

Brownfield Cleanup Program Application

Location:

3750 Monroe Avenue Pittsford, New York

Prepared for:

3750 Monroe Avenue Associates c/o Norry Management Corporation 1465 Monroe Avenue Rochester, New York

LaBella Project No. 213131

July 2013

3750 Monroe Avenue Associates

3750 Monroe Avenue

Brownfield Cleanup Program Application

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Brownfield Cleanup Program Application



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION



BROWNFIELD CLEANUP PROGRAM (BCP)

ECL ARTICLE 27 / TITLE 14

DEPARTMENT USE ONLY BCP SITE #:

07/2010			BOT STIL W
Section I. Requestor Information	on		
NAME 3750 Monroe Avenue Associates, LLC			
ADDRESS C/o Norry Management	Corporation, 1465	Monroe Avenue	
CITY/TOWN Rochester		ZIP CODE 146	18
PHONE 585-271-4800	FAX 585-271-48	302	E-MAIL Lewis@Norry.com
Is the requestor authorized to conduct business in -If the requestor is a Corporation, LLC, LLP o requestor's name must appear, exactly as given ab from the database must be submitted to DEC with	r other entity requiring authore, in the NYS Departmen	tt of State's Corporation & Busin	ess Entity Database. A print-out of entity information
NAME OF REQUESTOR'S REPRESENTATIV	ENorry Managem	ent Corporation, Lew	is Norry, President
ADDRESS 1465 Monroe Avenue			
CITY/TOWN Rochester		zip code 146	18
PHONE 585-271-4800	FAX 585-271-480	2	E-MAIL Lewis@Norry.com
NAME OF REQUESTOR'S CONSULTANT LaBella Associates, P.C., Mr. Daniel Noll, Project Manager			oll, Project Manager
ADDRESS 300 State Street			
CITY/TOWN Rochester		ZIP CODE 146	14
PHONE 585-454-6110	FAX 585-454-3660 E-MAIL DNoll@LaBellaPC.com		E-MAIL DNoll@LaBellaPC.com
NAME OF REQUESTOR'S ATTORNEY WO	ods Oviatt Gilman	LLP, Mr. James P.	Pronti, Attorney
ADDRESS 700 Crossroads Building	g; 2 State Street		
CITY/TOWN Rochester		ZIP CODE 146	14
PHONE 585-987-2830	FAX 585-987-293	0	E-MAIL JPronti@woodsoviatt.com
THE REQUESTOR MUST CERTIFY THAT HE CHECKING ONE OF THE BOXES BELOW:	S/SHE IS EITHER A PARTI	ICIPANT OR VOLUNTEER IN	ACCORDANCE WITH ECL 27-1405 (1) BY
PARTICIPANT A requestor who either 1) was the owner of the site at the time of the disposal of hazardous waste or discharge of petroleum or 2) is otherwise a person responsible for the contamination, unless the liability arises solely as a result of ownership, operation of, or involvement with the site subsequent to the disposal of hazardous waste or discharge of petroleum.		✓ VOLUNTEER A requestor other than a participant, including a requestor whose liability arises solely as a result of ownership, operation of or involvement with the site subsequent to the disposal of hazardous waste or discharge of petroleum. NOTE: By checking this box, the requestor certifies that he/she has exercised appropriate care with respect to the hazardous waste found at the facility by taking reasonable steps to: i) stop any continuing discharge; ii) prevent any threatened future release; and iii) prevent or limit human, environmental, or natural resource exposure to any previously released hazardous waste.	
Requestor Relationship to Property (check one):			
Previous Owner	Potential /Future Purcha	aser Other	
If requestor is not the site owner, requestor will he -Proof of site access must be submitted for non-		roughout the BCP project.	Yes No

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Section III. Current Property C	Owner/Operator Information See BCF	Application Supplement			
OWNER'S NAME 3750 Monroe Ave	enue Associates, LLC				
ADDRESS C/o Norry Management Corporation, 1465 Monroe Avenue					
CITY/TOWN Rochester	ZIP CODE 146	318			
PHONE 585-271-4800	FAX 585-271-4802	E-MAIL			
OPERATOR'S NAME Norry Manager	ment Corporation, Lewis Norry, Pre	esident			
ADDRESS 1465 Monroe Avenue					
CITY/TOWN Rochester	TOWN Rochester ZIP CODE 14618				
PHONE 585-271-4800	FAX 585-271-4802	E-MAIL Lewis@Norry.com			
Section IV. Requestor Eligibilit	y Information (Please refer to ECL § 2	27-1407) See BCP Application Supplement			
 Are any enforcement actions pending Is the requestor subject to an existing Is the requestor subject to an outstand Has the requestor been determined to Has the requestor previously been de Has the requestor been found in a civact involving contaminants? Has the requestor been convicted of a theft, or offense against public admir Has the requestor knowingly falsified false statement in a matter before the Is the requestor an individual or entit 	il proceeding to have committed a negligent or in a criminal offense that involves a violent felony, sistration? If or concealed material facts or knowingly submitted.	Yes			
Section V. Property Eligibility	Information (Please refer to ECL § 27	(-1405) See BCP Application Supplement			
If yes, please provide relevant inform 2. Is the property, or was any portion of If yes, please provide: Site # 3. Is the property subject to a permit un If yes, please provide: Permit type: Date permit if 4. Is the property subject to a cleanup of If yes, please provide: Order #	Cthe property, listed on the NYS Registry of InacClass #	ctive Hazardous Waste Disposal Sites? Yes No m Status facility? Yes No ate: ticle 17 Title 10? Yes No			
Section VI. Project Description	See BCP Application Supplement				
What stage is the project starting at?	✓ Investigation Re	emediation			
Please attach a description of the project	which includes the following components:				
 Purpose and scope of the project Estimated project schedule 					

Section VII. Property's Environmental History					
1. Environmental Rep A Phase I environmental Materials: Standard Practenvironmental reports rel	oorts site assessment re tice for Environme ated to contaminal	port prepared in accorda ental Site Assessments: F nts on or emanating from	to the requestor, please att nce with ASTM E 1527 (A Phase I Environmental Site the site. Refer to Exhibit D the requirements of ECL A	American Society for Assessment Process)	, and all
			D THE MEDIA WHICH AI ED AND COPIES INCLUI		E BEEN
Contaminant Category	Soil	Groundwater	Surface Water	Sediment	Soil Gas
Petroleum		Х			
Chlorinated Solvents	х	Х			
Other VOCs					
SVOCs					
Metals		Х			
Pesticides					
PCBs					
Other*					
*Please describe:	•	•	•		
3. SUSPECTED CONTA AFFECTED. PROVIDE			TAMINANTS AND THE M	IEDIA WHICH MAY	HAVE BEEN
Contaminant Category	Soil	Groundwater	Surface Water	Sediment	Soil Gas
Petroleum		Х			
Chlorinated Solvents	Х	Х			
Other VOCs					
SVOCs					
Metals	Х	Х			
Pesticides					
PCBs					
Other*					
*Please describe:	ı		1		
	OR SUSPECTED SE	OURCES OF CONTAMI	NANTS (CHECK ALL TH	AT APPLY). PROVII	DE BASIS FOR
□ Above Ground Pipeline or Tank □ Lagoons or Ponds □ Underground Pipeline or Tank □ Surface Spill or Discharge □ Routine Industrial Operations □ Dumping or Burial of Wastes □ Septic tank/lateral field □ Adjacent Property □ Drums or Storage Containers □ Seepage Pit or Dry Well □ Foundry Sand □ Coal Gas Manufacture □ Industrial Accident □ Unknown Other:					
5. INDICATE PAST LAN	D USES (CHECK	ALL THAT APPLY):			
☐Coal Gas Manufacturin☐Pipeline Other:	ng☑Manufacturin □Service Statio	• = •		Salvage Yard Electroplating	□Bulk Plant □Unknown
ADDRESSES AND TEL	EPHONE NUMBI	ERS AS AN ATTACHME	PERATORS WITH NAME INT. DESCRIBE REQUES DPERATOR. IF NO RELA	TOR'S See BCP Appli	

Section VIII. Contact List Information | See BCP Application Supplement Please attach, at a minimum, the names and 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. Refer to Figure 2 Local news media from which the community typically obtains information. 3. The public water supplier which services the area in which the property is located. 4. 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). In addition, attach a copy of a letter sent to the repository acknowledging that it agrees to act as the document repository for the property. Refer to Exhibit F Section IX. Land Use Factors (Please refer to ECL § 27-1415(3)) 1. Current Use: ☐ Residential ☑ Commercial ☑ Industrial ☐ Vacant ☐ Recreational (check all that apply) Provide summary of business operations as an attachment. 2. Intended Use Post Remediation: Unrestricted Residential Commercial Industrial (check all that apply) Provide specifics as an attachment. 3. Do current historical and/or recent development patterns support the proposed use? (See #14 below ☑Yes □No re: discussion of area land uses) 4. Is the proposed use consistent with applicable zoning laws/maps? Refer to Exhibit K ☑Yes □No 5. Is the proposed use consistent with applicable comprehensive community master plans, local waterfront revitalization plans, designated Brownfield Opportunity Area plans, other adopted land use plans? 6. Are there any Environmental Justice Concerns? (See §27-1415(3)(p)). Refer to Exhibit G □Yes ☑No 7. Are there any federal or state land use designations relating to this site? □Yes ☑ No 8. Do the population growth patterns and projections support the proposed use? □No ✓Yes 9. Is the property accessible to existing infrastructure? ☑Yes □No 10. Are there important cultural resources, including federal or state historic or heritage sites or Native American religious sites within ½ mile? Refer to Exhibit H ☑Yes □No 11. Are there important federal, state or local natural resources, including waterways, wildlife refuges, wetlands, or critical habitats of endangered or threatened species within ½ mile? Refer to Exhibit 1 12. Are there floodplains within ½ mile? Refer to Exhibit J ☑Yes □No 13. Are there any institutional controls currently applicable to the property? □Yes ☑ No

- 14. Describe the proximity to real property currently used for residential use, and to urban, commercial, industrial, agricultural, and recreational areas in an attachment. See BCP Application Supplement
- 15. Describe the potential vulnerability of groundwater to contamination that might migrate from the property, including proximity to wellhead protection and groundwater recharge areas in an attachment. See BCP Application Supplement
- 16. Describe the geography and geology of the site in an attachment. See BCP Application Supplement

Section X. Statement of Certification and Signatures
(By requestor who is an individual)
If this application is approved, I acknowledge and agree to the general terms and conditions set forth in DER-32 Brownfield Cleanup Program Applications and Agreements and to execute a Brownfield Cleanup Agreement (BCA) within 60 days of the date of DEC's approval letter. I also agree that in the event of a conflict between the general terms and conditions of participation set forth in DER-32 and the terms contained in a site-specific BCA, the terms in the BCA shall control. 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: Print Name:
(By an requestor other than an individual)
I hereby affirm that I am MBN Myen (title) of Associates, LLC (entity); that I am authorized by that entity to make this application; that this application was prepared by me or under my supervision and direction. If this application is approved, I acknowledge and agree to the general terms and conditions set forth in DER-32 Brownfield Cleanup Program Applications and Agreements and to execute a Brownfield Cleanup Agreement (BCA) within 60 days of the date of DEC's approval letter. I also agree that in the event of a conflict between the general terms and conditions of participation set forth in DER-32 and the terms contained in a site-specific BCA, the terms in the BGA shall control. 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: 7/18/2013 Signature: Print Name: Print Name: Print Name:
SUBMITTAL INFORMATION:
Three (3) complete copies are required.
Two (2) copies, one paper copy with original signatures and one electronic copy in Portable Document Format (PDF) on a CD, must be sent to:
Chief, Site Control Section New York State Department of Environmental Conservation Division of Environmental Remediation 625 Broadway Albany, NY 12233-7020
One (1) paper copy must be sent to the DEC regional contact in the regional office covering the county in which the site is located. Please check our website for the address of our regional offices.
OR DEPARTMENT USE ONLY
CP SITE T&A CODE: LEAD OFFICE:

BCP Application Support

SECTION I. REQUESTOR INFORMATION

Name of Requestor's Representative: Mr. Lewis Norry, President 3750 Monroe Avenue Associates, LLC c/o Norry Management Corporation 1465 Monroe Avenue Rochester, New York 14618

Phone: 585-271-4800 Fax: 585-271-4802

Email: Lewis@Norry.com

SECTION II. PROPERTY INFORMATION-SITE DESCRIPTION AND BCP ELIGIBILITY

5) SITE DESCRIPTION

The "BCP Site" subject to this Brownfield Cleanup Program ("BCP") application is comprised of approximately 9.37 acres. The BCP Site is a portion of the Site Tax Parcel, which is 41.90 acres; however, the BCP Site is 9.37 acres. Figures 1, 2 and 4 attached illustrate the location and surrounding area of the Site. Approximately 6.38 acres of the BCP Site is utilized as a commercial office building and the remainder of the BCP Site is utilized as a parking lot (and associated/adjacent landscaped areas).

The BCP Site is located entirely within the Site Tax Parcel, in the central portion of the Site Tax Parcel. The Site Tax Parcel is bounded by Monroe Avenue to the southwest, a Rochester Gas and Electric (RG&E) transmission line to the northeast, by vacant real property and a developed commercial property southeast, and by several residential properties developed with apartment complexes to the northwest.

The Site Tax Parcel was initially operated by Graflex, Inc. from 1956 until at least 1979 and utilized for industrial purposes, including plating operations and printing. Additional tenants at that time included the Singer Company, Xerox Inc., and General Precision Inc. Historical mapping of the Site indicates the former presence of a "waste disposal testing area" and hazardous waste storage areas on the western side of the Site building (within the BCP Site) prior to the 1980's. Ownership changed several times until purchased by 3750 Monroe Avenue Associates, LLC in 1985. Since that time, 3750 Monroe Avenue Associates, LLC has leased portions of the Site Tax Parcel to various tenants for use including but not limited to the Town of Pittsford Town Court, a printing shop, a senior center, a daycare and various commercial and light industrial operations.

An undated figure of the Site Tax Parcel obtained from the Town Assessor Office indicates that the building uses included (among other things) 'machine shop', 'press room', and 'heat treat' areas. In addition, a review of assessment records obtained from the Town of Pittsford identified the installation of one (1) 2,000-gallon petroleum underground storage tank (UST) at the Site Tax Parcel in 1960. These records included a map which depicted the UST to be located to the west of the Site building.

A Preliminary Phase II ESA of the Site Tax Parcel completed by LaBella in 2012 included conducting a geophysical survey (EM-61 survey), test pitting work and collecting soil and groundwater samples via direct push technology. Additional subsurface testing (soil and groundwater) was completed in the interior portion of the BCP Site in June 2013. Although one anomaly of the size and shape of a UST was identified by the geophysical survey, test pitting activities did not identify any USTs in the pits excavated. However, soil and groundwater samples collected from the BCP Site portion of the Site Tax Parcel identified concentrations of chlorinated volatile organic compounds (VOCs) and some petroleum-related VOCs above the New York State Department of Environmental Conservation (NYSDEC) Part 703 Groundwater Standards.

Based on the investigations recently completed at the Site Tax Parcel, contamination appears limited to the area to the northwest of the Site building and beneath the western portion of the Site building, although additional investigation appears warranted to delineate impacts in the BCP Site area. This known contamination complicates future redevelopment and reuse of the BCP Site and requires remediation.

SECTION III. CURRENT SITE OWNER/OPERATOR INFORMATION

Owners/Operators- 3750 Monroe Avenue Associates, LLC currently owns the property. Operators/tenants as of January 2013 are summarized in the table below.

Operator/Tenant	Approximate Date Lease	Contact Information	
	Began		
Bricklayer's Union	April 2003	3750 Monroe Avenue	
Bricklayer's Offion	April 2003	Pittsford, NY 14534	
*Concentrix Corporation	1998	3750 Monroe Avenue	
*Concentrix Corporation	1998	Pittsford, NY 14534	
**Creative Arts Center	Inly 2001	3750 Monroe Avenue	
· Cleative Arts Center	July 2001	Pittsford, NY 14534	
*Crossfit	October 2011	3750 Monroe Avenue	
Clossit	October 2011	Pittsford, NY 14534	
Ditteford Drinting	October 2003	3750 Monroe Avenue	
Pittsford Printing	October 2003	Pittsford, NY 14534	
		3750 Monroe Avenue	
Pittsford Town Court	March 2004	Pittsford, NY 14534	

Operator/Tenant	Approximate Date Lease Began	Contact Information
*Turftime	October 2011	3750 Monroe Avenue Pittsford, NY 14534
*VoltDelta	July 2008	3750 Monroe Avenue Pittsford, NY 14534
Maximus	Summer 2012	3750 Monroe Avenue Pittsford, NY 14534
*Senior Center	March 2004	3750 Monroe Avenue Pittsford, NY 14534
Former Coldwell Bank	October 2002 to Winter 2009	3750 Monroe Avenue Pittsford, NY 14534

^{*}Indicates a company located on the western side of the building whose employees/visitors are most likely to park within the BCP Site.

SECTION IV. ELIGIBILITY FOR ACCEPTANCE INTO THE BROWNFIELD CLEANUP PROGRAM

The BCP Site meets the definition of a "Brownfield site" as set forth in the New York State Environmental Conservation Law (the "ECL"). ECL Section 27-1405(2) defines a "Brownfield Site" as "any real property, the development or reuse of which may be complicated by the presence or potential presence of a contaminant". The regulations in 6 NYCRR 375-3.3(a)(1) reiterate that a brownfield site has two elements and adds a "reasonable basis" test to each:

A brownfield site has two elements:

(i) There must be confirmed contamination on the property or a reasonable basis to believe that contamination is likely to be present on the property (the "Contamination Element"); and,

(ii) There must be a reasonable basis to believe that the contamination or potential presence of contamination may be complicating the development, use or reuse of the property (the "Complication Element").

Moreover, the New York State Department of Environmental Conservation BCP Eligibility Guidance dated March 2005, which is incorporated into the Brownfield Cleanup Program Guide establishes several factors that the Department considers in evaluating whether the Contamination Element and the Complication Element exist.

^{**}The Creative Arts Center's lease expires on June 30, 2013, and will not be renewed by 3750 Monroe Avenue Associates, LLC. Refer to Exhibit N for additional information.

The Contamination Element

The Department of Environmental Conservations considers the following factors with respect to the Contamination Element, to the extent they are relevant to a proposed BCP site:

- (A) the nature and extent of known or suspected contamination;
- (B) whether contaminants are present at levels that exceed standards, criteria or guidance;
- (C) whether contamination on the proposed site is historic fill material or exceeds background levels;
- (D) whether there are or were industrial or commercial operations at the proposed site which may have resulted in environmental contamination; and/or,
- (E) whether the proposed site has previously been subject to closure, a removal action, an interim or final remedial action, corrective action or any other cleanup activities performed by or under the oversight of the State or Federal government.

The Contamination Element of the BCP Eligibility Test has clearly been met in this application because:

- A. The previous investigations have established that on-site soils and groundwater have been impacted by contaminants that will require remediation. See Exhibit D.
- B. Previous industrial operations at the Site may have resulted in the identified contamination.

The Complication Element

The Department of Environmental Conservations considers the following factors with respect to the Complication Element; to the extent they are relevant to a proposed BCP site:

- (A) whether the proposed site is idled, abandoned or underutilized;
- (B) whether the proposed site is unattractive for redevelopment or reuse due to the presence or reasonable perception of contamination;
- (C) whether properties in the immediate vicinity of the proposed site show indicators of economic distress such as high commercial vacancy rates or depressed property values; and/or,

(D) whether the estimated cost of any necessary remedial program is likely to be significant in comparison to the anticipated value of the proposed site as redeveloped or reused.

The Complication Element of the BCP Eligibility Test has clearly been met in this application because the Project Site is unattractive for redevelopment or reuse due to the presence of contamination and the estimated cost of any necessary remedial program is likely to be significant in comparison to the anticipated value of the proposed site as redeveloped or reused. This factor is clearly established by the following:

- A. A financial transaction recently fell through due to the identification of contamination at the BCP Site.
- B. The estimated cost of a proposed remedial program with regard to the BCP Site is significant in comparison to the value of the entire Site Tax Parcel.

The Requestor as a Volunteer

A BCP applicant may be either a "Participant" or a "Volunteer."

A "Participant" is an applicant who either (i) was the owner of the site at the time of the disposal or discharge of contaminants; or (ii) is otherwise responsible according to applicable principles of statutory or common law liability, unless such person's liability arises solely as a result of such person's ownership or operation of or involvement with the site subsequent to the disposal or discharge. New York Environmental Conservation Law 27-1405(1)(a). This definition is repeated verbatim at 6 NYCRR 375-3.2(b)(1) and is paraphrased in the Brownfield Cleanup Program Guide at Section 2.4(1)(A).

A "Volunteer" is an applicant other than a participant, including a person whose liability arises solely as a result of such person's ownership or operation of or involvement with the site subsequent to the disposal or discharge of contaminants provided that such person exercises appropriate care with respect to the contamination. New York Environmental Conservation Law 27-1405(1)(b). This definition is repeated verbatim at 6 NYCRR 375-3.2(b)(2) and is paraphrased in the Brownfield Cleanup Program Guide at Section 2.4(1)(B).

Because the applicant became involved with the property after the disposal or discharge of contaminants, and has exercised appropriate care with respect to the contamination, it is entitled to Volunteer status under New York Environmental Conservation Law 27-1405(1)(b).

Based on the foregoing and as further set forth in this BCP application, the Project Site meets the Contamination Element and the Complication Element tests. As such, the Project Site qualifies as a Brownfield Site eligible for participation in the BCP, with the applicant as a

Volunteer because there is confirmed contamination at the Project Site and the contamination is complicating the redevelopment and re-use of the Project Site.

SECTION V. PROJECT DESCRIPTION

A) PURPOSE & SCOPE OF THE PROJECT

The purpose of the project is to conduct a Remedial Investigation (RI) and appropriate Remedial Action(s) in accordance with NYSDEC DER-10. The RI is intended to determine the nature and extent of contamination in excess of NYSDEC standards. The scope of the RI will be defined in the RI Work Plan. Currently, the intention is to continue the existing industrial/commercial use of the Site Tax Parcel and potential expansion may be considered in the future.

B) ESTIMATED PROJECT SCHEDULE

Application Deemed Complete	10 Days from Submission	
Public Comment Period on Application and RI Work Plan	6 Weeks from Publication	
Execute Brownfields Cleanup Agreement	1 Month from Receipt of Draft	
Revise RI Work Plan based on comments	1 Month from Receipt of	
Revise Ki Work Fian based on comments	Comments	
Implement Remedial Investigation	2 Months from RIWP Approval	
Submit RI Report & Remedial Alternatives Analysis (RAA)	3 Months from Receipt of	
and Remedial Action Work Plan (RAWP)	Validated RI Data	
NYSDEC Review of RI, RAA RAWP and Public Comment	2 Months from Submittal of RI	
Period	Report	
Revise RI, RAA and RAWP and submit	1 Month from Receipt of	
Revise Ki, KAA and KAWP and submit	Comments	
Initiata Damady (if nagassary)	1 Month from Approval of	
Initiate Remedy (if necessary)	Remedial Design (if any)	

Note: This schedule is tentative based on anticipated review times and responses from regulatory agencies, public comments and other interested parties.

SECTION VI. PROPERTIES ENVIRONMENTAL HISTORY

Previous Environmental reports completed for the Site are listed below and an electronic copy of each report is included in Exhibit D. The Passero Associates Phase I ESA is included within the appendix of the LaBella Phase I ESA.

• Phase I Environmental Site Assessment, 3750 Monroe Avenue, Rochester, New York,

prepared by Passero Associates, dated September 2004

- Phase I Environmental Site Assessment, 3750 Monroe Avenue, Rochester, New York, prepared by LaBella Associates, P.C., dated May 2012
- Phase II Environmental Site Assessment, 3750 Monroe Avenue, Rochester, New York, prepared by LaBella Associates, P.C., dated January 2013
- Building Pressurization Assessment, 3750 Monroe Avenue, Pittsford, New York, prepared by LaBella Associates, P.C., dated January 2013
- Limited Interior Subsurface Evaluation, 3750 Monroe Avenue, Pittsford, New York, Prepared by LaBella Associates, P.C., dated July 2013

LaBella's 2012 Phase II ESA included the completion of twenty-four (24) direct-push soil borings (of which eighteen (18) are associated within the proposed BCP Site) and three (3) test pits. A total of twelve (12) borings advanced on the Site Tax Parcel were converted to groundwater monitoring wells and a temporary monitoring well was installed in boring GP-13 to collect a grab groundwater sample. Soil samples were submitted for laboratory analysis from nine (9) soil borings and one (1) test pit. Fifteen (15) groundwater samples were collected, fourteen of which were collected from the proposed Site. All soil and groundwater samples were submitted for laboratory analysis of volatile organic compounds (VOCs) and select samples were also submitted for analysis of semi-volatile organic compounds (SVOCs), metals, pesticides and PCBs. It should be noted that seven (7) soil borings and four (4) monitoring wells were installed at the Site Tax Parcel but outside of the proposed BCP boundary. The proposed BCP boundary was developed based on the lack of impacts observed in those test points (refer to Figure 3).

LaBella's Limited Interior Subsurface Evaluation completed in June 2013 included the completion of four (4) direct-push soil borings and the installation of four (4) overburden groundwater monitoring wells within these boring. A total of six (6) soil samples (and the appropriate quality assurance/quality control samples) were collected from the four (4) borings and submitted for laboratory analysis of the parameters summarized in the below table.

SOIL		
Sample ID	Sample Depth (ft bgs)	Parameters Analyzed
GP-25	3.5-4	VOCs
GP-25	9.5-10.2	VOCs, Metals (including cyanide), Total
		Petroleum Hydrocarbons, and PCBs
GP-25	22-23	VOCs
GP-26	7-8	VOCs
GP-27	6-8	VOCs
GP-28	6-7.5	VOCs

GROUNDWATER:		
Sample ID	Screened Interval (ft bgs)	Parameters Analyzed
GPMW-25	~3-23	VOCs and Metals (filtered and unfiltered)
GPMW-26	~6-16	VOCs and Metals (filtered and unfiltered)
GPMW-27	~6-16	VOCs
GPMW-28	~6-16	VOCs

A map of the previous boring locations can be found in attached Figure 3. LaBella's Phase II ESA, included as part of Exhibit D.

1. KNOWN CONTAMINANTS

Soil and groundwater analytical results for the samples collected as part of LaBella's 2012 Phase II ESA and 2013 subsurface assessment can be found in the Phase II report included as part of Exhibit D. A summary of contaminants identified in the test point locations with exceedences of the appropriate standards and guidance values at the BCP Site are presented in the table below:

Soil	
Boring ID	Parameter(s) above Respective NYSDEC Part 375 6.8(a) Unrestricted Use SCOs
GP-11	Trichloroethylene (TCE) and methylene chloride (both chlorinated solvents)
GP-14	TCE
GP-16	TCE
GP-23	Calcium and iron (metals)
GP-24	Calcium and iron (metals)
GP-25 (9.5-10.2')	TCE
GP-25 (22-23')	TCE
GP-26	TCE
GP-27	TCE
GP-28	TCE
Groundwater	
Well ID	Parameter(s) above Respective NYSDEC TOGs Groundwater Standards
MW-03	-
GP-15	
MW-11	
MW-12	
MW-14	Various chlorinated solvents
MW-16	various cinormateu sorvents
MW-17	
MW-20	
MW-21	
MW-22	
MW-23	
MW-24	Various chlorinated solvents and metals*
GPMW-25	TCE

Well ID	Parameter(s) above Respective NYSDEC TOGs Groundwater Standards			
GPMW-26	TCE			
GPMW-27	TCE			
GPMW-28	TCE			

^{*} It should be noted that this well was noted to be quite turbid during sampling and thus the elevated metal detections in this groundwater sample may not be representative of Site groundwater.

The above sampling was conducted within the area of the proposed BCP boundary. Exceedences of NYSDEC Standards or Guidance Values were not identified in samples collected outside of the proposed BCP boundary.

2. KNOWN OR SUSPECTED SOURCES OF CONTAMINANTS

Potential sources for the identified contaminants are associated with the Site's industrial past. The Site (primarily the building) was primarily utilized for plating and printing operations from first development in 1956 to at least 1979 and utilized for various industrial and commercial purposes (including printing) since at least 1979. Historical mapping of the Site indicates the former presence of a waste disposal testing area and hazardous waste storage areas on the western side of the Site building (within the BCP Site) prior to the 1980's. This mapping is included in Exhibit E.

During a pre-application meeting with NYSDEC Region 8, NYSDEC indicated that the Site address was associated with numerous waste manifests. NYSDEC provided LaBella copies of the manifests on-file on March 21, 2013. Table A included in the appendix summarizes these historical waste manifests and copies of the manifests are included as Exhibit O. In reviewing these manifests, the waste were disposed of between 1982 and 1999 and identify the off-site disposal of several different substances. A majority of the manifests relate to operations prior to the Applicant's ownership. Waste identified on manifests that relate to owners/operators prior to the ownership of 3750 Monroe Avenue Associates, LLC included, but not limited to the following: waste cutting oil sludge; waste cyanide, nickel and benzene; waste cutting oil; mineral spirits; and miscellaneous hazardous liquids containing solvents including trichloroethane (not TCE). It should be noted that these historical waste manifests are listed under several different operators including Telex Communications, Inc., Singer Education Systems, Somerville Packaging, Shorewood Packing, Rolph-Clark-Stone Packaging Corporation.

During the ownership of 3750 Monroe Avenue Associates, LLC (since March 27, 1985), waste materials were limited to three entities: 3750 Monroe Avenue Associates, LLC, The Norry Company and Moscom Corporation. Additional details on these legal and documented waste disposal activies are below:

- Moscom Corporation This entity is a tenant of 3750 Monroe Avenue Associates, LLC and there were five manifests from this entitiy. The waste products included 1,1,1-trichloroethane, ethanol, tetrachloroethene (PCE), isopropyl alcohol, propylene glycol and methyl ether. The main contaminant detected at the Site is TCE and although TCE can be a degradation product of PCE, it appears the impacts identified to date are from a TCE source based on concentrations detected. It should be noted that PCE was not detected in any of the 10 soil samples collected for VOCs and PCE was not detected above the minimum detection limit (MDLs) in 17 of the 19 groundwater samples. The two samples with detections of PCE in groundwater were relatively low and also at locations of high concentrations of TCE and as such may be interfering with the results.
- The Norry Company This entity acts as the property manager for 3750 Monroe Avenue Associates, LLC. A letter from Norry Management Corporation is attached as Exhibit N and discusses these manifests. As indicated in the letter, the waste products disposed of in a legal and documented manner were related to cleaning out of a former tenant space when renovating for a new tenant. The waste for these materials are related to paints, roofing tar and cleaning products. TCE was not included in the wastes removed by Norry Company.
- 3750 Monroe Avenue Associates, LLC This entity is the Applicant and the letter from the Norry Management Corporation also addresses the waste materials disposed of by 3750 Monroe Avenue Associates, LLC. As indicated in the letter, the waste products disposed of in a legal and documented manner were related to a program for addressing PCB transformer oil in transformers at the Site. The PCB oil removal program by 3750 Monroe Avenue Associates, LLC indicates that the Applicant is a responsible owner that addresses issues in a safe and legal manner. Only PCB oil was noted in the manifests associated with 3750 Monroe Avenue Associates, LLC.

3. Previous Owners and Operators

The complete list of known owners is below. This information was obtained through review of the Title.

Owners	Dates(s)	Relationship to Applicant
3750 Monroe Avenue Associates, LLC	March 27, 1985 to Present	Applicant
PO Box 30051		
Rochester, NY 14603		
Mr. Morris Furman	August 10, 1967	Ms. Wolfson and Ms.
1234 East 22 nd Street	to	Silvershein as well as the
Brooklyn, New York 11210	March 27, 1985	children of Mr. Furman and
Deceased		Mr. Wolfson are member of
		the 3750 Monroe Avenue
- and —		Associates, LLC.
Mr. Herman Wolfson		
176-25 80 th Road		
Jamaica Estates, New York 11432 Deceased		
Deceased		
- and –		
did		
Ms. Joan Wolfson		
1050 Fifth Avenue		
New York, NY 10028		
212-410-1330		
- and –		
Ms. Marilyn Silvershein		
8 Kestrel Court		
Washington, NJ 07882		
917-453-7799		
2750 Manusa Assussa Canasa	Diameter Assessed 10, 1067	Name
3750 Monroe Avenue Company	Prior to August 10, 1967	None
1440 Broadway		
New York, NY 10018		
Telephone No. Unavailable		

The complete list of known operators is below. This information was obtained through the review of local street directories at the Monroe County Public Library and through information from the Applicant.

Operators/Current Contact Information	Dates(s)	Relationship to Applicant
Graflex, Inc. Dissolved in 1973; contact information unavailable	Approx. 1956-1979	
Singer Company (a division of Graflex) See above; contact information unavailable	At least 1979	
Xerox Corporation 45 Glover Avenue Norwalk, CT 06856-4505 800-275-9376	Approx. 1970-1975	
Coherent, Inc. Contact information unavailable Insight Advertising Contact information unavailable Santron Industries Out of business; contact information unavailable Telex Communications Office 130 Perinton Parkway Fairport, NY 14450 585-678-3484 Waterbed World, Inc. Out of business; contact information	Approx. 1984	None
unavailable Design Discovery Contact information unavailable Electronic Accounting Systems Contact information unavailable Omnipage Corporation/Offices Contact information unavailable Ralph Clark Packaging Became Somerville Packaging; contact information unavailable	Approx. 1989	Tenant/former tenant
Adtech, Inc. Out of business; contact information unavailable	Approx. 1994-2009	Tenant/former tenant

Operators/Current Contact Information	Dates(s)	Relationship to Applicant
Moscom Corporation		Applicant
300 Main Street		
East Rochester, NY 14445		
585-385-6440	Approx. 1994	
Somervill Packaging		
Contact information unavailable		
Concentrix Corporation	Approx. 1998 to present day	
3750 Monroe Avenue	Tr · · · · · · · · · · · · · · · · · · ·	
Pittsford, NY		
585-218-5788		
Veramark Technologies		
Eagle's Landing Business Park		
Building 100, Suite 120		
1565 Jefferson Road		
Rochester, NY 14623		
585-381-6000	Approx. 1998 – 2009	
Elderberry Express		
Senior Center Transportation		
3750 Monroe Avenue		
Pittsford, NY 14534		
(585) 248-6237		
Creative Arts Center	Approx. 2001 to present day	Tenant/former tenant
3750 Monroe Avenue		
Pittsford, NY 14534		
585-385-4140		
Bricklayer's Union		
3750 Monroe Avenue		
Pittsford, NY		
585-385-1160	Approx. 2003 to present day	
Pittsford Printing	rippiox. 2005 to present day	
3750 Monroe Avenue		
Pittsford, NY 14534		
585-383-0150		
Pittsford Town Court	Approx. 2004 to present day	
3750 Monroe Avenue		
Pittsford, NY 14534		
585-248-6238		
VoltDelta	Approx. 2008 to present day	
3750 Monroe Avenue		
Pittsford, NY 14534		
585-899-8826		

Operators/Current Contact Information	Dates(s)	Relationship to Applicant
Coldwell Banker Prime Properties	October 2002 to Winter 2009	
10 Osgood Avenue		
Green Island, NY 12183		
518-456-8950		
Crossfit		
3750 Monroe Avenue		
Pittsford, NY 14534		
585-202-7295	Approx. 2011 to present day	Tenant/former tenant
Turftime		
3750 Monroe Avenue		
Pittsford, NY 14534		
585-281-2223		
Maximus	Summer 2012 to present day	
3750 Monroe Avenue		
Pittsford, NY 14534		
585-348-3399		
Pittsford Senior Center	March 2004 to present day	
3750 Monroe Avenue		
Pittsford, NY 14534		
585-248-6235		

SECTION VII. CONTACT LIST INFORMATION

1. Local Officials

County Executive:

Maggie Brooks Monroe County Executive 110 County Office Building 39 W. Main St. Rochester, NY 14614 (585) 753-1000

Town of Pittsford Supervisor:

Sandra F. Zutes 11 S. Main Street Pittsford, NY 14534 Phone (585) 248-6220 Fax (585) 248-6247

Town of Pittsford Public Works Commissioner:

Paul Schenkel 11 S. Main Street Pittsford, NY 14534 Phone (585) 248-6250

2. Residents, owners, and occupants of the Site Tax Parcel and adjacent properties:

Site Address: 3750 Monroe Avenue, Pittsford, New York 14534

Current Owner: 3750 Monroe Avenue Associates, LLC

c/o Mr. Lewis Norry

Norry Management Corporation

1465 Monroe Avenue

Rochester, New York 14618

Phone: 585-271-4800 Fax: 585-271-4802

Email: Lewis@Norry.com

Current Operators: Refer to the table below.

Operator/Tenant	Approximate Date Lease Began	Contact Information
Bricklayer's Union	April 2003	3750 Monroe Avenue Pittsford, NY 14534
*Concentrix Corporation	1998	3750 Monroe Avenue Pittsford, NY 14534
**Creative Arts Center	July 2001	3750 Monroe Avenue Pittsford, NY 14534
*Crossfit	October 2011	3750 Monroe Avenue Pittsford, NY 14534
Pittsford Printing	October 2003	3750 Monroe Avenue Pittsford, NY 14534
Pittsford Town Court	March 2004	3750 Monroe Avenue Pittsford, NY 14534
*Turftime	October 2011	3750 Monroe Avenue Pittsford, NY 14534
*VoltDelta	July 2008	3750 Monroe Avenue Pittsford, NY 14534
Maximus	Summer 2012	3750 Monroe Avenue Pittsford, NY 14534
*Senior Center	March 2004	3750 Monroe Avenue Pittsford, NY 14534
Former Coldwell Bank	October 2002 to Winter 2009	3750 Monroe Avenue Pittsford, NY 14534

^{*}Indicates a company located on the western side of the building whose employees/visitors are most likely to park within the BCP Site.

^{**}The Creative Arts Center's lease expires on June 30, 2013, and will not be renewed by 3750 Monroe Avenue Associates, LLC. Refer to Exhibit N for additional information.

Adjacent Properties⁽¹⁾:

Address/Tax	Street	Direction	OWNER	OWNER	OWNER City, State
ID No.				Address	Zip
3660	Monroe	West	Levine Holdings,	1950 Brighton-	Rochester, New
	Avenue		LLC	Henrietta	York 14623
				Townline Road	
3650	Monroe	West	BMJ Properties,	95 Allens Creek	Rochester, New
	Avenue		LLC	Road, Building 2,	York 14618
2600	3.6	***		Suite 301	D 1 . M
3600	Monroe	West	Carriage Hill, LLC	919 South	Rochester, New
151 12 1	Avenue	NT 41 4	C ' II'II I I C	Winton Road	York 14618
151.13-1-	Monroe	Northwest	Carriage Hill, LLC	919 South	Rochester, New
25.2	Avenue		~ ~	Winton Road	York 14618
28B	Colonial	Northwest	Schneider, Carol M	28-B Colonial	Pittsford, New York
151 12 1 50	Parkway	NT 41 4	D 1 4 C 0	Parkway	14534
151.13-1-58	French	Northeast	Rochester Gas &	75 Farm View	New Gloucester,
151 17 0	Road	E a set	Electric Corp.	Drive	Maine 04260
151.17-2- 18.2	Monroe Avenue	East	Town of Pittsford	11 S Main Street	Pittsford, New York 14534
3800	Monroe	Southeast	Maguire, Thomas	770 Rock Beach	Rochester, New
3000	Avenue	Southeast	G.	Road	York 14617
3791	Monroe	South	Kanda Properties,	10 Wyebrook	Penfield, New York
	Avenue		LLC	Circle	14526
10	Woodland	South	Smicker, Ronald	10 Woodland	Pittsford, New York
	Road		Sr.	Road	14534
15	Woodland	South	Howk, Christopher	15 Woodland	Pittsford, New York
	Road		C.	Road	14534
3737	Monroe	Southwest	Bailey, Patrick M.	3349 Monroe	Rochester, NY
	Avenue			Avenue #251	14618

Source – LandMax Data Systems, Inc.

3. Local news media from which the community typically obtains information:

Brighton-Pittsford Post c/o Messenger Post Media 73 Buffalo Street Canandaigua, New York 14424 585-394-0770

4. The public water supplier that services the area where the site is located:

Monroe County Water Authority 475 Norris Drive Rochester, New York 14610 (585) 442-2000

5. Any person who has requested to be placed on the site contact list:

None to date.

6. The administrator of any school or day care facility located on or near the site:

Brittany Schulik	Mrs. Liz Konar, Principal	
The Creative Arts Center*	Pittsford-Sutherland High School	
3750 Monroe Avenue	55 Sutherland Street	
Pittsford, New York 14534	Pittsford, New York 14534	
Distance: On-site	Distance ~ 0.50 miles, south	

^{*}The Creative Arts Center's lease will expire at the end of June 2013 and will not be renewed by 3750 Monroe Avenue Associates, LLC. Refer to Exhibit N for additional information.

7. The location of a document repository for the project (e.g., local library):

Pittsford Community Library 24 State Street Pittsford, NY 14534 (585) 248-6275

A response from the library indicating that it will serve as a document repository can be found in Exhibit F.

SECTION VIII. LAND USE FACTORS

Item 6. Environmental Justice Concerns

The BCP Site is not located in an area identified to have potential Environmental Justice concerns, refer to Exhibit G.

Item 10: Cultural Resources

According to the NY State Historic Preservation Office GIS-Public Access site (http://www.oprhp.state.ny.us/nr/main.asp), the BCP Site is located within an archeo-sensitive area, refer to Exhibit H. The BCP Site is located within ½ mile of the designated historical site detailed in the following table.

Historic Site	Historic Site Name	Approximate Distance	Direction from
ID		from Site (ft)	Site
90NR01532	Pittsford Village Historic District	1,900	East

Item 11: Natural Resources

There are no New York State Regulated wetlands located within 0.5 miles of the BCP Site. A Federal Regulated wetland, the Erie Canal, is located approximately 750 feet south of the BCP Site, refer to Exhibit I. In addition, three freshwater ponds are located approximately 700 feet to the east of the BCP Site. According to the Federally Listed Endangered and Threatened Species and Candidate Species in New York, known or likely County occurrences of Federally-listed and candidate species in Monroe County include the Bald Eagle. No other natural resources including wildlife refuges or critical habitats of endangered or threatened species are known to exist in the immediate vicinity (http://ecos.fws.gov/ipac/). Refer to Exhibit I for natural resources mapping.

Item 12. Floodplains

The BCP Site is not located within a floodplain. The closest flood plain is located approximately 250 feet southwest of the BCP Site, refer to Exhibit J.

Item 14. Proximate to residential, urban, commercial, industrial, agricultural and recreational areas

The BCP Site is currently zoned as "Monroe Avenue Transitional Zone Planned Unit Development" (MATZ PUD) and is surrounded by the same (see Exhibit K). The nearest agricultural use is approximately 3,800 feet east of the BCP Site. A walking trail is located on the RG&E owned-property located approximately 650 feet to the northeast of the BCP Site and the Erie Canal Heritage Trail is located approximately 1,600 feet to the southeast of the BCP Site.

Item 15: Groundwater Vulnerability

According to regional mapping, the nearest water body is an unnamed tributary of Allen Creek, which is located along the proposed BCP Site's northern boundary. Groundwater flow at the BCP Site appears to be to the north, towards this drainage feature. Depth to water at the lower portion of the BCP Site (the monitoring point nearest the stream) is approximately 4 feet below ground surface.

According to the Monroe County Water Authority, drinking water in Monroe County is mainly supplied from Lake Ontario, with contributions from Canadice Lake, and Hemlock Lake. As such, while a low potential exists that contaminated groundwater from the Site could migrate to Lake Ontario via the Erie Canal or Genesee River, due to the large volume of water involved, the potential for such constituents from the site to contribute to detectable levels in drinking water is minute.

Based on the above, there is little to no potential for groundwater from the BCP Site to impact either municipal water supply wells, private wells, or recharge areas.

Item 16: Geography and Geology of the Site

According to the U.S. Department of Agriculture, Monroe County Soil Survey obtained from the Natural Resource Conservation Service (NRCS) website, soils at the BCP Site consist mainly of Schoharie silt loam (approximately 95%), Canandaigua Silt Loam (approximately 4%) and Ontario Loam (less than 1%). The soil report obtained from the NRCS website is included as Exhibit L.

The Schoharie series consists of very deep, moderately well drained soils formed from clayey lacustrine sediments. They are on glacial lake plains and uplands mantled with lake sediments. Saturated hydraulic conductivity is moderately high or high in the mineral surface and subsurface and low through moderately high in the subsoil and substratum. Slope ranges from 0 through 60 percent.

The Canandaigua series consists of very deep, poorly and very poorly drained soils formed in silty glacio-lacustrine sediments. These soils are on lowland lake plains and in depressional areas on glaciated uplands. Slope ranges from 0 to 3 percent.

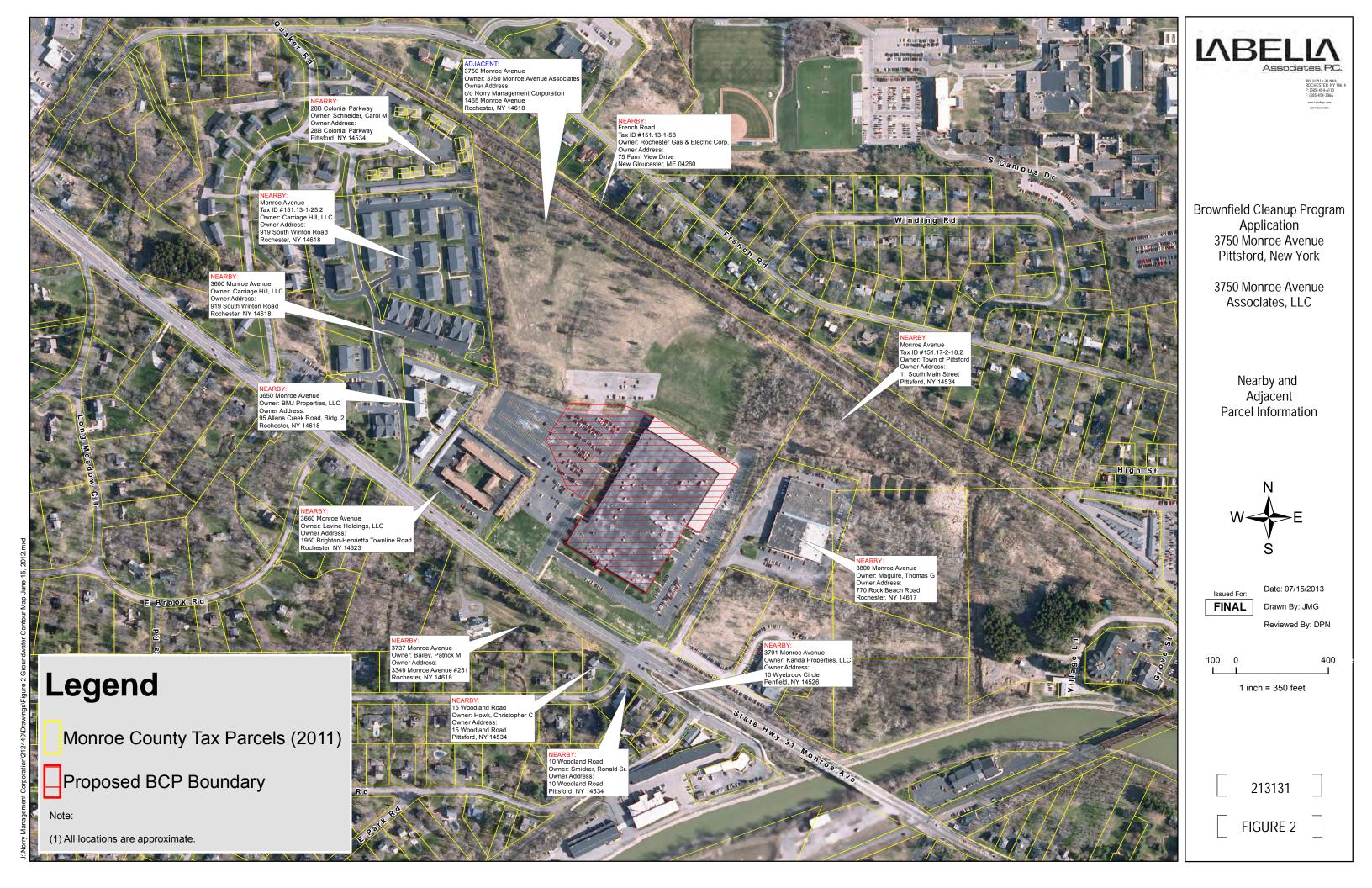
The Ontario series consists of deep or very deep, well drained soils formed in till. These soils are nearly level to very steep soils on convex upland till plains and drumlins. Slope ranges from 0 to 35 percent.

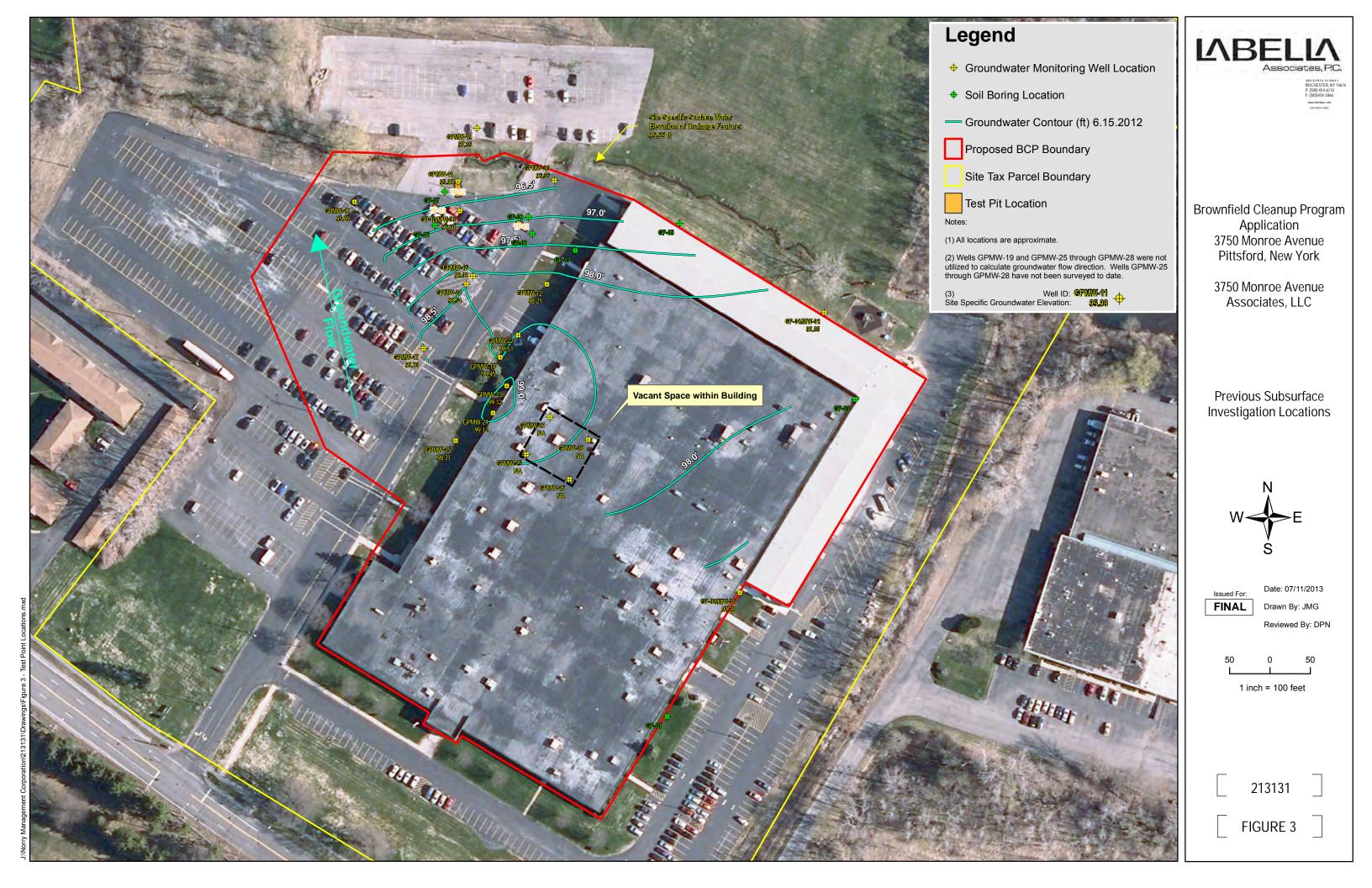
J:\Norry Management Corporation\213131 - BCP Application 3750 Monroe Ave\Draft BCP Application\Revised May 2013\Revised July 2013\Norry BCP App Narrative.revised7-11-2013.doc

Figures

Figure 1 – Proposed BCP Site Location Map
Figure 2 – Neighboring Parcel Information
Figure 3 – Previous Subsurface Investigation Point Locations
Figure 4 – USGS Map







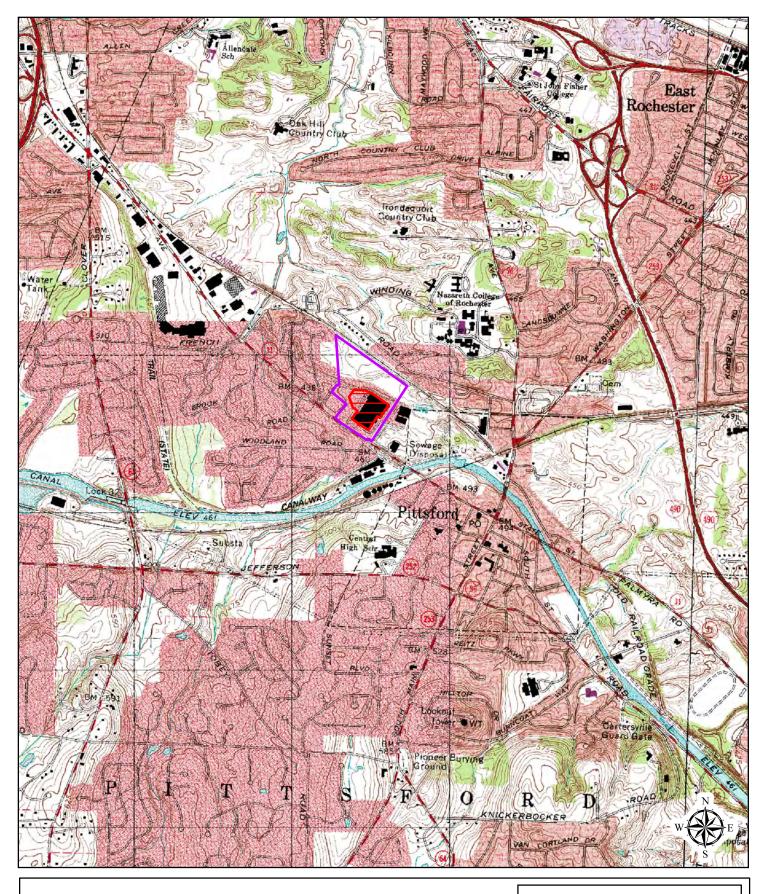




FIGURE 4

Brownfield Cleanup Program Application 3750 Monroe Avenue Pittsford, New York

Legend

Proposed BCP Boundary
Site Tax Parcel Boundary

Scale: 1:24,000