	490	< 330	330	< 5.2 5.2 < 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Isopropylbenzene			< 5.8 5.1	< 490		< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 470 470		< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
m&p-Xylenes	260	100,000	2.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	2.3	4.4	< 4.8	4.8	< 5.6 5.6 < 33 33	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6 < 40 40
Methyl Ethyl Ketone (2-Butanone) Methyl t-butyl ether (MTBE)	120 930	100,000	< 35 35	< 40	13	< 47	16	< 10 10	< 30	10	< 41	14	< 11	34 < 28 28 11 < 9.5 9.5	4.7 < 8.8	8.8	< 29	9.6	< 33 33	14 26 < 8.8 8.8	< 9.9	9.9	< 30	9.9	< 31	10	< 40 40
Methylene chloride	50	100,000	< 5.8 5.1	3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Naphthalene	12,000	100,000	2.9 5.1	< 490	490	< 330	330	< 5.2 5.2	< 310	310		6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 470 470		< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
n-Butylbenzene n-Propylbenzene	12,000 3,900	100,000	< 5.8 5.1	3 < 490 3 < 490	490	< 330	330	< 5.2 5.2 < 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470 < 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6 < 6.6 6.6
o-Xylene	260	100,000	2.3 5.1	3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	1.5	4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
p-IsopropyItoluene			< 5.8 5.1	< 490	490	< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
sec-Butylbenzene Styrene	11,000	100,000	< 5.8 5.1 < 5.8 5.1	3 < 490 3 < 6.7	490	< 330	330	< 5.2 5.2	< 310 < 5.1	310	< 6.8 < 6.8	6.8	< 5.7	5.7 < 4.7 4.7 5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470 < 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1 < 5.1	5.1	< 6.6 6.6 < 6.6 6.6
Styrene tert-Butly alcohol			< 120 12	0 < 130	130	< 160	160	< 5.2 5.2 < 100 100	< 100	100		140	< 110	5.7 < 4.7 4.7 110 < 95 95		88	< 4.8	96	< 110 110	< 4.4 4.4	< 4.9	99	< 4.9	99	< 100	100	< 6.6 6.6 < 130 130
tert-Butylbenzene	5,900	100,000	< 5.8 5.1	< 490	490	< 330	330	< 5.2 5.2	< 310	310	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 470 470	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Tetrachloroethene	1,300	19,000	< 5.8 5.1	1,100	490	2,500	330	< 5.2 5.2	5	5.1	< 6.8	6.8	2.7	5.7 <b>2.1</b> 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	1.1	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Tetrahydrofuran (THF) Toluene	700	100,000	<12 12 0.99 5.1	< 13	13	93	16 330	< 10 10 <52 52	< 10	5.1	< 14	14 6.8	< 11	11 < 9.5 9.5 5.7 < 4.7 4.7	< 8.8 5.8	8.8	< 9.6	9.6	<11 11	< 8.8 8.8 < 4.4 4.4	< 9.9	9.9	< 9.9	9.9	< 10	10 5.1	< 13 13 < 6.6 6.6
trans-1,2-Dichloroethene	190	100,000	< 5.8 5.1	3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
trans-1,3-Dichloropropene			< 5.8 5.1	< 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
trans-1,4-dichloro-2-butene Trichloroethene		04	< 12 12	< 980 < 6.7	980	< 660	660	< 10 10	< 620 < 5.1	620	< 14	14	< 11 <b>0.6</b>	11 < 9.5 9.5 5.7 < 4.7 4.7	< 8.8	8.8	< 9.6	9.6	< 950 950		< 9.9	9.9	< 9.9	9.9	< 10 < 5.1	10	< 13 13
Trichlorofluoromethane	470	21,000	< 5.8 5.1	3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7		4.4	< 4.8	4.8	< 5.6 5.6 < 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6 < 6.6 6.6
Trichlorotrifluoroethane			< 5.8 5.1	3 < 6.7	6.7	< 7.9	7.9	< 5.2 5.2	< 5.1	5.1	< 6.8	6.8	< 5.7	5.7 < 4.7 4.7	< 4.4	4.4	< 4.8	4.8	< 5.6 5.6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5.1	< 6.6 6.6
Vinyl Chloride	20	900	< 5,8 5,1	< 6.7	6,7	< 7.9	7.9	< 5.2 5.2	< 5.1	5,1	< 6.8	6.8	< 5.7	5,7 < 4,7 4,7	< 4.4	4.4	< 4.8	4.8	< 5,6 5,6	< 4.4 4.4	< 4.9	4.9	< 4.9	4.9	< 5.1	5,1	< 6.6 6.6
Total BTEX Concentration Total VOCs Concentration			7.96 27.76		.00 15.79	150.0 2731.		0.00	12.6		0.00	+	11.70		16.75 68.85	+	0.00 8.20		7.30	0.00 41.20	0.0 11.1		0.00 8.20		0.00		0.00
Liour 1003 concentiation			1 21.10			_ 2/31.		0.00	1 12.0	-	0.00	_	11.70	2.10	1 00.00		0.20		7.50	41.20			0.20	,	0.00		0.00

Notes:
- 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives

\*\*- to YINCHE Part of It-5 were the many and a support of the Part of It-5 were the Part

COMPOUND  2. 4. 5-Tetrachforobenzene 1. 2. 4. 5-Tetrachforobenzene 2. Dich forobenzene 2. Dich forobenzene 2. Dich forobenzene 2. Dich forobenzene 3. Dich forobenzene 4. Dich forobenzene 4. Dich forobenzene 4. 5-Tinchtorophenol 4. 6-Tinchtorophenol 4. 6-Tinchtorophenol 4. Dich forobenzene 5. Dich forobenzene 6. Dich forobenzene 6. Dich forobenzene 6. Dich forobenol 6. D	Unrestricted Use Soil Cleanup Objectives  pg/Kg  330	Restricted Residential Soil Cleanup Objectives*  197Kg	(G-2 6/10/2 19/76 Result < 250 < 250	2020 (g	(C-3') 6/10/2020  pp/Kg  Result Rt.  -200 200  -200 200  -200 200  -200 200  -200 200  -200 200  -200 200  -200 200  -200 200  -200 200  -200 200  -100 190  -100 190  -110 190	(0-2 6/10/2 µg/K Result < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250	2020 (g	(10-12 pg/kg Result < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 180 < 180 < 180	20	(0-2') 6/10/2020 6/10/2020 Result RL < 280 280 < 280 280 < 280 280 < 280 280 < 280 180 < 280 180 < 180 180 < 180 180 < 180 280 < 280 280 < 280 280 < 280 280 < 280 280 < 280 280 < 280 280 < 280 280 < 380 380 < 380 280 < 380 280	(G-2') G/10/2026    Hg/Ke   Result   F   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2   < 280   2	μg/It. Result 80 < 260 80 < 260	2020 Kg	(6-8') 6/10/202 pg/Kg Result < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250	D 6/10 P0 RL Result 250 < 260 250 < 260	RL   Re	(0-2') 5/10/2020 pg/Kg ssult R 250 25 250 25 250 25 250 25 250 25 250 25 250 25 250 25	50 < 240 2 50 < 240 2	(10-12') 0 6/10/2020 pg/Kg RL Result RL 240 < 250 256 440 < 250 256 240 < 250 256 240 < 250 256 240 < 250 256 240 < 250 256 240 < 250 256 240 < 250 256 240 < 250 256 240 < 250 256 240 < 250 256 240 < 250 256	(0-2') 6/10/2020  µg/Kg  Result RL  < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250 < 250 250	< 260 260 260 < 260 260 260 260 260 260 260 260 260 260	(0-2 6/10/2) pg/K/ Result < 240 < 240 < 240 < 240 < 240 < 240 < 240 < 240 < 240 < 170	020	(0-2) 6/10/2020  ug/Ks  Result RL < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 170 170 < 170 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240 < 240 240
1,2.4-Trichtorobenzene 1,2.6-Dinktorobenzene 1,3-Dinktorobenzene 1,3-Dinktorobenzene 1,3-Dinktorobenzene 1,4-Dinktorobenzene 1,4-Dinktorobenzene 1,4-Dinktorobenzene 2,4-S-Tricktorophenol 2,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 4,4-Dinktorobenzene 3,4-Dinktorobenzene 4,4-Dinktorobenzene	330	100,000	Result   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 250   < 2		Result   RL	Result < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 180 < 180 < 250 < 180 < 180 < 180 < 180	250 250 250 250 250 250 250 250 250 250	Result < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250	_	Result         RL           < 260         260           < 260         260           < 280         280           < 280         280           < 280         280           < 280         280           < 280         280           < 280         260           < 280         260           < 180         180           < 180         280           < 280         280	Result   F	8. Result 90 < 260 90 < 260 90 < 260 90 < 260 90 < 260 90 < 260 90 < 260 90 < 260 90 < 260 90 < 260 90 < 480		Result	RL Result 250 < 260 250 < 260 250 < 260 250 < 260 250 < 260 250 < 260 250 < 260	RL   Rc	250 25 250 25 250 25 250 25 250 25 250 25	L Result F 50 < 240 2 50 < 240 2 50 < 240 2 50 < 240 2 50 < 240 2 50 < 240 2 50 < 240 2 50 < 240 2 50 < 240 2	RL         Result         RL           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250	Result   RL	Result   RL	Result		Result   RL
1,2.4-Trichtorobenzene 1,2.6-Dinktorobenzene 1,3-Dinktorobenzene 1,3-Dinktorobenzene 1,3-Dinktorobenzene 1,4-Dinktorobenzene 1,4-Dinktorobenzene 1,4-Dinktorobenzene 2,4-S-Tricktorophenol 2,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 4,4-Dinktorobenzene 3,4-Dinktorobenzene 4,4-Dinktorobenzene	330	100,000	< 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 350 < 180 < 180 < 180 < 180 < 180 < 180 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250	250 250 250 250 250 250 250 250 250 180 180 250 250 180 250 250 250	<ul> <li>260</li> <li>4190</li> <li>190</li> <li>4190</li> <li>190</li> <li>260</li> <li>260</li> <li>260</li> <li>190</li> <li>190</li> <li>360</li> <li>260</li> </ul>	< 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 260 < 180 < 180 < 250 < 180 < 180 < 180 < 180	250 250 250 250 250 250 250 250 250	< 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 250 < 180 < 180 < 250 < 250 < 180 < 250	250 250 250 250 250 250 250 250 180 180 250 250 250	<ul> <li>260 260</li> <li>260 1260</li> <li>260 260</li> <li>260 260</li> <li>260 260</li> <li>260 260</li> </ul>	<pre>&lt;280  2 &lt;280  2</pre>	90 < 260 90 < 260 80 < 260 90 < 260 90 < 260 90 < 260 90 < 260 90 < 260 00 < 180	260 260 260 260 260 280 260 260 260	< 250 < 250 < 250 < 250 < 250 < 250 < 250	250 < 280 250 < 260 250 < 260 250 < 260 250 < 260 250 < 260 250 < 260	280 < 260 < 260 < 260 < 260 < 260 < 260 < 260 < 260 <	250 25 250 25 250 25 250 25 250 25 250 25	50 < 240 2 50 < 240 2	240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250           240         < 250         250	250   250	< 260 260 260 < 260 260 260 260 260 260 260 260 260 260	< 240 < 240 < 240 < 240 < 240 < 240 < 240 < 240 < 170	240 240 240 240 240 240 240 240 170	< 240 240 < 170 170 < 170 170
1,2.4-Trichtorobenzene 1,2.6-Dinktorobenzene 1,3-Dinktorobenzene 1,3-Dinktorobenzene 1,3-Dinktorobenzene 1,4-Dinktorobenzene 1,4-Dinktorobenzene 1,4-Dinktorobenzene 2,4-S-Tricktorophenol 2,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 3,4-Dinktorobenzene 4,4-Dinktorobenzene 3,4-Dinktorobenzene 4,4-Dinktorobenzene			< 250 < 250 < 250 < 250 < 250 < 180 < 180 < 250 < 180 < 250 <	250 250 250 250 250 250 250 180 180 250 250 180 250 250 250 250 250 250 250	< 260 260 < 280 260 < 280 260 < 260 260 < 80 260 < 190 190 < 190 190 < 280 260 < 260 260 < 190 190 < 190 190 < 190 190 < 280 260 < 190 190 < 260 260 < 260 260 < 260 260 < 260 260 < 260 260 < 260 260 < 260 260 < 260 260	< 250 < 250 < 250 < 250 < 180 < 180 < 260 < 250 < 180 < 260 < 180 < 180	250 250 250 250 250 180	< 250 < 250 < 250 < 250 < 180 < 180 < 250 < 250 < 250	250 250 250 250 250 250 250 180 180 250 250	< 260 2600 < 260 2600 < 260 2600 < 260 2600 < 180 1800 < 180 1800 < 260 2600	<pre>&lt;280     2 &lt;280     2 &lt;280     2 &lt;280     2 &lt;280     2 &lt;200     2 &lt;200     2 &lt;280     2</pre>	90 < 260 80 < 260 90 < 260 80 < 260 00 < 180	260 260 260 260 260 260 260	< 250 < 250 < 250	250 < 260 250 < 260 250 < 260	260 < 260 < 260 <	250 25 250 25	50 < 240 2 50 < 240 2 50 < 240 2	240 < 250 250 240 < 250 250 240 < 250 250	250 250 250 250 250 250 250 250 250 250	< 260 260 < 260 260 < 260 260 < 260 260	< 240 < 240 < 240 < 240 < 170	240 240 240 240 240 240 240 170	< 240 240 < 240 240 < 240 240 < 240 240 < 170 170 < 170 170
2-Diphenythydrazine			< 250 < 250 < 250 < 250 < 250 < 180 < 180 < 250 < 180 < 250 <	250 250 250 250 250 250 180 180 250 250 180 180 250 250 250 250	< 260 260 < 280 260 < 280 260 < 260 260 < 80 260 < 190 190 < 190 190 < 280 260 < 260 260 < 190 190 < 190 190 < 190 190 < 280 260 < 190 190 < 260 260 < 260 260 < 260 260 < 260 260 < 260 260 < 260 260 < 260 260 < 260 260	< 250 < 250 < 250 < 250 < 180 < 180 < 260 < 250 < 180 < 260 < 180 < 180	250 250 250 250 250 180	< 250 < 250 < 250 < 250 < 180 < 180 < 250 < 250 < 250	250 250 250 250 250 250 180 180 250 250	< 260 2600 < 260 2600 < 260 2600 < 260 2600 < 180 1800 < 180 1800 < 260 2600	<pre>&lt;280     2 &lt;280     2 &lt;280     2 &lt;280     2 &lt;280     2 &lt;200     2 &lt;200     2 &lt;280     2</pre>	90 < 260 80 < 260 90 < 260 80 < 260 00 < 180	260 260 260 260 260 180	< 250 < 250 < 250	250 < 260 250 < 260 250 < 260	260 < 260 < 260 <	250 25 250 25	50 < 240 2 50 < 240 2 50 < 240 2	240 < 250 250 240 < 250 250 240 < 250 250	250 250 250 250 250 250 250 250 250 250	< 260 260 < 260 260 < 260 260 < 260 260	< 240 < 240 < 240 < 240 < 170	240 240 240 240 240 240 170	< 240 240 < 240 240 < 240 240 < 240 240 < 170 170 < 170 170
3Dichlorobenzene   4.6Tinchlorophenol   2.6Tinchlorophenol   2.4Dinchlorophenol   2.4Dinchlorophenol   2.4Dinchlorophenol   2.4Dinchlorophenol   2.4Dinchlorophenol   2.4Dinchlorophenol   2.4Dinchlorophenol   2.4Dinchlorophenol   2.4Dinchlorophenol   3.4Dinchlorophenol   3.4Dinchlorophenol   3.4Dinchlorophenol   3.4Dinchlorophenol   3.4Dinchlorophenol   3.4Dinchlorophenol   3.4Dinchlorophenol   3.4Dinchlorophenol   3.4Dinchlorophenol   4.4Dinchlorophenol			< 250 < 250 < 250 < 180 < 180 < 250 < 250 < 180 < 180 < 250 < 180 < 250 < 250 < 180 < 250 <	250 250 250 250 180 180 250 250 180 250 250 250 250	<ul> <li>260</li> <li>280</li> <li>280</li> <li>280</li> <li>280</li> <li>280</li> <li>190</li> <li>190</li> <li>190</li> <li>190</li> <li>280</li> <li>280</li> <li>280</li> <li>280</li> <li>190</li> <li>190</li> <li>490</li> <li>190</li> <li>490</li> <li>190</li> <li>4260</li> <li>260</li> <li>260</li> </ul>	< 250 < 250 < 250 < 180 < 180 < 250 < 250 < 180 < 180 < 180	100	< 250 < 250 < 250 < 180 < 180 < 250 < 250 < 250	250 250 250 250 250 180 180 250 250	< 260 260 < 260 260 < 260 260 < 180 180 < 180 180 < 260 260	<280 2 <280 2 <280 2 <200 2 <200 2 <200 2	80 < 260 80 < 260 80 < 260 00 < 180	260 260 260 260 180	< 250 < 250	250 < 260 250 < 260	260 < 260 <	250 25	50 < 240 2 50 < 240 2	240 < 250 250 240 < 250 250	< 250	< 260 260 < 260 260 < 260 260	< 240 < 240 < 240 < 170	240 240 240 240 170	< 240 240 < 240 240 < 240 240 < 170 170 < 170 170
1.4-Dichlorobenzene 2.4.5-Trichbrophenol 2.4.5-Trichbrophenol 2.4.5-Trichbrophenol 2.4.5-Dichlorobenol 2.4-Dinitrobenol 3.3-Dichlorobenol 3.3-Dichlorobenol 4.4-Dinitro-2-methylphenol 4.5-Dinitro-2-methylphenol 4.5-Din			< 250 < 250 < 180 < 180 < 250 < 250 < 180 < 180 < 250 < 180 < 250 <	250 250 250 180 180 250 250 180 250 250 250 250	< 260 260 < 260 260 < 190 190 < 190 190 < 260 260 < 260 260 < 480 390 < 190 190 < 190 190 < 260 260 < 260 260	< 250 < 250 < 180 < 180 < 250 < 250 < 180 < 180	100	< 250 < 250 < 180 < 180 < 250 < 250	250 250 250 180 180 250 250	< 260 260 < 260 260 < 180 180 < 180 180 < 260 260	< 280 2 < 280 2 < 280 2 < 200 2 < 200 2 < 280 2	80 < 260 80 < 260 00 < 180	260 260 260 180	< 250	250 < 260	260 <		50 < 240 2	240 < 250 250	< 250 250 < 250 250	< 260 260 < 260 260	< 240 < 240 < 170	240 240 240 170 170	< 240 240 < 240 240 < 170 170 < 170 170
2,4.5 Trichprophenol 2,4.6 Trichprophenol 2,4.6 Direktprophenol 2,4.6 Direktprophenol 2,4.6 Direktprophenol 2,4.6 Direktprophenol 2,4.6 Direktprophenol 2,4.6 Direktprophenol 2,6.6 Direktprophenol 3,6.6 Direktprophenol 3,6.6 Direktprophenol 3,6.7 Direktprophenol 3,6.7 Direktprophenol 3,6.7 Direktprophenol 3,6.7 Direktprophenol 3,6.7 Direktprophenol 3,6.7 Direktprophenol 4,6.7 Direktprophenol 4,7 Di			< 250 < 180 < 180 < 250 < 250 < 180 < 180 < 250 <	250 250 180 180 250 250 180 190 250 250 250	< 260 260 < 190 190 < 190 190 < 260 260 < 260 260 < 190 190 < 190 190 < 260 260 260	< 250 < 180 < 180 < 250 < 250 < 180 < 180	100	< 250 < 180 < 180 < 250 < 250	250 250 180 180 250 250	< 260 260 < 180 180 < 180 180 < 260 260	< 280 2 < 200 2 < 200 2 < 200 2 < 280 2	80 < 260 00 < 180	260 260 180				250 25			< 250 250	< 260 260	< 240	240 240 170 170	< 240 240 < 170 170 < 170 170
2.4.5-Trichtrophenol 2.4.6-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.6-Dinktroshusene 3.6-Dinktroshusene 3.6-Dinktroshusene 3.6-Dinktroshusene 3.6-Netry haphtralene 2.Netry haphtralene 2.Netry haphtralene 2.Netrophenol 3.4-Dinktrophenol (m.sp-cresol) 3.3-Dinktrophenol (m.sp-cresol) 3.3-Dinktrophenol (m.sp-cresol) 4.6-Dinktro-2-methylphenol 4.6-Dinktro-2-methylphenol 4.6-Dinktro-2-methylphenol			< 180 < 180 < 250 < 250 < 180 < 180 < 180 < 250 < 250 < 250 < 250 < 250 < 250	250 180 180 250 250 180 180 250 250 250 250	< 190 190 < 190 190 < 260 260 < 260 260 < 190 190 < 190 190 < 260 260	< 180 < 180 < 250 < 250 < 180 < 180	100	< 180 < 180 < 250 < 250	250 180 180 250 250	< 180 180 < 180 180 < 260 260	< 200 2 < 200 2 < 280 2	00 < 180	260	< 250					240 < 250 250			< 170	240 170 170	< 170 170 < 170 170
2.4.5-Trichtrophenol 2.4.6-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.4-Dinktrophenol 2.6-Dinktroshusene 3.6-Dinktroshusene 3.6-Dinktroshusene 3.6-Dinktroshusene 3.6-Netry haphtralene 2.Netry haphtralene 2.Netry haphtralene 2.Netrophenol 3.4-Dinktrophenol (m.sp-cresol) 3.3-Dinktrophenol (m.sp-cresol) 3.3-Dinktrophenol (m.sp-cresol) 4.6-Dinktro-2-methylphenol 4.6-Dinktro-2-methylphenol 4.6-Dinktro-2-methylphenol			< 180 < 180 < 250 < 250 < 180 < 180 < 180 < 250 < 250 < 250 < 250 < 250 < 250	180 180 250 250 180 180 250 250 250	< 190 190 < 280 280 280 < 260 260 260 < 190 190 < 190 190 < 280 280 280	< 180 < 180 < 250 < 250 < 180 < 180	100	< 180 < 250 < 250	180 180 250 250	< 180 180 < 260 260	< 200 2 < 200 2 < 280 2	00 < 180	180		250 < 260	260 <	250 25	50 < 240 2		2.100		< 170	170 170	< 170 170 < 170 170
2. 4-Dichtorphend 2. 4-Dinethylbhend 2. 4-Dinitrylbhend 2. 4-Dinitrothend 2. 4-Dinitrothene 2. 4-Dinitrothuene 2. 6-Dinitrothuene 2. 6-Dinitrothuene 3. 6-Dinitrothuene 3. 6-Dinitrothuene 3. 6-Dinitrothuene 3. 6-Nethylbhend 3. 6-Nethylbhend 4. 6-Nethylbhend 4. 6-Dinitro-2-methylbhend 4. 6-Di			< 250 < 250 < 180 < 180 < 250 < 250 < 250 < 250 < 250	180 250 250 180 180 250 250 250	< 280 280 < 280 260 < 190 190 < 190 190 < 280 260	< 250 < 250 < 180 < 180	180 250 250 180 180	< 250 < 250	180 250 250	< 260 260	< 280 2	00 < 180		< 180	180 < 190	190 <	180 18		70 < 180 180		I < 180 I 180		170	
2.4-Dinstrybened 2.4-Dinstrybened 2.4-Dinstrobuses 2.4-Dinstrobuses 3.0-Dinstrobuses 4.0-Dinstrobuses 4.0-Dinstro-2-methylybened 4.6-Dinstro-2-methylybened 4.6-Dinstro-2-methylybened			< 250 < 250 < 180 < 180 < 250 < 250 < 250 < 250 < 250	250 250 180 180 250 250 250	< 280 280 < 280 260 < 190 190 < 190 190 < 280 260	< 250 < 250 < 180 < 180	250 250 180	< 250 < 250	250 250	< 260 260	< 280 2		180	< 180	180 < 190	190 <	180 18	0 < 170 1	70 < 180 180	< 180 180	< 180 180	< 170		
2-A-Dintrophenol 2-A-Dintroducene 2-B-Dintroducene 2-B-Dintroducene 3-Chlorosphitalene 3-Chlorosphitalene 3-Chlorosphitalene 3-Methy hybridalene 3-Methy hybridalene 3-Miroanline 3-Miroanline 3-Miroanline 3-Miroanline 4-Methylphenol (m\$p-cresol) 3-3-Dichorobenzidine 4-Miroanline 4-B-Dintro-2-methylphenol 4-B-Dintro-2-methylphenol 4-B-Dintro-2-methylphenol			< 250 < 180 < 180 < 250 < 250 < 250 < 250 < 250	250 180 180 250 250 250	< 190 190 < 190 190 < 260 260	< 180 < 180	250 180 180	< 250	250	< 260 260		80 < 260	260	< 250	250 < 260		250 25		240 < 250 250	< 250 250	< 260 260	< 240	240	
2-A-Dinitrotutuene 2-Christrotuene 3-Chtronaphthalene 3-Chtronaphthalene 3-Otherophend 3-Methy haphthalene 2-Methy bhenol (0-cresol) 3-Methy bhenol (0-cresol) 3-Mitroanline 8-Mitrophenol 3-3-Dichtproberozidine 1-Mitroanline 1-Bromophenyl (phenyl depthyl			< 180 < 180 < 250 < 250 < 250 < 250 < 250	180 180 250 250 250	< 190 190 < 190 190 < 260 260	< 180 < 180	180				< 280 2	80 < 260	260	< 250	250 < 260	260 <	250 25		240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
2, E-Dinitrotuene 2, Chronophhalene 2, Chronophhalene 2, Chronophhalene 2, Methy kaphthalene 2, Methy kennd (o-cresol) 2, Mitroanline 2, Mitrophenol 3, 3-Dicthoroberacidine 4, S-Dinitro-2, methy bhenol 4, 6-Dinitro-2, methy bhenol 4, E-Dinitro-2, methy bhenol 4, E-Dinitro-2, methy bhenol 4, E-Dinitro-2, methy bhenol 4, E-Dinitro-2, methy bhenol			< 250 < 250 < 250	180 250 250 250	< 260 260	< 180	180			< 180 180	< 200 2	00 < 180	180	< 180	180 < 190	190 <	180 18	0 < 170 1	70 < 180 180	< 180 180	< 180 180	< 170	170	< 170 170
&Chtrorpathhalene &Chtrorpand 3-Methyl pathhalene A-Methyl pathhalene A-Methylphenol (o-cresol) A-Mirophenol A-Mirophenol A-Methylphenol (m&p-cresol) 3-Diothorobenzidine N-Mirophenol 4-B-Dinitro-2-methylphenol 4-B-Dinitro-2-methylphenol			< 250 < 250 < 250	250 250 250	< 260 260	< 250		< 180	180	< 180 180	< 200 2	00 < 180	180	< 180	180 < 190	190 <	180 18	0 < 170 1	70 < 180 180	< 180 180	< 180 180	< 170	170	< 170 170
Cibliorophenol Abethy hapithilabene Abethy bjehend (o-cresol) Altivoanline Bromophenyl phenol			< 250 < 250 < 250	250 250			250	< 250	250	< 260 260	< 280 2	BD < 260	260	< 250	250 < 260	260 <	250 25		240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
& Methy hapfthalene - Avethy phendin (o-cresd) - Bormopheny phendin (o-cresd)			< 250 < 250	250		2 250	260	< 250	250	< 260 260	< 280 2	80 < 260	200	< 250	250 < 260	200 -	250 25		240 < 250 250	< 250 250		< 240	240	< 240 240
2-Methylphenol (o-cresol) 2-Mitroanline 2-Mitrophenol 3-4-Methylphenol (m&p-cresol) 3-4-Dichlorobenzidine 3-Mitroanline 4-Dinitro-2-methylphenol 4-Bonitro-2-methylphenol			< 250	200	< 260 260	240	250	< 250	250	< 260 260	< 280 2	80 < 260	200	< 250	250 < 260		250 25		240 < 250 250	< 250 250		< 240	240	< 240 240
2-Nitrophenol 38-4-Wethylphenol (m&p-cresol) 38-5-Nichlorobenzidine 3-Nitrophilorobenzidine 3-Nitrophiloro-2-methylphenol 4-E-Dinitro-2-methylphenol 4-E-Dromophenyl phenyl ether					< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	200	< 250	250 < 260		250 25		240 < 250 250	< 250 250		< 240	240	< 240 240
2-Nitrophenol 3&-Methylphenol (m&p-cresol) 3,3-Dichlorobenzidine 3-Nitroanline 4,6-Dinitro-2-methylphenol 4-Bromophenyl phenyl ether	330			200	< 260 260 < 260 260	< 250	250	< 250	250	< 260 260 < 260 260	< 280 2	90 < 260 80 < 260	200	< 250	250 < 260 250 < 260		250 25 250 25	50 < 240 2 50 < 240 2	240 < 250 250 240 < 250 250	< 250 250 < 250 250	< 260 260 < 260 260	< 240	240	< 240 240
38.4-Methylphenol (m&p-cresol) 3,3-Dichlorobenzidine 3-Ntroaniline 4,6-Dinitro-2-methylphenol 4-Bromophenyl phenyl ether	330		< 250	250	< 260 260	< 250	250	< 250	250	< 260 260 × 260 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25		240 < 250 250	< 250 250	< 260 260 < 260 260	< 240	240	< 240 240 < 240 240
3,3-Dichlorobenzidine 3-Nitroaniline 4,6-Dinitro-2-methylphenol 4-Bromophenyl phenyl ether	330		< 250	250	< 260 260 < 260 260	< 250	250	< 250	250	- 200	- 200 2	80 < 260	260	< 250	250 < 260	200	250 25	2.10	240 < 250 250 240 < 250 250	- 200 200	- 200	< 240	240	< 240 240
3-Nitroaniline 4,6-Dinitro-2-methylphenol 4-Bromophenyl phenyl ether		100,000		250		< 250	250		250	< 260 260 × 180 180	< 280 2	80 < 260 00 < 180	260				250 25 180 18			< 250 250 < 180 180	< 260 260 < 180 180		240	< 240 240 < 170 170
4,6-Dinitro-2-methylphenol 4-Bromophenyl phenyl ether			< 180	180	< 190 190		180	< 180	180	- 100	< 200 2		180	< 180	180 < 190				70 < 180 180			< 170	170	
1-Bromophenyl phenyl ether			< 350	350	< 370 370	< 360	360	< 360	360	< 370 370	< 400 4	00 < 370	370	< 350	350 < 370	370 <	350 35		340 < 350 350	< 360 360	.010 010	< 350	350	< 350 350
			< 210	210	< 220 220	< 220	220	< 220	220	< 220 220	< 240 2	40 < 220	220	< 210	210 < 220	220 <	210 21	10 < 200 2	200 < 210 210	< 220 220	< 220 220	< 210	210	< 210 210
1-Chloro-3-methylphenol			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25	50 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25		240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
4-Chloroaniline			< 280	280	< 300 300	< 290	290	< 290	290	< 290 290	< 320 3	20 < 290	290	< 280	280 < 300	000	280 28		70 < 280 280	< 290 290	. 200 200	< 280	280	< 280 280
1-Chlorophenyl phenyl ether			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25		240 < 250 250	< 250 250		< 240	240	< 240 240
4-Nitroaniline			< 350	350	< 370 370	< 360	360	< 360	360	< 370 370	< 400 4	00 < 370	370	< 350	350 < 370	370 <	350 35	50 < 340 3	40 < 350 350	< 360 360	< 370 370	< 350	350	< 350 350
1-Nitrophenol			< 350	350	< 370 370	< 360	360	< 360	360	< 370 370	< 400 4	00 < 370	370	< 350	350 < 370	370 <	350 35	0 < 340 3	340 < 350 350	< 360 360	< 370 370	< 350	350	< 350 350
Acenaphthene	20,000	100,000	230	250	< 260 260	420	250	< 250	250	190 260	< 280 2	80 < 260	260	< 250	250 < 260	260 <	250 25	0 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Acenaphthylene	100,000	100,000	220	250	< 260 260	< 250	250	< 250	250	1,500 260	190 2	80 140	260	< 250	250 < 260	260 2	60 25	50 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Acetophenone			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260	260 <	250 25	50 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Aniline			< 280	280	< 300 300	< 290	290	< 290	290	< 290 290	< 320 3	20 < 290	290	< 280	280 < 300	300 <	280 28	0 < 270 2	70 < 280 280	< 290 290	< 290 290	< 280	280	< 280 280
Anthracene	100,000	100,000	650	250	< 260 260	620	250	< 250	250	1,900 260	230 2	80 280	260	< 250	250 < 260	260 3	20 25	50 < 240 2	240 < 250 250	200 250	< 260 260	< 240	240	< 240 240
Benz(a)anthracene	1,000	1,000	2,000	250	< 260 260	1,100	250	< 250	250	13,000 2,60	550 2	800	260	170	250 140	260 8	90 25	50 < 240 2	240 < 250 250	620 250	190 260	< 240	240	140 240
Benzidine	· ·	·	< 350	350	< 370 370	< 360	360	< 360	360	< 370 370	< 400 4	00 < 370	370	< 350	350 < 370	370 <	350 35	50 < 340 3	340 < 350 350	< 360 360	< 370 370	< 350	350	< 350 350
Benzo(a)pyrene	1.000	1.000	1,800	180	< 190 190	960	180	< 180	180	12,000 1.80	750 2	0 790	180	200	180 160	190 8	90 18	0 < 170 1	70 < 180 180	630 180	170 180	< 170	170	230 170
Benzo(b)fluoranthene	1,000	1,000	1,500	250	< 260 260	730	250	< 250	250	9,600 2,60	660 2	80 700	260	160	250 < 260	260 7	80 25	50 < 240 2	240 < 250 250	530 250	200 260	< 240	240	160 240
Benzo(ghi)perylene	100,000	100,000	890	250	< 260 260	580	250	< 250	250	5,100 260	1,000 2	80 720	260	170	250 210		70 25		240 < 250 250	400 250		< 240	240	150 240
Benzo(k)fluoranthene	800	3,900	1,400	250	< 260 260	660	260	< 250	250	6,200 260	550 2	570	260	130	250 < 260		00 25	50 < 240 2	240 < 250 250	490 250	160 260	< 240	240	150 240
Benzoic acid	555	0,000	< 1800	1.800	< 1900 1,900	< 1800	1.800	< 1800	1.800	< 1800 1.80	< 2000 2,0	000 < 1800	1.800	< 1800 1	800 < 1900		1800 1.8	00 < 1700 1,	700 < 1800 1,80	0 < 1800 1.800	1,800	< 1700	1.700	< 1700 1 700
Benzy I buty I phthalate			< 250	250	< 280 280	< 250	250	< 250	250	< 260 260	< 280 2	RO < 260	260	< 250	250 < 260		250 25	0 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	2/0	< 240 240
Bis(2-chloroethoxy)methane			< 250	260	< 260 260	< 250	260	< 250	250	< 260 260	< 280 2	80 < 260	200	< 250	250 < 260		250 25		240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Bis(2-chloroethyl)ether			< 180	100	< 100 200	2 100	100	< 180	100	< 100 ±00	< 200 2	00 < 200	100	× 100	180 < 190	100	100 10	0 < 240 2	170 < 180 180	< 100 200	< 100 200 < 100 100	< 170	170	< 170 240
			< 250	250	< 260 260	< 250	260	< 250	250	< 260 260	< 280 2	80 < 260	200	< 250	250 < 260	200	250 25	50 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Bis(2-chloroisopropyl)ether			220	200		. 200	200		200	200 200	< 280 2	80 130	200	< 250									240	
Bis(2-ethylhexyl)phthalate Carbazole			150	400	< 260 260 < 190 190	320	400	< 250	400	700 180	< 200 2	130	200	~ 200	250 < 260	200 <	250 25	50 < 240 2 50 < 170 1	240 < 250 250 170 < 180 180	< 250 250	< 260 260	< 240	170	< 240 240
				180	< 190 190		18U	< 180	180	12 000 2 60	< 200 2	180	180	< 18U		190 <	100 10			680 250	< 180 180	< 240	1/0	41/0 1/0
Chrysene	1,000	3,900	1,900 240	250	< 260 260 < 190 190	1,200 140	250	< 250	250	1,400 2,60 1,400 180	620 2 240 2	80 <b>750</b>	260	180	250 130		30 18		240 < 250 250 170 < 180 180	680 250 120 180	240 260	< 240	240	130 240
Dibenz(a,h)anthracene	330	330		180			180		180		240 2		180	< 180	180 < 190	190 1	30 18 250 25			120 180 < 250 250	< 180 180 < 260 260		1/0	< 1/0 170
Dibenzofuran	7,000	59,000	130	250	< 260 260	330	250	< 250	250	< 260 260	< 280 2	80 < 260	250	< 250	250 < 260	260 <			240 < 250 250			< 240	240	< 240 240
Diethyl phthalate			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260	200	250 25	10 10 0	240 < 250 250	< 250 250	. 200 200	< 240	240	< 240 240
Dimethylphthalate			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25	50 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Di-n-butylphthalate			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260	260 <	250 25	50 < 240 2	40 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Di-n-octylphthalate			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260	260 <	250 25		240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
luoranthene	100,000	100,000	3,900	250	170 260	2,600	250	< 250	250	18,000 2,60	1,100 2	1,500	260	240	250 190		100 25	50 < 240 2	240 < 250 250	1,200 250	380 260	< 240	240	180 240
luorene	30,000	100,000	210	250	< 260 260	340	250	< 250	250	210 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25		240 < 250 250	< 250 250		< 240	240	< 240 240
lexachlorobenzene			< 180	180	< 190 190	< 180	180	< 180	180	< 180 180	< 200 2	00 < 180	180	< 180	180 < 190	190 <	180 18		70 < 180 180	< 180 180	< 180 180	< 170	170	< 170 170
exachlorobutadiene			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260	260 <	250 25	50 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
lexachlorocyclopentadiene			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260	200	250 25	50 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Hexachloroethane			< 180	180	< 190 190	< 180	180	< 180	180	< 180 180	< 200 2	00 < 180	180	< 180	180 < 190		180 18		70 < 180 180	< 180 180		< 170	170	< 170 170
ndeno(1,2,3-cd)pyrene	500	500	940	250	< 260 260	550	250	< 250	250	6,000 260	1,100 2	650	260	150	250 160		00 25		240 < 250 250	400 250		< 240	240	160 240
sophorone			< 180	180	< 190 190	< 180	180	< 180	180	< 180 180	< 200 2	00 < 180	180	< 180	180 < 190	190 <	180 18	0 < 170 1	70 < 180 180	< 180 180	< 180 180	< 170	170	< 170 170
Naphthallene	12,000	100,000	< 250	250	< 260 260	410	250	< 250	250	170 260	< 280 2	90 < 260	260	< 250	250 < 260	260 <	250 25	50 < 240 2	240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Vitrobenzene			< 180	180	< 190 190	< 180	180	< 180	180	< 180 180	< 200 2	00 < 180	180	< 180	180 < 190	190 <	180 18	0 < 170 1	70 < 180 180	< 180 180	< 180 180	< 170	170	< 170 170
V-Nitrosodimethylamine			< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25		240 < 250 250	< 250 250		< 240	240	< 240 240
Nitrosodi-n-propylamine			< 180	180	< 190 190	< 180	180	< 180	180	< 180 180	< 200 2	00 < 180	180	< 180	180 < 190	190 <	180 18	0 < 170 1	170 < 180 180	< 180 180	< 180 180	< 170	170	< 170 170
Nitrosodiphenylamine	+		< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25		240 < 250 250	< 250 250		< 240	240	< 240 240
Pentachioronitrobenzene	1		< 250	250	< 260 260	< 250	250	< 250	250	< 260 260	< 280 2	80 < 260	260	< 250	250 < 260		250 25		240 < 250 250	< 250 250	< 260 260	< 240	240	< 240 240
Pentachiorophenol	800	6 700	2 240	250	< 220 220	2 200	200	< 220	200	200 200 200 200	200 2	40 - 200	200	× 210	210 - 200	200	210 20	0 200 2	200 200 200	200 200	200 200 200 200	2 040	240	2 240 240 2 240 240
			2.000	210	< 220 220 < 260 260	2 000	220	< 220	220	3,200 260	610 2	700	220	140	250 < 260	220 <	200 21	0 < 200 2 0 < 240 2	200 < 210 210	720 250 720 250	210 260	< 210	210	110 210
Phenanthrene	100,000	100,000	2,000	250	< 260 260 < 260 260	3,000	250	< 250	200	3,200 260	610 2	80 780	200	140	250 < 260	250 1,	200 25 250 25		240 < 250 250 240 < 250 250	720 250 < 250 250		< 240	240	110 240 < 240 240
Phenol	330	100,000		250		0.400	250		250	< 280 280 40 000			260			260 <							240	
Pyrene Pyridine	190,000	100,000	3,600	250	160 260 < 260 260	2,400	250	< 250	250	16,000 2,60	970 2	90 1,300	260	250	250 <b>170</b>	260 1.	900 25	0 < 240 2	240 < 250 250	1,000 250	320 260 < 260 260	< 240	240	160 240

Notes:
- - 6 NYCRR Part 375-5 Remedal Program Sol Cleanup Objectives
R. - Reporting Limit
Baddhighighted-indicated exceedance of the NYSOEC UUSCO Guidance Value
Baddhighighted-indicated exceedance of the NYSOEC RRSCO Guidance Value

Table 3 40 Bruckner Boulevard Bronx, New York Soil Analytical Results Pesticides PCBs

	NYSDEC Part 375.6	NYDEC Part 375.6	ЕВС	C1	EB	C2		Е	всз		EB	C4	ЕВ	C5		E	ВС6		EBC7			ЕВ	C8				ЕВ	C9		EBG	C10	EBC11
COMPOUND	Unrestricted Use Soil Cleanup Objectives	Restricted Residential Soil Cleanup Objectives*	(0-2 6/10/2		(0-: 6/10/2		(0- 6/10		(10- 6/10/		(0-: 6/10/:		(0-2 6/10/2		(0-2 6/10/2		6/10/2		(0-2') 6/10/2020		0-2') 0/2020	(5- 6/10/		(10-1 6/10/2		(0-2 6/10/2		(8-1 6/10/2		(0- 6/10/	-2") /2020	(0-2') 6/10/2020
			μg/K		µg/l		μg		ha/	_	µg/l	_	μg/ł	-	μg/ł	_	μg/i	_	μg/Kg		ıg/Kg	µg/		μg/ř		μg/K		μg/ł			/Kg	μg/Kg
4 # 555	µg/Кg	μg/Kg	Result	_	Result	RL	-	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result R		_	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result I
4,4'-DDD	3,3	13,000	< 2.1	2.1	< 2.3	2,3	< 2.2	2.2	< 2.2	2.2	< 2.2	2.2	< 2.4	2,4	< 2.2	2.2	< 2.1	2.1	< 2.2 2.	2 < 2.1		< 2.1	2.1	< 2.1	2.1	< 2.2	2.2	< 2.2	2,2	< 2.1	2.1	< 2.1
4,4' -DDE 4.4' -DDT	3.3	8,900	< 3.3	3.3	< 2.3	2.3	< 2.2	2.2	< 2.2	2.2	< 2.2	2.2	< 2.4	2.4	< 2.2	2.2	< 2.1	2.1	< 2.2 2.	2 4	2.1	< 2.1	2.1	< 2.1	2.1	< 2.2	2.2	< 2.2	2.2	< 2.1	2.1	< 2.1 1
	3.3	7,900	< 2.1	2.1	< 2.3	2.3	< 2.2	2.2	< 2.2	2.2	< 2.2	2.2	< 2.4	2.4	< 2.7	2.7	< 2.1	2.1	< 2.2 2.	2 19	_	< 2.1	2.1	< 2.1	2.1	4.6	2.2	< 2.2	2.2	< 2.1	2.1	< 2.1
a-BHC	20	480	< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7,1	< 7.3 7.	3 < 7.1		< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7,3	< 7.0	7.0	< 7.0
a-Chlordane	94	4,200	< 3.5	3.5	< 3.8	3.8	< 3.6	3.6	< 3.6	3.6	< 3.7	3.7	< 3.9	3.9	< 3.6	3.6	< 3.5	3.5	< 3.7 3.				3.4	< 3.5	3.5	< 3.6	3.6	< 3.6	3.6	< 3.5	3.5	< 3.5
Aldrin	5	97	< 3.5	3.5	< 3.8	3.8	< 3.6	3.6	< 3.6	3.6	< 3.7	3.7	< 3.9	3.9	< 3.6	3.6	< 3.5	3,5	< 3.7 3.	7 < 3.5	_	< 3.4	3.4	< 3.5	3.5	< 3.6	3.6	< 3.6	3.6	< 3.5	3.5	< 3.5
b-BHC	36	360	< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	_	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Chlordane			< 35	35	< 38	38	< 36	36	< 36	36	< 37	37	< 39	39	< 36	36	< 35	35	< 37 3	< 35		< 34	34	< 35	35	< 36	36	< 36	36	< 35	35	< 35
d-BHC	40	100,000	< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	_	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Dieldrin	5	200	< 3.5	3.5	< 3.8	3,8	< 3.6	3.6	< 3.6	3.6	< 3.7	3.7	< 3.9	3.9	< 3.6	3.6	< 3.5	3,5	< 3.7 3.	7 < 3.5		< 3.4	3.4	< 3.5	3.5	< 3.6	3.6	< 3.6	3.6	< 3.5	3,5	< 3.5
Endosulfan I	2,400	24,000	< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	7.1	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Endosulfan II	2,400	24,000	< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	7.1	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Endosulfan sulfate	2,400	24,000	< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	7.1	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Endrin	14	11,000	< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	7.1	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Endrin aldehyde			< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	7.1	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Endrin ketone			< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	7.1	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
g-BHC			< 1.4	1.4	< 1.5	1.5	< 1.4	1.4	< 1.5	1.5	< 1.5	1.5	< 1.6	1.6	< 1.4	1.4	< 1.4	1.4	< 1.5 1.	5 < 1.4	1.4	< 1.4	1.4	< 1.4	1.4	< 1.4	1.4	< 1.5	1.5	< 1.4	1.4	< 1.4
g-Chlordane			< 3.5	3.5	< 3.8	3.8	< 3.6	3.6	< 3.6	3.6	< 3.7	3.7	< 3.9	3.9	< 3.6	3.6	< 3.5	3.5	< 3.7 3.	7 < 3.5	3.5	< 3.4	3.4	< 3.5	3.5	< 3.6	3.6	< 3.6	3.6	< 3.5	3.5	< 3.5
Heptachlor	42	2,100	< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	7.1	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Heptachlor epoxide			< 7.1	7.1	< 7.5	7.5	< 7.2	7.2	< 7.3	7.3	< 7.4	7.4	< 7.9	7.9	< 7.2	7.2	< 7.1	7.1	< 7.3 7.	3 < 7.1	7.1	< 6.9	6.9	< 7.1	7.1	< 7.2	7.2	< 7.3	7.3	< 7.0	7.0	< 7.0
Methoxychlor			< 35	35	< 38	38	< 36	36	< 36	36	< 37	37	< 39	39	< 36	36	< 35	35	< 37 3	< 35	35	< 34	34	< 35	35	< 36	36	< 36	36	< 35	35	< 35
Toxaphene			< 140	140	< 150	150	< 140	140	< 150	150	< 150	150	< 160	160	< 140	140	< 140	140	< 150 15	0 < 140	140	< 140	140	< 140	140	< 140	140	< 150	150	< 140	140	< 140 1
PCB-1016	100	1,000	< 71	71	< 75	75	< 72	72	< 73	73	< 74	74	< 79	79	< 72	72	< 71	71	< 73 7	3 < 71	71	< 69	69	< 71	71	< 72	72	< 73	73	< 70	70	< 70
PCB-1221	100	1,000	< 71	71	< 75	75	< 72	72	< 73	73	< 74	74	< 79	79	< 72	72	< 71	71	< 73 7	< 71	71	< 69	69	< 71	71	< 72	72	< 73	73	< 70	70	< 70
PCB-1232	100	1,000	< 71	71	< 75	75	< 72	72	< 73	73	< 74	74	< 79	79	< 72	72	< 71	71	< 73 7	3 < 71	71	< 69	69	< 71	71	< 72	72	< 73	73	< 70	70	< 70
PCB-1242	100	1,000	< 71	71	< 75	75	< 72	72	< 73	73	< 74	74	< 79	79	< 72	72	< 71	71	< 73 7	3 < 71	71	< 69	69	< 71	71	< 72	72	< 73	73	< 70	70	< 70
PCB-1248	100	1,000	< 71	71	< 75	75	< 72	72	< 73	73	< 74	74	< 79	79	< 72	72	< 71	71	< 73 7	< 71	71	< 69	69	< 71	71	< 72	72	< 73	73	< 70	70	< 70
PCB-1254	100	1.000	< 71	71	< 75	75	< 72	72	< 73	73	< 74	74	< 79	79	< 72	72	< 71	71	< 73 7	3 < 71	71	< 69	69	< 71	71	< 72	72	< 73	73	< 70	70	< 70
PCB-1260	100	1.000	< 71	71	< 75	75	< 72	72	< 73	73	< 74	74	< 79	79	< 72	72	< 71	71	< 73 7	3 < 71	71	< 69	69	< 71	71	< 72	72	< 73	73	< 70	70	< 70
PCB-1262	100		< 71	71	< 75	75	< 72	72	< 73	73	< 74	74	< 79	79	< 72	72	< 71	71	< 73 7	< 71		< 69	69	< 71	71	< 72	72	< 73	73	< 70	70	< 70
PCB-1268	100		< 71	71	< 75	75	< 72	72	< 73	73	< 74	7.4	< 79	70	< 72	70	< 71	71	< 73 7	3 < 71	_	< 69	69	< 71	74	< 72	70	< 73	72	< 70	70	< 70

Notes:
\*-6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives

RL - Reporting Limit

Boldhightighted - Indicated exceedance of the NYSDEC UUSCO Guidance Value

Boldhightighted-Indicated exceedance of the NYSDEC RRSCO Guidance Value

Table 4 40 Bruckner Boulevard Bronx, New York Soil Analytical Results Metals

	NYSDEC Part 375.6	NYDEC Part 375.6 Restricted Residential	EBC	:1	EBG	C2		EE	BC3		EB	C4	EB	C5		EE	BC6		EBG	C7			EB	C8				EB	C9		EBC	10	EBC	11
COMPOUND	Unrestricted Use Soil	Soil Cleanup	(0-2	")	(0-3	3')	(0-2	2')	(10-	12')	(0-2	2')	(0-	2')	(0-2	2')	(6-1	3')	(0-2	2')	(0-2	')	(5-7	7')	(10-1	12')	(0-	2')	(8-10	0')	(0-2	")	(0-2	.')
COMPOUND	Cleanup Objectives	Objectives*	6/10/2	020	6/10/2	2020	6/10/2	020	6/10/	2020	6/10/2	2020	6/10/	2020	6/10/2	2020	6/10/2	2020	6/10/2	2020	6/10/2	020	6/10/2	2020	6/10/2	2020	6/10/2	2020	6/10/2	020	6/10/2	020	6/10/2	020
		Objectives	mg/K	ig	mg/i	Kg	mg/h	(g	mg/	Kg	mg/l	Kg	mg.	Kg	mg/i	(g	mg/	Kg	mg/l	Kg	mg/K	g	mg/l	Kg .	mg/r	⟨g	mg/	Kg	mg/K	(g	mg/H	(g	mg/K	(g
	mg/Kg	mg/Kg	Result	RL																														
Aluminum			8,670	36	1,010	3.6	8,890	34	3,820	36	7,990	38	3,910	40	8,480	34	7,310	34	8,600	40	10,300	34	6,060	31	9,320	33	6,170	35	5,320	38	9,020	38	8,010	37
Antimony			< 3.6	3.6	< 3.6	3.6	< 3.4	3.4	< 3.6	3.6	< 3.8	3.8	< 4.0	4.0	< 3.4	3.4	< 3.4	3.4	< 4.0	4.0	< 3.4	3.4	< 3.1	3.1	< 3.3	3.3	11.5	3.5	< 3.8	3.8	< 3.8	3.8	< 3.7	3.7
Arsenic	13	16	2.97	0.72	2.24	0.72	4.28	0.69	< 0.71	0.71	7.1	0.76	6.2	0.80	2.95	0.68	6.78	0.69	2,22	0.79	8.04	0.68	2.72	0.62	3.11	0.66	9.39	0.70	6.23	0.75	1.54	0.76	1.57	0.75
Barium	350	400	98.7	0.7	131	0.7	84.1	0.7	21.7	0.7	106	0.8	75.9	0.8	90.1	0.7	163	0.7	55.9	0.8	686	0.7	29.3	0.6	54.6	0.7	339	0.7	104	0.8	49.2	0.8	107	0.7
Beryllium	7.2	72	0.48	0.29	< 0.29	0.29	0.57	0.27	< 0.29	0.29	0.55	0.30	0.33	0.32	0.45	0.27	0.43	0.28	0.61	0.32	0.5	0.27	0.34	0.25	0.39	0.27	0.42	0.28	0.38	0.30	0.39	0.30	0.33	0.30
Cadmium	2.5	4.3	1.06	0.36	0.41	0.36	0.67	0.34	< 0.36	0.36	4.36	0.38	0.61	0.40	0.81	0.34	1.12	0.34	0.51	0.40	1.89	0.34	0.5	0.31	1.47	0.33	2.19	0.35	1.26	0.38	0.55	0.38	0.59	0.37
Calcium			32,300	36	915	3.6	28,200	34	1,080	3.6	36,100	38	4,270	4.0	17,700	34	3,100	3.4	26,400	40	27,200	34	1,040	3.1	658	3.3	14,800	35	5,280	3.8	7,590	3.8	35,500	37
Chromium	30	180	31.6	0.36	4.04	0.36	15	0.34	7.75	0.36	15.9	0.38	12.1	0.40	21.5	0.34	19	0.34	13.2	0.40	34.5	0.34	12.9	0.31	13.4	0.33	21.7	0.35	15	0.38	15.5	0.38	19.9	0.37
Cobalt			7.8	0.36	3.06	0.36	7.91	0.34	3.63	0.36	6.71	0.38	5.38	0.40	7.01	0.34	6.18	0.34	4.81	0.40	10.4	0.34	4.68	0.31	6.06	0.33	7.64	0.35	6.69	0.38	4.89	0.38	8.74	0.37
Copper	50	270	85.8	0.7	24.4	0.7	31.3	0.7	9.9	0.7	42.9	0.8	137	0.8	54.1	0.7	62.8	0.7	15.2	0.8	88.7	0.7	96.7	0.6	27.2	0.7	508	7.0	147	7.5	13.8	0.8	27.9	0.7
Iron			15,500	36	8,870	3.6	15,200	34	6,720	3.6	16,900	38	14,300	40	16,400	34	23,500	34	11,200	40	45,600	34	13,300	31	17,000	33	22,100	35	20,000	38	11,500	38	14,900	37
Lead	63	400	104	0.7	282	0.7	96.7	0.7	1.8	0.7	167	0.8	449	0.8	80.5	0.7	1,350	6.9	51.7	0.8	809	6.8	59	0.6	59.6	0.7	748	7.0	408	0.8	20.9	0.8	47.2	0.7
Magnesium			7,800	36	99	3.6	7,180	34	1,610	3.6	10,500	38	1,400	4.0	4,010	3.4	2,590	3.4	4,480	4.0	7,290	34	1,950	3.1	1,660	3.3	3,170	3.5	4,060	3.8	2,320	3.8	4,260	3.7
Manganese	1,600	2,000	283	3.6	34.1	0.36	315	3.4	109	0.36	349	3.8	161	4.0	233	3.4	617	3.4	302	4.0	353	3.4	205	3.1	261	3.3	270	3.5	247	3.8	200	3.8	176	3.7
Mercury	0.18	0.81	0.58	0.14	0.92	0.14	0.37	0.13	< 0.03	0.03	0.35	0.07	1.61	0.16	0.12	0.03	2.28	0.06	< 0.03	0.03	0.34	0.03	0.15	0.03	0.07	0.06	0.58	0.06	0.39	0.07	0.04	0.03	0.13	0.07
Nickel	30	310	23.8	0.36	7.43	0.36	14.3	0.34	6.7	0.36	13.7	0.38	12.7	0.40	16.4	0.34	12.3	0.34	9.82	0.40	22.1	0.34	10.5	0.31	13.7	0.33	24	0.35	15.9	0.38	10.3	0.38	16.3	0.37
Potassium			1,850	7	125	7	1,550	7	693	7	1,800	8	569	8	1,710	7	843	7	1,300	- 8	2,460	7	695	6	464	7	989	7	662	- 8	875	- 8	2,870	7
Selenium	3.9	180	< 1.4	1.4	< 1.4	1.4	< 1.4	1.4	< 1.4	1.4	< 1.5	1.5	< 1.6	1.6	< 1.4	1.4	< 1.4	1.4	< 1.6	1.6	< 1.4	1.4	< 1.2	1.2	< 1.3	1.3	< 1.4	1.4	< 1.5	1.5	< 1.5	1.5	< 1.5	1.5
Silver	2	180	< 0.36	0.36	< 0.36	0.36	< 0.34	0.34	< 0.36	0.36	< 0.38	0.38	< 0.40	0.40	< 0.34	0.34	< 0.34	0.34	< 0.40	0.40	< 0.34	0.34	< 0.31	0.31	< 0.33	0.33	0.57	0.35	< 0.38	0.38	< 0.38	0.38	< 0.37	0.37
Sodium			448	7	67	7	818	7	103	7	884	8	71	8	790	7	220	7	771	- 8	623	7	120	6	73	7	480	7	128	- 8	144	- 8	502	7
Thallium			< 1.4	1.4	< 1.4	1.4	< 1.4	1.4	< 1.4	1.4	< 1.5	1.5	< 1.6	1.6	< 1.4	1.4	< 1.4	1.4	< 1.6	1.6	< 1.4	1.4	< 1.2	1.2	< 1.3	1.3	< 1.4	1.4	< 1.5	1.5	< 1.5	1.5	< 1.5	1.5
Vanadium			28	0.36	8.07	0.36	25.6	0.34	10.1	0.36	21.7	0.38	19	0.40	28.4	0.34	17.6	0.34	16.5	0.40	52.6	0.34	13.4	0.31	14.6	0.33	22.3	0.35	19.7	0.38	18.9	0.38	24.4	0.37
Zinc	109	10,000	96.7	0.7	224	0.7	55.7	0.7	12.9	0.7	2,690	7.6	76.2	0.8	86.6	0.7	270	0.7	44.7	0.8	517	6.8	45.6	0.6	483	6.6	396	7.0	258	0.8	38.4	0.8	49.8	0.7

Notes:

\*-8 NYCRR Part 375-6 Remedial Program Sol Cleanup Objectives
RL - Reporting Limit
Bold/hightghted-indicated exceedance of the NYSDEC UUSCO Guidance Value
Bold/hightghted-indicated exceedance of the NYSDEC RSSCO Guidance Value

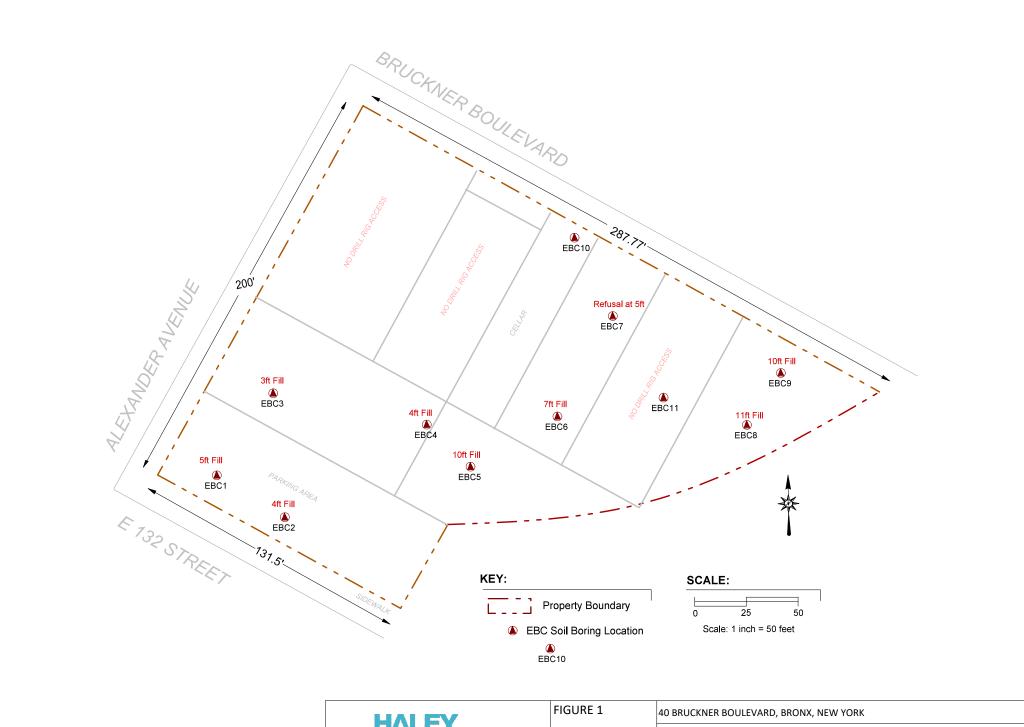
### **SECTION III.3: Sampling Data**

For the impacted soil above, see the attached Figures below from the Phase II which include detailed information requested in Application Section III.3.



Figures from December 2020 Phase II for impacted soil which includes all information requested in Application Section III.3 (Figure 1 & 2)



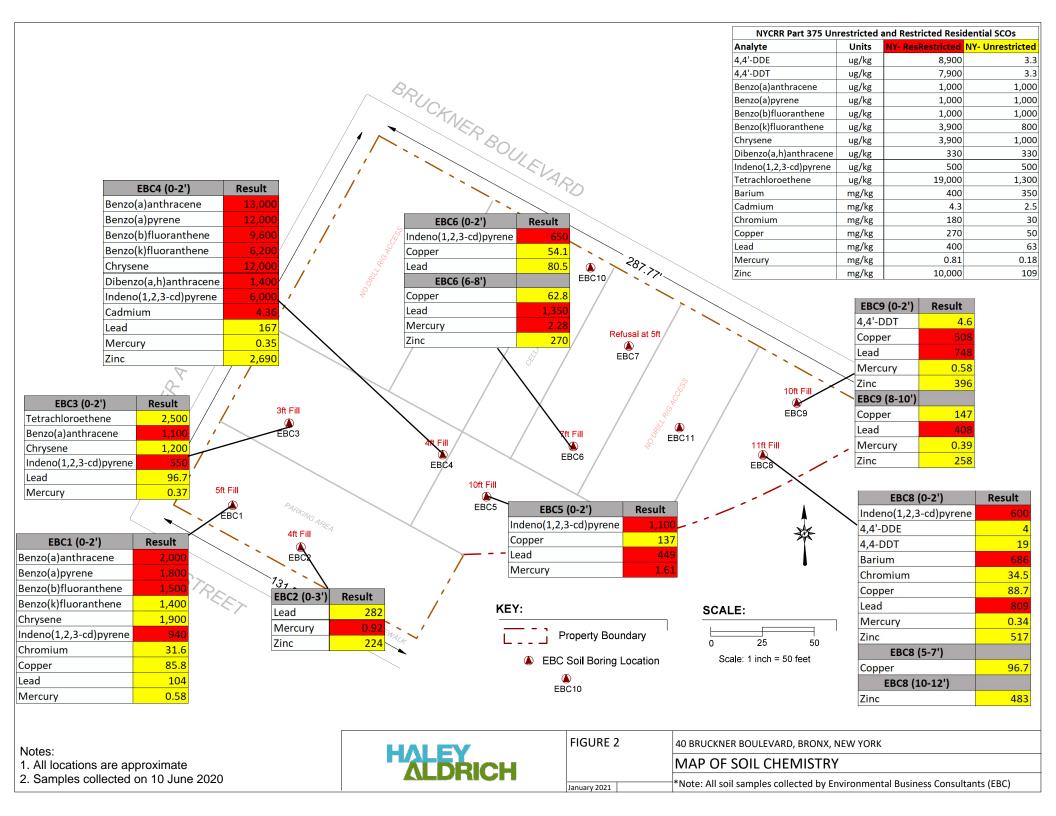




January 2021

SAMPLE LOCATION MAP

\*Note: All soil borings installed by Environmental Business Consultants (EBC)



### **SECTION III.4: Past Land Uses**

The site was developed as early as 1891 with a repair shop and a machine shop, with train tracks running along the south, southeast and east sides of the subject Site. By 1908, an office and milk company were built adjacent to the machine shop and this transitioned to "Borden's Farm Product" by 1935 and contained a wagon house, stable, and lumber yard. In 1944, "Borden's Farm Product" was no longer in operation and became a scrap and rubber storage facility. From the mid-1940s to the late-1980s, the Site was used for various industrial purposes and included a sorting and bailing rags facility, a rag stage, a rag laundry, and a paper stage. Additionally, a wastepaper facility began operations in 1968 where the former machine shop was located. The Site is listed in City Directories as "Mill Sanitary Wiping Cloth Corp" from 1965 to the mid-1990s. The Site remained relatively unchanged until the former buildings labeled "sorting and bailing rags" and the "wastepaper facility" were converted to auto repair shops in the early-1990s. The Site then remained relatively unchanged until the mid-2000s when several commercial operations began running at the Site, including NYC Waterworks. Today, the subject Site is vacant.



## **ATTACHMENT D**

**Section IV: PROPERTY INFORMATION** 



#### Section IV: PROPERTY DESCRIPTION NARRATIVE

#### **Proposed Site Name**

The Site name for this project will be the "Former Mill Sanitary Wiping Cloth Site"

#### Site Location

The Site's address is 40 Bruckner Boulevard, Bronx, NY 10454. The Site is located in the Bronx, New York and is identified as Bronx Section 2, Block 2295 Lot 51. The Site is located in an industrial area of the Mott Haven neighborhood of the Bronx, NY on the southwest side of Bruckner Boulevard between Alexander Avenue and Willis Avenue and approximately 600 ft north of the Harlem River. The legal description is as follows:

BEGINNING at the corner formed by the southwesterly side of Bruckner Boulevard (as now open and in use) and the south easterly side of Alexander Avenue (as now open and in use);

RUNNING THENCE southeasterly along the southwesterly side Bruckner Boulevard, 287.77 ft;

THENCE southerly and westerly along a curve to the right having a radius of 345.00 feet, a distance of 220.44 feet;

THENCE continuing southerly and westerly along a curve to the right having a radius of 450.00 feet, a distance of 5.20 feet;

THENCE southwesterly and parallel with the southeasterly side of Alexander Avenue, 42.91 feet to the northeasterly side of East 132 Street (as now open and in use);

THENCE northwesterly along the northeasterly side of East 132 Street, 131.50 feet to the southeasterly side of Alexander Avenue;

THENCE northeasterly along the southeasterly side of Alexander Avenue 200.00 feet to the southwesterly side of Bruckner Boulevard, to the Point or Place of BEGINNING.

The memorandum of lease recorded on 21 May 2020 is attached below. A site location map is included in the **Figure 3**. An aerial photograph of the Site is included in **Figure 4**. A tax map of the Site and surrounding properties is included as **Figure 5**.

#### Site Size

The Site is 41,240 square feet or 0.95 acres in size.

#### Site Features

The site is currently an irregular-shaped developed lot containing a one-story warehouse located on the northwest portion of the Site, a three-story building with a cellar formerly occupied by various commercial tenants, a one-story building formerly used as a tire shop, and an unpaved material storage and parking area.

#### **Past Land Use**

The site was developed as early as 1891 with a repair shop and a machine shop, with train tracks running along the south, southeast and east sides of the subject Site. By 1908, an office and milk



company were built adjacent to the machine shop and this transitioned to "Borden's Farm Product" by 1935 and contained a wagon house, stable, and lumber yard. In 1944, "Borden's Farm Product" was no longer in operation and became a scrap and rubber storage facility. From the mid-1940s to the late-1980s, the Site was used for various industrial purposes and included a sorting and bailing rags facility, a rag stage, a rag laundry, and a paper stage. Additionally, a wastepaper facility began operations in 1968 where the former machine shop was located. The Site is listed in City Directories as "Mill Sanitary Wiping Cloth Corp" from 1965 to the mid-1990s. The Site remained relatively unchanged until the former buildings labeled "sorting and bailing rags" and the "wastepaper facility" were converted to auto repair shops in the early-1990s. The Site then remained relatively unchanged until the mid-2000s when several commercial operations began running at the Site, including NYC Waterworks. Today, the subject Site is vacant.

#### **Current Zoning and Land Use**

The Site is currently vacant and contains a warehouse previously used for industrial purposes, a three-story building formerly used for commercial purposes, a one-story building formerly used as a tire shop, and an unpaved material storage and parking area, and is zoned for industrial and residential use. The Site was vacated in 2020. The surrounding properties are currently used for industrial, commercial, and residential purposes. The nearest residential building is immediately adjoining the Site to the east.

#### Site Geology and Hydrogeology

The stratigraphy of the Site from the surface down consists of historic fill material consisting of brown silty sand with pieces of asphalt, concrete, brick, and wood to depths ranging from 3 to 11 feet below ground surface (ft bgs). Historic fill material is underlain by sandy-silts and coarse sands. Depth to groundwater is approximately 8 ft bgs.

#### Section IV.3: En-zone

The Site is located in Census Tract 19 which is En-Zone Type A since the poverty rate is 42.8%. The requestor, therefore, seeks a determination that the Site is eligible for tangible property tax credits. EN-Zone Type A eligibility is illustrated in the figure which is included as Attachment J.

#### **Section IV.5: Environmental Assessment**

Based on the findings of the October 2020 investigation as indicated in the Phase II report, the primary contaminants of concern for the Site are chlorinated VOCs, SVOCs (polyaromatic hydrocarbons), pesticides, and metals.

Soil:

One chlorinated VOC, tetrachloroethene (PCE), was detected above the New York State Department of Environmental Conservation (NYSDEC) 6NYCRR Part 375 Unrestricted Use Soil Cleanup Objectives (UUSCOs), but not above Restricted-Residential Use Soil Cleanup Objectives (RRSCOs) in the soil sample EBC3 (0-2') at 2,500  $\mu$ g/kg. PCE was detected in several other soil samples but not exceeding UUSCOs. Additionally, several petroleum-related VOCs were detected in multiple shallow soil samples but did not exceed UUSCOs. Several SVOCs were detected above both UUSCOs and RRSCOs in multiple shallow soil samples including, benzo(a)anthracene (maximum 13,000  $\mu$ g/kg), benzo(a)pyrene (maximum 12,000  $\mu$ g/kg), benzo(b)fluoranthene (9,600  $\mu$ g/kg), benzo(k)fluoranthene (maximum 6,200  $\mu$ g/kg), chrysene (maximum 12,000  $\mu$ g/kg), dibenzo(a,h)anthracene (1,400  $\mu$ g/kg), and indeno(1,2,3-cd)pyrene (maximum



6,000  $\mu$ g/kg). The metal barium was detected above the RRSCO in sample EBC8 (0-2') at 686 mg/kg. Additionally, cadmium was detected above the RRSCO at EBC4 (0-2') at 4.36 mg/kg. Several metals were detected in multiple shallow and deep soil samples, including copper (maximum 508 mg/kg), lead (maximum 1,350 mg/kg), and mercury (maximum 2.28 mg/kg) above both UUSCOs and RRSCOs, and zinc (maximum 2,690 mg/kg) above UUSCOs. Two pesticides were detected above UUSCOs but not RRSCOs, including 4,4'-DDE in EBC8 (0-2') at 4  $\mu$ g/kg and 4,4'-DDT in EBC8 (0-2') and EBC9 (0-2') at a maximum concentration of 19  $\mu$ g/kg.

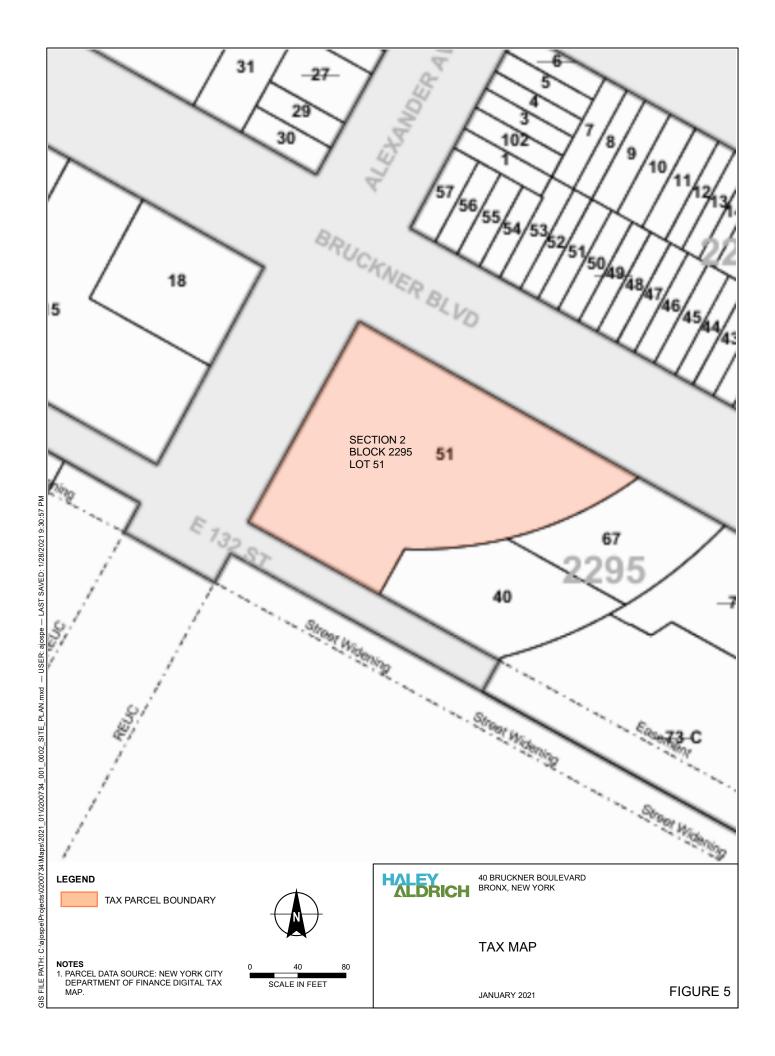
Metals, SVOCs, and pesticides identified in shallow soils are consistent with urban fill found throughout the New York City area. Summaries of the analytical data are demonstrated in **Table 1 through Table 4** provided in Attachment C. Sample locations and map of soil chemistry are shown on **Figure 1 and Figure 2** provided in Attachment C. Based on the analytes detected in the soil during the Phase II at elevated concentrations above UUSCOs and RRSCOs, the contamination must be addressed for the proposed residential use to proceed.

Based solely upon the results of the Phase II sampling, it is uncertain whether the chlorinated VOCs detected in soil could have potentially originated from former industrial uses of the Site. One of the primary goals of the proposed Remedial Investigation Work Plan is to determine if there is an on-Site source of chlorinated VOC contamination and determine if groundwater and soil vapor have also been impacted by contamination.









## **ATTACHMENT E**

## **Section V: ADDITIONAL REQUESTOR INFORMATION**



## 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.



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### RECORDING AND ENDORSEMENT COVER PAGE

PAGE 1 OF 5

**Document ID: 2020052000484002** Document Date: 05-08-2020 Preparation Date: 05-20-2020

Document Type: MEMORANDUM OF LEASE

Document Page Count: 4

#### PRESENTER:

EXECUTIVE ABSTRACT GROUP, INC. 16 ISRAEL ZUPNICK DRIVE, SUITE 117 EAG-3230 MONROE, NY 10950

845-782-2400 MAIL@EXECUTIVE-ABSTRACT.COM

#### **RETURN TO:**

TREFF & LOWY PLLC MARK SCHLANGER, ESQ. 481 WYTHE AVENUE, 2ND FLOOR BROOKYN, NY 11249

PROPERTY DATA
Borough Block Lot Unit Address

BRONX 2295 51 Entire Lot 40 BRUCKNER BOULEVARD

Property Type: INDUSTRIAL BUILDING

CROSS	REFERENC	CE DATA
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CRFN\_\_\_\_\_\_ or DocumentID\_\_\_\_\_ or \_\_\_\_ Year\_\_\_ Reel\_\_ Page\_\_\_\_ or File Number\_\_\_\_\_

#### LESSOR:

40 BRUCKNER LLC 280 MADISON AVENUE, SUITE 900 NEW YORK, NY 10016

#### **PARTIES**

LESSEE: 40 BRUCKNER REALTY LLC 199 LEE AVENUE, SUITE 1088 BROOKLYN, NY 11211

#### FEES AND TAXES

		•	
Mortgage:		Filing Fee:	
Mortgage Amount:	\$ 0.	0.00 \$	;
Taxable Mortgage Amount:	\$ 0.	NYC Real Property Transfer	Гах:
Exemption:		\$	;
TAXES: County (Basic):	\$ 0.	0.00 NYS Real Estate Transfer Tax	x:
City (Additional):	\$ 0.	0.00	;
Spec (Additional):	\$ 0.	0.00 RECORDED O	R FI
TASF:	\$ 0.	0.00 OF THE CI	TV R
MTA:	\$ 0.	0.00 CITY	
NYCTA:	\$ 0.	0.00 Record	
Additional MRT:	\$ 0.	0.00 City Re	
TOTAL:	\$ 0.	0.00 Chy Ro	cgiste
Recording Fee:	\$ 57.	7.00	**
Affidavit Fee:	\$ 0.	0.00 CAN	utt

# RECORDED OR FILED IN THE OFFICE OF THE CITY REGISTER OF THE

CITY OF NEW YORK

Recorded/Filed 05-21-2020 09:16 City Register File No.(CRFN):

2020000152826

100.00

209,950.00

0.00

City Register Official Signature

# RECORDING REQUESTED BY AND WHEN RECORDED RETURN TO:

Mark Schlanger, Esq. Treff & Lowy PLLC 481 Wythe Avenue, 2nd Floor Brooklyn, NY 11249

#### **MEMORANDUM OF LEASE**

Lease	Lease Agreement between Landlord and Tenant dated May 8, 2020
Landlord	40 BRUCKNER LLC, a New York limited liability company, having an address at c/o Peter P Benedetto II, Dom Ben Realty Corp., 280 Madison Avenue, Suite 900 New York, New York 10016
Tenant	40 BRUCKNER REALTY LLC, a New York limited liability company, having an address at 199 Lee Avenue, Suite 1088, Brooklyn, New York 11211
Premises	As described on Exhibit A
Premises Address	As described on Exhibit A

This Memorandum of Lease (this "Memorandum") is made and entered into this 8th day of May, 2020, by and between 40 BRUCKNER LLC, a New York limited liability company, ("Lessor"), and 40 BRUCKNER REALTY LLC, a New York limited liability company ("Lessee").

- 1. Lessor and Lessee entered into a Lease Agreement (the "<u>Lease</u>") on the 8th day of May, 2020, for premises located upon land lying and situate in Bronx County, New York, and more particularly described in <u>Exhibit A</u> attached hereto (the "<u>Premises</u>").
- 2. The term of the Lease commenced on the Rent Commencement Date (as defined in the Lease) and continues for ninety nine (99) years.

3. This Memorandum shall apply with respect to Lessor, Lessee and each of their respective successors and permitted assigns. This Memorandum is not intended to modify the terms of the Lease and in the event of any ambiguity the Lease shall control.

IN WITNESS WHEREOF, Lessor and Lessee have executed this Memorandum of Lease the day and year first above written.

LESSOR:

40 BRUCKNER LLC, a New York limited liability

compa<del>ny -</del>

Vame: Peter & Benicelt

litle: Pro

STATE OF NEW YORK

SS:

COUNTY OF New York

On the 25<sup>th</sup> day of March in the year 2020 before me, the undersigned, personally appeared Peter P. Bendette II. personally known to me or proved to me on the basis of satisfactory evidence to be the individuals) whose names) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signatures) on the instrument, the individual(s), or the person upon behalf of which the individuals) acted, executed the instrument.

Notary Public

My Commission Expires: 1/22/2023

\_\_\_\_

[SEAL]



3. This Memorandum shall apply with respect to Lessor, Lessee and each of the respective successors and permitted assigns. This Memorandum is not intended to modify the terms of the Lease and in the event of any ambiguity the Lease shall control.
IN WITNESS WHEREOF, Lessor and Lessee have executed this Memorandum of Leas the day and year first above written.
LESSEE:
40 BRUCKNEB REALTY LLC, a New Yor limited liability company
By:Name: Title:
STATE OF NEW YORK )  SS:  COUNTY OF Kings )
On the day of May in the year 2020 before me, the undersigned, personall appeared to be the individuals) whose names) is (are) subscribe to the within instrument and acknowledged to me that he/she/they executed the same is his/her/their capacity(ies), and that by his/her/their signatures) on the instrument, the individuals) acted, executed the instrument which individuals acted, executed the instrument when the individuals acted in the individuals acted in the instrument when the individuals acted in the individuals acted in the individuals acted in the instrument when the individuals acted in the indivi
My Commission Expires: 4/8/2000

[SEAL]

MENDY ROSNER
Notary Public, State of New York
No. 01-RO6390130
Qualified in Kings County
Commission Expires 04/08/2023

Title Number EAG-3230 Page 1

ALL that certain piece or parcel of land situate, lying and being at the Bronx, County of Bronx, City and State of New York, more particularly bounded and described as follows:

BEGINNING at the corner formed by the southwesterly side of Bruckner Boulevard (as now open and in use) and the south easterly side of Alexander Avenue (as now open and in use);

RUNNING THENCE southeasterly along the southwesterly side Bruckner Boulevard, 287.77 feet;

THENCE southerly and westerly along a curve to the right having a radius of 345.00 feet, a distance of 220.44 feet;

THENCE continuing southerly and westerly a long a curve to the right having a radius of 450.00 feet, a distance of 5.20 feet;

THENCE southwesterly and parallel with the southeasterly side of Alexander Avenue, 42.91 feet to the northeasterly side of East 132 Street (as now open and in use);

THENCE northwesterly along the northeasterly side of East 132 Street, 131.50 feet to the southeasterly side of Alexander Avenue;

THENCE northeasterly along the southeasterly side of Alexander Avenue, 200.00 feet to the southwesterly side of Bruckner Boulevard, to the Point or Place of BEGINNING.

FOR information only: Said premises also known as: 40 Bruckner Boulevard, Bronx, NY; Block 2295 Lot 51.

# NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER



2020052000484002004S22C0

#### SUPPORTING DOCUMENT COVER PAGE

PAGE 1 OF 1

**Document ID: 2020052000484002** Document Date: 05-08-2020

Preparation Date: 05-20-2020

Document Type: MEMORANDUM OF LEASE

#### SUPPORTING DOCUMENTS SUBMITTED:

Page Count

DEP CUSTOMER REGISTRATION FORM FOR WATER AND SEWER BILLING SMOKE DETECTOR AFFIDAVIT

1 2



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 receivin	g service: BOROUGH:	BRONX	BLOCK: 2295	LOT: 51
	(2) Property Addres	s: 40 BRUCKNER BOU	JLEVARD, BRONX, NY 10	454	
	(3) Owner's Name:	40 BRUCKNER REAL	LTY LLC		
	Additional Name:				
Affirmat	ion:				
•	Your water & sew	er bills will be sent to t	the property address sho	own above.	
Custom	er Billing Informa	ntion:			
Pleas	e Note:				
se of ch to	ewer service. The own her arrangement, or a larges constitute a lie pay such charges wh	ner's responsibility to pany assignment of responding the property until	onsibility of the owner of pay such charges is no sponsibility for payment of paid. In addition to legal foreclosure of the lien by ice Termination.	t affected by any leas of such charges. Wate action against the ow	e, license or er and sewer rner, a failure
aı m w at	a alternate mailing a anaging agent), howe ay relieve the owner	ddress. DEP will protever, any failure or dela from his/her liability to p	vill be mailed to the own vide a duplicate copy of ay by DEP in providing pay all outstanding wate visit www.nyc.gov/dep to	bills to one other part duplicate copies of bil r and sewer charges.	ty (such as a Is shall in no Contact DEP
Owner's	Approval:	<del>V</del>			
has re inform	ad and understands F ation supplied by the	Paragraphs A & B unde	er of the property receiving the section captioned from is true and complete	'Čustomer Billina Infor	mation": and that the
Signa	Name of Owner:	! <i> </i> //	n	ate (mm/dd/yyyy)	
_		gning for Owner, if app		ate (minida/yyyy)	
BCS-7CRF-A	CRIS REV. 8/08				

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

State of New York		SS.:
County of	}	55

The undersigned, being duly sworn, depose and say under penalty of perjury that they are the grantor and grantee of the real property or of the cooperative shares in a cooperative corporation owning real property located at

# $\frac{40 \text{ BRUCKNER BOULEVARD}}{\text{Street Address Unit/Apt.}},$ $\frac{\text{BRONX}}{\text{Borough}}, \frac{\text{New York,}}{\text{Block}}, \frac{2295}{\text{Block}}, \frac{51}{\text{Lot}}, \text{ (the "Premises");}$

That the Premises is a one or two family dwelling, or a cooperative apartment or condominium unit in a one- or two-family dwelling, and that installed in the Premises is an approved and operational smoke detecting device in compliance with the provisions of Article 6 of Subchapter 17 of Chapter 1 of Title 27 of the Administrative Code of the City of New York concerning smoke detecting devices;

That they make affidavit in compliance with New York City Administrative Code Section 11-2105 (g). (The signatures of at least one grantor and one grantee are required, and must be notarized).

PETER P Benedeth	#	1		
Name of Grantor (Type or Print)			Name of Grantee (Typ	e or Print)
Signature of Grantor			Signature of Gran	ntee
Sworn to before me		Sworn to b	pefore me	
this // day of May W. CHRISTIAN DREWES Notary Public, State of New York No. 02DR4833838 Qualified in Nassau County Commission Expires May 9, 2022	20 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.

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

State of New York SS.:				
County of				
The undersigned, being duly sworn, depo the real property or of the cooperative sha 40 BRUCK		ative corporation owning		
	treet Address Unit/Ap		· ·	,
BRONX Borough	New York,	2295 Block	51	the "Premises");
two-family dwelling, and that installed i compliance with the provisions of Article the City of New York concerning smoke of That they make affidavit in compliance signatures of at least one grantor and one	e 6 of Subchapte detecting device e with New Yo	er 17 of Chapter 1 of Title es; ork City Administrative uired, and must be notariz	27 of the AcCode Sections	dministrative Code of on 11-2105 (g). (The
Name of Grantor (Type or Print)		Name of	Schwig Grantee (Type o	or Print)
Signature of Grantor			ature of Grant	<b>BB</b>
Sworn to before me this day of	20	Sworn to before me this day of	May	20 <u>၃</u> ဝ
These statements are made with the know a crime of perjury under Article 210 of the		MENDY RO Notary Public, State No. 01-ROS Qualified in Kin	SNER / e of New York 390130 gs County	11. Hour
NEW YORK CITY REAL PROPERTY 6th, 1990, WITH RESPECT TO THE				

COOPERATIVE APARTMENT OR A CONDOMINIUM UNIT IN A ONE- OR TWO-FAMILY DWELLING,

WILL NOT BE ACCEPTED FOR FILING UNLESS ACCOMPANIED BY THIS AFFIDAVIT.

## **ATTACHMENT F**

# Section VI: ADDITIONAL INFORMATION WHERE REQUESTOR IS NOT PROPERTY OWNER



#### Section VI: Additional Information Where Requestor is Not Property Owner

#### Section VI: Current Owner and Operator

The current owner is 40 Bruckner LLC. The requestor, 40 Bruckner Realty LLC, currently holds a 99-year lease of the Site and seeks to remediate and redevelop the Site for residential purposes. The Site is currently developed and contains a one-story warehouse, a three-story building occupied by commercial tenants, a tire repair shop, and an unpaved material storage and parking area.

#### Section VI: Previous Owners and Operators

List of Previous Owners and Operators of 40 Bruckner Boulevard.

Date(s)	Owner per Deed	Address	Relationship to Requestor	Operators (as per city directories)	Relationship to Requestor
10/6/2011- Present	40 Bruckner LLC	280 Madison Avenue, New York, NY 10016	None	2014- Famous Deli, Foley P J, NYC Water Works Inc., Theresa DelValle	None
Unknown- 10/6/2011	D. Benedetto Inc.	280 Madison Avenue, New York, NY 10016	None	2010- Famous Deli, Foley P J, NYC Water Works Inc.  2005- Famous Deli 1 R, Metropolitan Water Svc Corp, NYC Water Works, Quality Credit Card, Rose King 1 R  2000- Coastal Bus Svc, NYC Wtr Works Inc, Zucker Wtr Svc Crp  1993- General Wiper Supply Co, H D J Auto Inc, Mill Sanitary Wiping Cloth Corp, Mill Wiping Rags Inc, Uniform Rental Service  1983- General Wiper Supply Co, Mill Sanitary Wiping Cloth Corp, Paper Fibres Corp, Uniform Rental Svce  1971- Mill Sanitary Wiping Cloth Corp, Paper Fibres Corp, Uniform Rental Svce  1965- Mill Sanitary Wiping Cloth Corp, Paper Fibres Corn, Ti Dee Uniform Svce	None

#### **Long Term Remedial Access and License Agreement**

This access and License Agreement ensures Requestor's access to the site independent of the 99-Year Lease to implement a BCP cleanup through site management.



#### REMEDIAL ACCESS AND LICENSE AGREEMENT

THIS REMEDIAL ACCESS AND LICENSE AGREEMENT (the "Agreement") is made and entered into as of the \_ day of March, 2021 by and between 40 Bruckner LLC, a New York limited liability company having an address of c/o Peter P. Benedetto II, Dom Ben Realty Corp., 280 Madison Avenue, Suite 900, New York, New York 10016 ("LICENSOR") and 40 Bruckner Realty LLC, a New York limited liability company having an address at 199 Lee Avenue, Suite 1088, Brooklyn, New York 11211 ("LICENSEE").

#### RECITALS

WHEREAS, LICENSOR owns real property commonly known as 40 Bruckner Blvd., Bronx, New York, which real property is more particularly described in **Exhibit A** attached hereto, incorporated herein; and illustrated in the drawing attached hereto and incorporated herein as **Figure 1**; and which real property is designated as tax map parcel number Section 2, Block 2295, Lot 51 (collectively the "**Property**");

WHEREAS, the historic and current uses of the Property include industrial and auto related uses and the Property has historically been used for various industrial uses, including a machine shop, repair shop, dairy product manufacturer, scrap rubber storage, rag laundry, train, yard, and wastepaper storage;

WHEREAS, soil sampling performed on behalf of Jacob Schwimmer (JCS Realty) by Environmental Business Consultants has detected hazardous substance contamination, including without limitation the presence of tetrachloroethene ("PCE"), a chlorinated volatile organic compound at a concentration greater than the Unrestricted Use Soil Cleanup Objectives ("SCOs") (6 NYCRR Part 375-6.8(a)), mercury and lead ("Metals") at levels above Restricted Residential SCO's (6 NYCRR Part 375-6.8(b)), and semivolatile organic compounds primarily in the form of polycyclic aromatic hydrocarbons ("PAHs") detected at levels above Restricted Residential SCO's (6 NYCRR Part 375-6.8(b));

WHEREAS, on May 8, 2020, the LICENSOR and LICENSEE entered into a lease agreement with an initial term of 99 years ("99-Year Lease") for the Property, together with all buildings and improvements then existing, which Lease, among other things, grants the LICENSEE the right at any time and from time to time during the term of the Lease, and at its sole cost and expense, to make such changes, alterations, additions, replacements or improvements as the LICENSEE may elect (in its sole discretion); a copy of the Memorandum of Lease for the 99-Year Lease entered into between the LICENSOR and the LICENSEE on May 8, 2020 is attached hereto and incorporated herein as **Exhibit B**;

WHEREAS, on February 9, 2021, on behalf of the Licensee, James M. Bellew of Haley and Aldrich of New York filed a Pre-Application Worksheet with the New York State Department of Environmental Conservation ("NYSDEC"), and requested a Pre-Application Meeting, which was granted and held with members of NYSDEC on February 17, 2021, for the purpose of discussing the LICENSEE's forthcoming application to the Brownfield Cleanup Program (Environmental Conservation Law Article 27, Title 14) ("BCP"), and if that BCP application is approved, to enter into a Brownfield Cleanup Agreement ("BCA") with NYSDEC

and promptly and diligently implement a remedy to address those on-site soils containing PCE, PAHs and Metals in excess of the applicable SCOs to the satisfaction of the NYSDEC, including without limitation the conduct of additional site investigations interim remedial measures and/or site management (the "**Remedy**");

WHEREAS, in order to apply to NYSDEC for the BCP, enter into a BCA and implement the Remedy, the LICENSEE needs a license to access, enter, disturb, construct and occupy the Property, and LICENSOR is willing to provide LICENSEE with a license to access, enter, disturb, construct and occupy the Property for as long as it takes to implement the Remedy for the Site to the satisfaction of the NYSDEC.

**NOW, THEREFORE,** LICENSEE and LICENSOR, for good and valuable mutual consideration that includes the foregoing recitals, the receipt and sufficiency whereof is hereby acknowledged, do hereby agree to abide by the following terms and conditions:

#### **GENERAL TERMS & CONDITIONS**

Access to Implement Remedy. LICENSOR hereby represents to LICENSEE that it has the requisite authority and right to grant the license provided for in this Agreement, and hereby grants, to LICENSEE and its successors and permitted assigns the right, privilege, permission and authority pursuant to this license as set out in this Agreement for LICENSEE, and its members, environmental consultants, agents, officers, employees, representatives, contractors and subcontractors requiring access to implement the Remedy, and for the NYSDEC, the New York State Department of Health and any other identified State agency (collectively, the "Remediation Team") to enter upon, access, disturb, construct, and occupy the Property and execute any and all actions necessary or desirable in connection with the entry of the Property into the BCP, the execution and performance of a BCA, and the implementation of the Remedy, subject to and in accordance with the terms and conditions of the 99-Year Lease. The license provided to the Remediation Team, includes its use on the Property of the equipment, vehicles, materials, tools, accessories and other items necessary to complete the Remedy. This license is not revocable by LICENSOR, and is granted to the LICENSEE in order to facilitate the completion of all the requirements of the BCP and BCA, including but not limited to the Remedy and a site management plan.

#### 2. Authority and Cooperation.

- A. Authority. LICENSOR hereby acknowledges and affirms that, by the unanimous written consent of its members, and execution of this Agreement, LICENSOR has authorized and empowered LICENSEE to apply to NYSDEC for entry of the Property into the BCP and to execute and perform a BCA, and to apply for the necessary permits and approvals to implement the BCA, and to execute such documents as may be requested in connection with such BCA, permits and approvals, with respect to the Property.
- B. Cooperation. LICENSOR agrees to execute such documents as may be reasonably requested by LICENSEE in connection with the BCP and BCA, such as an environmental easement in the form required by NYSDEC as part of the Remedy ("Environmental Easement"). LICENSOR shall take reasonable efforts so as not to disturb the

Remediation Team's devices, materials and/or equipment temporarily present or installed as part of the Remedy and the implementation of the BCA. LICENSEE shall conduct all activity on the Property in accordance with all applicable environmental, health and worker safety laws.

- C. **Timing of Entry.** The Remediation Team shall enter the Property at such times as coordinated with LICENSEE and only in accordance with this Agreement. After expiration of the 99-Year Lease, LICENSEE shall give notice to LICENSOR of any contemplated entry onto the Property for any activities involving subsurface disturbance to the relevant utility authority or company, and locate, identify and avoid all subsurface improvements, including all water and gas, and all surface electric and other utility lines
- D. **Sampling Results, Reports and Air Sampling.** LICENSEE shall provide LICENSOR with a copy of the analytical results of LICENSEE's groundwater and soil sampling promptly after they have been validated. LICENSEE will also copy LICENSOR on each monthly progress report or other report or work plan submitted to NYSDEC pursuant to the Remedy.
- E. **Insurance.** LICENSEE shall obtain insurance in accordance with the terms of the 99-Year Lease.
- F. **Environmental Easement.** Should the Remedy require the placement of an Environmental Easement (if needed) on the Property in order to satisfy NYSDEC, the LICENSEE may direct LICENSOR to put in place with respect to the Property an Environmental Easement, consistent with the NYSDEC form, that would run with the land and bind LICENSEE, LICENSOR and subsequent owners, operators and tenants of the Property and which may include without limitation implementation of one or more NYSDEC-approved institutional and engineering controls, such as restrictions on use and restrictions on excavating or otherwise disturbing the surface of the Property through a site management plan.
- 3. <u>Duration and Revocation</u>. This Agreement and the license granted under it shall terminate upon the completion of the Remedy to NYSDEC's satisfaction (the "Expiration"), shall be binding and inure to the benefit of the respective heirs, executors, administrators, legal representatives, successors and assigns of the undersigned parties, and shall be a covenant running with the land. This Agreement may not be terminated by LICENSOR before Expiration.
- 4. **Entire Agreement.** This Agreement constitutes the entire agreement between the Parties with respect to matters addressed in this Agreement, and, with the exception of the 99-Year Lease, this Agreement supersedes and replaces any prior agreements, either oral or written, with respect to those matters. The terms, representations, warranties, covenants, and conditions set forth in this Agreement shall be binding upon and inure to the benefit of any successors or assigns of the undersignes parties. Notwithstanding anything to the contrary contained in this Agreement, this Agreement is not intended to modify nor amend the terms of the 99-Year Lease and in the event of any conflict or ambiguity the 99-Year Lease shall control.
- 5. <u>Headings and Captions</u>. The captions in this Agreement are for convenience of reference only and are not intended to limit or otherwise affect the meaning of this Agreement.

IN WITNESS WHEREOF, each Party has caused this Agreement to be duly executed as of the day and year first above written.

## **LICENSEE:**

40 Bruckner Realty LLC

By:

40 Bruckner JS DT LLC

Bv:

Jacob Schwimmer, Managing Member

Witness

Jamal Krolowitz

## **LICENSOR:**

40 Bruckner LLC

Bv:

Peter P. Benedetto II, President

Witness A. Andrew West

ALL that certain piece or parcel of land situate, lying and being at the Bronx, County of Bronx, City and State of New York, more particularly bounded and described as follows:

BEGINNING at the corner formed by the southwesterly side of Bruckner Boulevard (as now open and in use) and the south easterly side of Alexander Avenue (as now open and in use);

RUNNING THENCE southeasterly along the southwesterly side Bruckner Boulevard, 287.77 feet;

THENCE southerly and westerly along a curve to the right having a radius of 345.00 feet, a distance of 220.44 feet;

THENCE continuing southerly and westerly a long a curve to the right having a radius of 450.00 feet, a distance of 5.20 feet;

THENCE southwesterly and parallel with the southeasterly side of Alexander Avenue, 42.91 feet to the northeasterly side of East 132 Street (as now open and in use);

THENCE northwesterly along the northeasterly side of East 132 Street, 131.50 feet to the southeasterly side of Alexander Avenue;

THENCE northeasterly along the southeasterly side of Alexander Avenue, 200.00 feet to the southwesterly side of Bruckner Boulevard, to the Point or Place of BEGINNING.

FOR information only: Said premises also known as: 40 Bruckner Boulevard, Bronx, NY; Block 2295 Lot 51.

#### **EXHIBIT B**

#### 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 5 Preparation Date: 05-20-2020 Document ID: 2020052000484002 Document Date: 05-08-2020 Document Type: MEMORANDUM OF LEASE Document Page Count: 4 RETURN TO: PRESENTER: TREFF & LOWY PLLC EXECUTIVE ABSTRACT GROUP, INC. MARK SCHLANGER, ESQ. 481 WYTHE AVENUE, 2ND FLOOR 16 ISRAEL ZUPNICK DRIVE, SUITE 117 EAG-3230 BROOKYN, NY 11249 MONROE, NY 10950 845-782-2400 MAIL@EXECUTIVE-ABSTRACT.COM PROPERTY DATA Unit Address Block Lot Borough **40 BRUCKNER BOULEVARD** BRONX 2295 51 Entire Lot Property Type: INDUSTRIAL BUILDING **CROSS REFERENCE DATA** Page File Number Reel Year CRFN DocumentID **PARTIES** LESSEE: LESSOR: 40 BRUCKNER REALTY LLC 40 BRUCKNER LLC 199 LEE AVENUE, SUITE 1088 BROOKLYN, NY 11211 280 MADISON AVENUE, SUITE 900 NEW YORK, NY 10016 FEES AND TAXES Filing Fee: Mortgage: 100.00 0.00 Mortgage Amount: NYC Real Property Transfer Tax: \$ 0.00 Taxable Mortgage Amount: 0.00 Exemption: 0,00 TAXES: County (Basic): NYS Real Estate Transfer Tax: \$ 209,950.00 City (Additional): \$ 0.00 S 0.00 RECORDED OR FILED IN THE OFFICE Spec (Additional): \$ 0.00 TASF: OF THE CITY REGISTER OF THE 0.00 MTA: \$ CITY OF NEW YORK NYCTA: 0,00 \$ Recorded/Filed 05-21-2020 09:16 Additional MRT: \$ 0.00 City Register File No.(CRFN): 2020000152826 TOTAL \$ 0.00 \$ 57.00 Recording Fee: GRACETT ME Affidavit Fee: 0.00 City Register Official Signature

## RECORDING REQUESTED BY AND WHEN RECORDED RETURN TO:

Mark Schlanger, Esq. Treff & Lowy PLLC 481 Wythe Avenue, 2nd Floor Brooklyn, NY 11249

#### MEMORANDUM OF LEASE

Lease	Lease Agreement between Landlord and Tenant dated May 8, 2020	
Landlord	40 BRUCKNER LLC, a New York limited liability company, having an address at c/o Peter P Benedetto II, Dom Ben Realty Corp., 280 Madison Avenue, Suite 900 New York, New York 10016	
Tenant	40 BRUCKNER REALTY LLC, a New York limited liability company, having an address at 199 Lee Avenue, Suite 1088, Brooklyn, New York 11211	
Premises	As described on Exhibit A	
Premises Address	As described on Exhibit A	

This Memorandum of Lease (this "Memorandum") is made and entered into this 8th day of May, 2020, by and between 40 BRUCKNER LLC, a New York limited liability company, ("Lessor"), and 40 BRUCKNER REALTY LLC, a New York limited liability company ("Lessee").

- 1. Lessor and Lessee entered into a Lease Agreement (the "Lease") on the 8th day of May, 2020, for premises located upon land lying and situate in Bronx County, New York, and more particularly described in Exhibit A attached hereto (the "Premises").
- 2. The term of the Lease commenced on the Rent Commencement Date (as defined in the Lease) and continues for ninety nine (99) years.

This Memorandum shall apply with respect to Lessor, Lessee and each of their 3. respective successors and permitted assigns. This Memorandum is not intended to modify the terms of the Lease and in the event of any ambiguity the Lease shall control.

IN WITNESS WHEREOF, Lessor and Lessee have executed this Memorandum of Lease the day and year first above written.

LESSOR:

40 BRUCKNER LLC, a New York limited liability

company

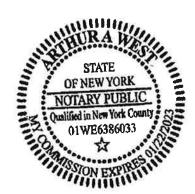
By: Som A Return Pancertto #
Title: Pancertto #

STATE OF NEW YORK SS: COUNTY OF New York

On the 25<sup>th</sup> day of March in the year 2020 before me, the undersigned, personally appeared Poter P. Bendette II. personally known to me or proved to me on the basis of satisfactory evidence to be the individuals) whose names) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signatures) on the instrument, the individual(s), or the person upon behalf of which the individuals) acted, executed the instrument.

My Commission Expires: 1/22/2023

[SEAL]



- 2 -

3. This Memorandum shall apply with respect to Lessor, Lessee and each of their respective successors and permitted assigns. This Memorandum is not intended to modify the terms of the Lease and in the event of any ambiguity the Lease shall control.

IN WITNESS WHEREOF, Lessor and Lessee have executed this Memorandum of Lease the day and year first above written.

IN WITNESS WHEREOF, Lessor at the day and year first above written.	nd Lessee have executed this Memorandum of Lease
	LESSEE:
	40 BRUCKNER REALTY LLC, a New York limited liability company
	By:
STATE OF NEW YORK )  COUNTY OF Kings )	<b>V</b>
me on the basis of satisfactory evidence to to the within instrument and acknowled his/her/their capacity(ies), and that by	personally known to me or proved to be the individuals) whose names) is (are) subscribed ged to me that he/she/they executed the same in his/her/their signatures) on the instrument, the which the individuals) acted, executed the instrument.  Notary Public
My Commission Expires:	

[SEAL]

MENDY ROSNER
Notary Public, State of New York
No. 01-R06390130
Qualified in Kinga County
Commission Expires 04/08/2023

#### **Exhibit A**

Title Number EAG-3230

Page 1

ALL that certain piece or parcel of land situate, lying and being at the Bronx, County of Bronx, City and State of New York, more particularly bounded and described as follows:

BEGINNING at the corner formed by the southwesterly side of Bruckner Boulevard (as now open and in use) and the south easterly side of Alexander Avenue (as now open and in use);

RUNNING THENCE southeasterly along the southwesterly side Bruckner Boulevard, 287.77 feet;

THENCE southerly and westerly along a curve to the right having a radius of 345.00 feet, a distance of 220.44 feet;

THENCE continuing southerly and westerly a long a curve to the right having a radius of 450.00 feet, a distance of 5.20 feet;

THENCE southwesterly and parallel with the southeasterly side of Alexander Avenue, 42.91 feet to the northeasterly side of East 132 Street (as now open and in use);

THENCE northwesterly along the northeasterly side of East 132 Street, 131.50 feet to the southeasterly side of Alexander Avenue;

THENCE northeasterly along the southeasterly side of Alexander Avenue, 200.00 feet to the southwesterly side of Bruckner Boulevard, to the Point or Place of BEGINNING.

FOR information only: Said premises also known as: 40 Bruckner Boulevard, Bronx, NY; Block 2295 Lot 51.

## **FIGURE 1**



## **ATTACHMENT G**

Section VII: REQUESTOR ELIGIBILITY INFORMATION



#### Section VII – REQUESTOR ELIGIBILITY INFORMATION

The requestor is currently the tenant of the property in a 99-year lease on the property that allows Site redevelopment. The fee owner and landlord of the property, 40 Bruckner LLC, has agreed to allow the Requestor to pursue the NYSDEC Brownfield Cleanup Program as stipulated in the Long Term Access and License Agreement appended to this section.

The requestor qualifies as a "Volunteer" in the BCP because it has no connection with any prior owner or operator, including no connection with the fee owner and landlord other than the 99-Year Lease, and therefore, did not cause, contribute, or permit the disposal of any contaminants at the Site, and did not control the Site when such contamination occurred. The requestor did not observe and is not aware of any continuing release; upon taking a leasehold interest in the Site, on 08 May 2020 in the COVID Pandemic, Requestor will take the necessary steps to secure the property and prevent any threatened future release, and prevent and limit human, environmental or natural resource exposure to any previously released contamination at the Site. As such, the requestor qualifies as a Volunteer as designed in ECL 27-1405(1)(b).



## **ATTACHMENT H**

# Section IX: CONTACT LIST INFORMATION AND ACKNOWLEDGEMENT FROM REPOSITORY



## Section IX – CONTACT LIST INFORMATION

#### **SITE CONTACT LISTS**

#### Executive:

Role	Name	Phone	Mailing Address	Email
NYC Mayor	Mayor William De Blasio	212-NEW-YORK	City Hall New York, NY 10007	https://www1.nyc.gov/office-of-the- mayor/mayor-contact.page
NYC Department of City Planning Chairperson	Marisa Lago	212-720-3300	120 Broadway 31st Floor New York. NY 10271	https://www1.nyc.gov/site/planning/about/email- the-director.page
Bronx Borough President	Ruben Diaz Jr.	718-590-3557	851 Grand Concourse, 3 <sup>rd</sup> Floor, Bronx, NY 10451	webmail@bronxbp.nyc.gov
Bronx Community Board 1 District Manager	Cedric Loftin	718-585-7117	3030 3 <sup>rd</sup> Avenue, Bronx, NY 10455	Brxcb1@optonline.net
NY Senate District 29 Senator	Jose M. Serrano	212-828-5829	1916 Park Avenue, Suite 202, New York, NY 10037	serrano@nysenate.gov
NY State Assembly District 84 Member	Amanda Septimo	718-292-2901	384 E 149 <sup>th</sup> Street, Suite 202, Bronx, NY 10455	septimoa@nyassembly.gov

## Owners, Residents, Occupants:

The Site is currently vacant.

Tenant	Contact Name	Phone	Mailing Address	Email
40 Bruckner Realty LLC	Jacob Schwimmer	(718) 701-5680	199 Lee Avenue, Suite 1088 Brooklyn, NY 11211	ischwimmer@icsrealtyny.com

Owner	Contact Name	Phone	Mailing Address	Email
40 Bruckner LLC	Peter Benedetto II	(212) 532-1497	280 Madison Avenue New York, New York 10016	Peter2@dombenrealty.com

## **Adjacent Properties:**

Below is a list of the adjoining properties which are also detailed on **Figure 6**.

Owner/Entity Name	Contact Name	Site Use	Property Address	Owner Mailing Address
70 Bruckner Housing Development Fund Co. Inc.	Peter Fine	Multi-family elevator buildings	70 Bruckner Boulevard	155 Avenue of the Americas, 3 <sup>rd</sup> Floor, New York, NY 10013
329 East 132 <sup>nd</sup> Street JV LLC	Neill Weissman	Multi-family elevator buildings	329 East 132 <sup>nd</sup> Street	55 Bruckner Boulevard, Bronx, NY 10454
26 Bruckner LLC	Bradford N. Sweet	Commercial and office buildings	26 Bruckner Boulevard	210 East 86 <sup>th</sup> Street, Suite 404, New York, NY 10028



36 Bruckner Associates	Jerome Yates	Industrial and manufacturing	36 Bruckner Boulevard	36 Bruckner Boulevard, Bronx, NY 10454
Con Edison	Unknown	Miscellaneous	East 132 Street	Cooper Station P.O. Box 138, New York, NY 10276
Bruckner Lofts LLC	Unknown	Mixed residential and commercial buildings	39 Bruckner Boulevard	55 W. 47 <sup>th</sup> Street, Suite 340, New York, NY 10036
Bruk Equities LLC	Iskyo Aronov	Mixed residential and commercial buildings	41 Bruckner Boulevard	116-55 Queens Boulevard, Suite 206, Forest Hills, NY 11375
Brates, Eva	Eva Brates	Mixed residential and commercial buildings	43 Bruckner Boulevard	60 Garlen Road, Katonah, NY 10536
Brates, Adam	Adam Brates	Mixed residential and commercial buildings	45 Bruckner Boulevard	60 Garlen Road, Katonah, NY 10536
Brates, Arthur	Arthur Brates	Mixed residential and commercial buildings	47 Bruckner Boulevard	60 Garlen Road, Katonah, NY 10536
Garcia, Ida	Ida Garcia	Mixed residential and commercial buildings	49 Bruckner Boulevard	168 Longview Terrace, Yonkers, NY 10710
51 Bruckner LLC	David Aaron	Mixed residential and commercial buildings	51 Bruckner Boulevard	4925 Collins Avenue #11E, Miami, Fl 33140
Badillo, Oscar	Oscar Badillo	Mixed residential and commercial buildings	53 Bruckner Boulevard	70 Farrington Road, Matawan, NJ 07747
Unavailable owner	Unknown	Mixed residential and commercial buildings	55 Bruckner Boulevard	Unknown
Vasquez, Hector	Hector Vasquez	Mixed residential and commercial buildings	57 Bruckner Boulevard	1806 Bedford Avenue, Merrick, NY 11566
134 Street Holding Corp.	Unknown	Mixed residential and commercial buildings	59 Bruckner Boulevard	65 Bruckner Boulevard, Bronx, NY 10454
MPM 61 LLC	Moshe Altmark	Mixed residential and commercial buildings	61 Bruckner Boulevard	2447 3 <sup>rd</sup> Avenue, Bronx, NY 10451
MPM 63 LLC	Adi Altmark	Multi-family walk-up buildings	63 Bruckner Boulevard	360 Lexington Avenue, 12 <sup>th</sup> Floor, New York, NY 10017
MPM 65 LLC	Adi Altmark	Mixed residential and commercial properties	65 Bruckner Boulevard	2447 Third Avenue, Bronx, NY 10451
Creative Lifestyles	Unknown	Commercial and office buildings	67 Bruckner Boulevard	67 Bruckner Boulevard, Bronx, NY 10454
MPM 67, LLC	Paul Esposito	Mixed residential and commercial buildings	69 Bruckner Boulevard	2447 Third Avenue, Bronx, NY 10451

#### **Local News and Media:**

Owner/Entity Name	Туре	Address	Phone	Website
Mott Haven Herald	Online	N/A	N/A	http://www.motthavenherald.com/
Spectrum 1 News	Television	75 Ninth Avenue New York, NY 10011	212-379-3311	https://www.ny1.com/nyc/bronx



#### **Public Water Supply:**

Public water supply is a shared responsibility between the New York City Department of Environmental Protection (NYCDEP) and the Municipal Water Finance Authority.

Owner/Entity Name	Contact	Address	Phone	Email
NYCDEP	Vincent Sapienza - Commissioner	59-17 Junction Blvd. Flushing, NY 11373	718-595-6565	ltcp@dep.nyc.gov
NYC Municipal Water Finance Authority	Olga Chernat- Executive Director	255 Greenwich Street 6th Floor New York, NY 10007	212-788-5889	N/A

#### **Additional Requests:**

We are unaware of any requests to be included on the contact list for the 40 Bruckner Boulevard Site.

#### School or Day Care located on or proximal to the site:

There are no schools or daycares located on the Site. The following schools or day care facilities are located within ½-mile radius to the site:

	Approximate distance from Site in feet and			
School/Day Care Name	(directional)	Administrator	Phone	Address
Bruckner Forever Young Social Adult Day Care	299' (east)	N/A	917-891-8753	80 Bruckner Boulevard, Bronx, NY 10454
Learning through Play Pre-K Center	528' (east)	N/A	718-401-0510	105 Willis Ave, Bronx, NY 10454
South Bronx Classical Charter School II	1056' (northeast)	Ariel Amaya	718-292-9526	333 E 135 <sup>th</sup> Street, Bronx, NY 10454
Zeta Charter School Bronx 1	1056' (northeast)	Emily A. Kim	929-376-9987	222 Alexander Avenue, Bronx, NY 10454
Bronx Elementary School 43	2112' (east)	Rafael Alvarez	718-292-4502	165 Brown Place, Bronx, NY 10454
Mott Haven Academy Charter School	2112' (east)	Jessica Nauiokas	718-292-7015	170 Brown Place, Bronx, NY 10454
New York City Montessori Charter School	2640' (northeast)	N/A	347-226-9094	423 E 138 <sup>th</sup> Street, Bronx, NY 10454
Stars of Tomorrow Daycare Center Inc.	2112' (north)	N/A	917-473-6455	423 E 138 <sup>th</sup> Street, Bronx, NY 10454
Amy's Family WeeCare	2640' (east)	N/A	646-956-4501	520 E 137 <sup>th</sup> Street, Bronx, NY 10454

#### **Document Repository:**

Bronx Community Board 1 and the Mott Haven Library were notified on 17 February 2021 via email



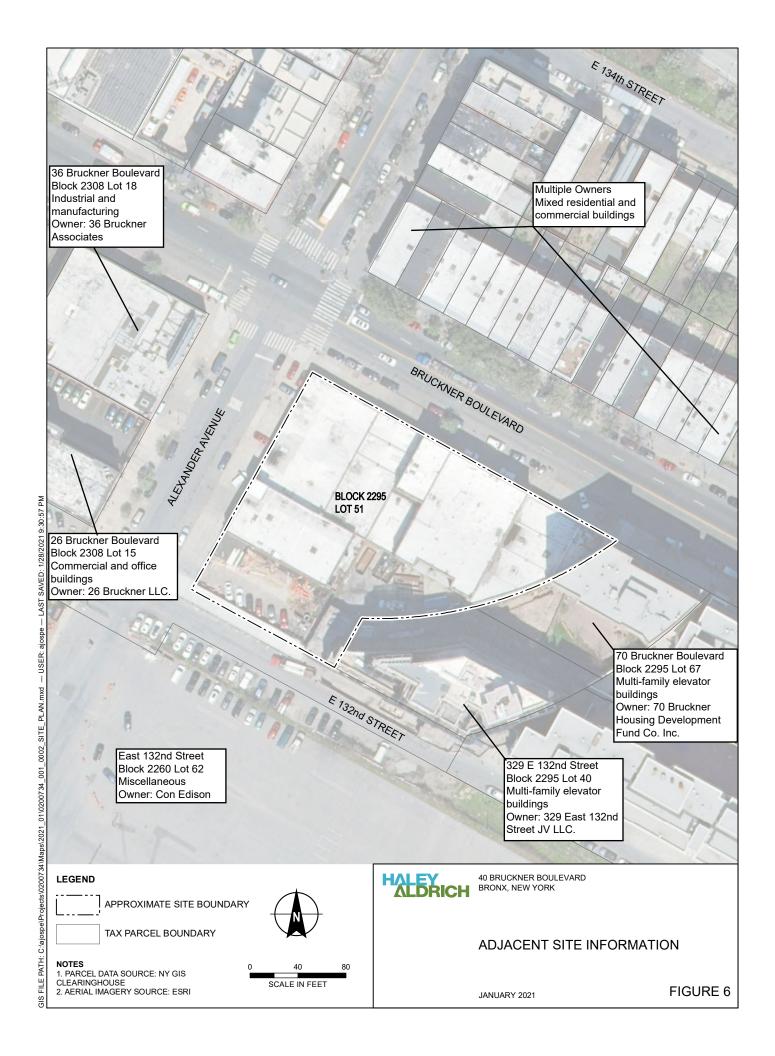
regarding utilizing their space as document repositories. Documentation of the outreach to Bronx Community Board 1 is attached below. Multiple attempts by phone and email were made to request confirmation. Documentation of the outreach and confirmation from Mott Haven Library is attached below. The repository information is detailed below:

Owner/Entity Name	Contact	Address	Phone	Email
Bronx Community Board 1	Cedric Loftin	3030 3 <sup>rd</sup> Avenue, Bronx, NY 10455	718-585-7117	Brxcb1@optonline.net
Mott Haven Library	Kathleen Carrasco	321 E 140 <sup>th</sup> Street, Bronx, NY 10454	718-665-4878	kathleencarrasco@nypl.org

#### **Community Board:**

Owner/Entity Name	Contact	Address	Phone	Email
Bronx Community Board 1	Cedric Loftin	3030 3 <sup>rd</sup> Avenue, Bronx, NY 10455	718-585-7117	Brxcb1@optonline.net





## Request to Bronx Community Board 1 to Act as Document Repository



#### Commisso, Sarah

**From:** Commisso, Sarah

Sent: Tuesday, February 23, 2021 1:39 PM

To: brxcb1@optonline.net
Cc: conlon, Mari; Bellew, James

**Subject:** RE: NYSDEC Brownfield Cleanup Program- Document Repository Request- 40 Bruckner Boulevard

**Attachments:** 2021-0217-HANY-40 Bruckner Blvd- CB1 Repository Letter.pdf

#### Good afternoon,

I wanted to follow up on the previous email I sent regarding the use of the Bronx Community Board 1 as a document repository during the investigation and remediation of the property located at 40 Bruckner Boulevard, Bronx, NY.

Attached please see the letter indicating that the Bronx Community Board 1 would be willing to serve as a document repository for the project. Please send back to us when you have a chance and please contact me with any questions.

Thank you, Sarah

#### Sarah Commisso

Geologist

#### Haley & Aldrich, Inc.

237 West 35<sup>th</sup> Street, 16<sup>th</sup> Floor New York, NY 10123

T: (646) 277-5693 C: (516) 317-9861

www.haleyaldrich.com

From: Commisso, Sarah

Sent: Wednesday, February 17, 2021 1:06 PM

To: brxcb1@optonline.net

Cc: Conlon, Mari <MConlon@haleyaldrich.com>; Bellew, James <JBellew@haleyaldrich.com>

Subject: NYSDEC Brownfield Cleanup Program- Document Repository Request- 40 Bruckner Boulevard

#### Good afternoon,

Haley & Aldrich of New York is formally requesting permission to include the Bronx Community Board 1 as a document repository during the investigation and remediation of the property located at 140 Bruckner Boulevard, Bronx, NY. It is anticipated that over the course of the next 1-2 years several documents (electronic version on CD) related to the environmental investigation and remediation will be delivered to the Community Board. The proposed investigation and remediation will be done in coordination with the New York State Department of Environmental Conservation.

Upon delivery it is requested that these documents be made available for public review. If hard copies are a preferred alternative to CD please advise. Kindly respond if the Bronx Community Board 1 is amenable to be utilized as a repository for these documents.

Attached please see the letter indication that the Bronx Community Board 1 would be willing to serve as a document repository for the project. Please send back to us when you have a chance and please contact me with any questions.

Thank you, Sarah

#### **Sarah Commisso**

Geologist

Haley & Aldrich, Inc. 237 West 35<sup>th</sup> Street, 16<sup>th</sup> Floor New York, NY 10123

T: (646) 277-5693 *C: (516) 317-9861* 

www.haleyaldrich.com

# Acknowledgement From Mott Haven Library Agreeing to Act as <u>Document Repository</u>



#### Commisso, Sarah

From: Kathleen Carrasco <kathleencarrasco@nypl.org>

Sent: Thursday, February 18, 2021 11:08 AM

**To:** Commisso, Sarah

**Cc:** Conlon, Mari; Bellew, James

Subject: Re: NYSDEC Brownfield Cleanup Program- Document Repository Request- 40 Bruckner Boulevard

#### **CAUTION: External Email**

Good morning Sarah,

Thank you for your email requesting to utilize the Mott Haven Library as a document repository. The Mott Haven is temporarily closed. The library would gladly accept the documents as electronic links. These links can be uploaded to our Community Information page on our branch website. It is environmentally friendly and will provide wider access to information for the community, especially during these times.

Please let me know if this would work.

Thanks, Kathleen

On Wed, Feb 17, 2021 at 1:11 PM Commisso, Sarah <SCommisso@haleyaldrich.com> wrote:

Good afternoon,

Haley & Aldrich of New York is formally requesting permission to include the Mott Haven Library as a document repository during the investigation and remediation of the property located at 40 Bruckner Boulevard, Bronx, NY. It is anticipated that over the course of the next 1-2 years several documents (electronic version on CD) related to the environmental investigation and remediation will be delivered to the Mott Haven Library. The proposed investigation and remediation will be done in coordination with the New York State Department of Environmental Conservation.

Upon delivery it is requested that these documents be made available for public review. If hard copies are a preferred alternative to CD please advise. Kindly respond if the Mott Haven Library is amenable to be utilized as a repository for these documents.

Attached please see the letter indicating that the Mott Haven Library would be willing to serve as a document repository for the project. Please send back to us when you have a chance and please contact me with any questions.

Thank you,



#### **Sarah Commisso**

Geologist

#### Haley & Aldrich, Inc.

237 West 35<sup>th</sup> Street, 16<sup>th</sup> Floor

New York, NY 10123

T: (646) 277-5693

C: (516) 317-9861

www.haleyaldrich.com

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#### **Kathleen Carrasco**

Associate Director for the Central Bronx Neighborhood Libraries

#### **Bronx Library Center**

The New York Public Library 310 East Kingsbridge Road, Bronx, NY 10458 718.579.4240 | x24240 nypl.org

## **ATTACHMENT I**

**Section X: LAND USE FACTORS** 

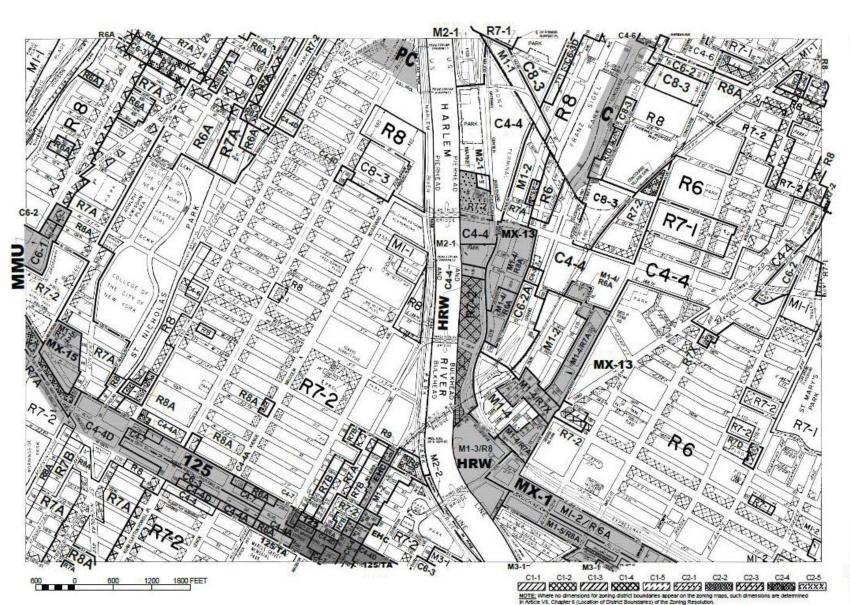
#### <u>Section X – LAND USE FACTORS</u>

The Site, which is currently vacant as of 2020, was historically used for industrial and auto related purposes. Site buildings include a one-story warehouse, a three-story former commercial use building, a one-story building formerly used as a tire repair shop, and an unpaved material storage and parking area. Known contamination at the Site has likely been caused by former Site use.

While proposed development plans are conceptual at this time, the anticipated project will consist of a 12-story residential building with a one-level cellar encompassing the entire Site footprint and extending approximately 20 ft below current grade.

The Site is currently zoned as manufacturing and residential district M1-5/R8A. The proposed use is conforming to the current zoning laws. The zoning map is included below.





#### **ZONING MAP**

THE NEW YORK CITY PLANNING COMMISSION

#### Major Zoning Classifications:

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

R - RESIDENTIAL DISTRICT

C - COMMERCIAL DISTRICT

M - MANUFACTURING DISTRICT



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

AREA(S) REZONED

#### Effective Date(s) of Rezoning:

06-26-2019 C 190207 ZMX

#### 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

(

	3b	3d
5c	6a	6c
5d	6b	6d

Copyrighted by the City of New York.

NOTE: Zonling information as shown on this map is subject to charge. For the most up-to-date zoning information for this map, visit the Zoning section of the Department of City Planning website: www.nys.gov/planning or contact the Zoning Information Desk at (212) 720-329.

## **ATTACHMENT J**

# Supplemental Questions Section: SITES SEEKING TANGIBLE PROPERTY CREDITS IN NYC



### **Census Tract 19**

### Census Tract 19

Census Tract 19					
EnZoneType A					
FIPS	36005001900				
County_FIP	36005				
Geography	Census Tract 19				
County	Bronx County				
UnempRate	18.5				
NYS_UR	11.5				
Pov_Rate	42.8				
CountyPR	29.8				
CountyRate	59.6				
Criteria_B					
Both_AB					
Criteria_A	Υ				
Туре	YA				

