

September 10, 2015

JOSEPH BJARNSON 333 EARLE OVINGTON BOULEVARD SUITE 601 UNIONDALE, NY 11553

RE: Submitted Transaction Successfully Recorded

Dear JOSEPH BJARNSON:

Document Identification Number 2015082500838001 which was submitted for Recording on 8/31/2015, was successfully recorded on 9/8/2015 at 1:53 PM.

Below summarizes the status of these documents.

Documents and Recording & Endorsement Cover Pages Enclosed Herewith

2015082500838001

If you have any questions or require further information, please send an email to acrishelp@finance.nyc.gov and someone will get back to you.

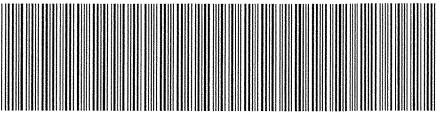
Thank you very much.

Sincerely,

City Register

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 fest of th	ie document.		201508250083	38001002E039′	7
	RECORDIN	G AND ENDOR	RSEMENT COVER P		PAGE 1 OF 7
Document ID: 20150825008 Document Type: SUNDRY A Document Page Count: 6	838001		ate: 08-14-2015		Date: 08-25-2015
PRESENTER:			RETURN TO:		
JOSEPH BJARNSON 333 EARLE OVINGTON BC SUITE 601 UNIONDALE, NY 11553 516-228-1300 JBJARNSON@SWC-LAW.C		·	JOSEPH BJARNSON 333 EARLE OVINGT SUITE 601 UNIONDALE, NY 11 516-228-1300 JBJARNSON@SWC-	FON BOULEVARD 1553	
Danayah Diaak	Υ	PROPERT	Y DATA		
Borough Block			ddress		
BROOKLYN 7763			000 RALPH AVENUE		
Property Type:	COMMERCIA	L REAL ESTAT	Έ		
		CROSS REFEI	RENCE DATA		
CRFNor Docum	entID	orYea	ar Reel Pag	ge or File Nur	nber
***************************************	,	PAR			
PARTY 1: RALPH & FLATLANDS AS C/O BURT LEWIS, SALON NEWMAN, & BROUDY, LL 6TH FLOOR	MARROW, DY	C CKMAN, ON AVENUE,			
		FEES AN	D TAXES		
Mortgage:			Filing Fcc:		
Mortgage Amount:	\$	0.00		\$	0.00
Faxable Mortgage Amount:	\$	0.00	NYC Real Property T	ransfer Tax:	
Exemption:				\$	0.00
ΓAXES: County (Basic):	\$	0.00	NYS Real Estate Tran	ısfer Tax:	
City (Additional):	\$	0.00		\$	0.00
Spec (Additional):	\$	0.00	RECOF	RDED OR FILED IN	THE OFFICE
TASF:	\$	0.00	OF T	THE CITY REGISTE	ER OF THE
MTA:	\$	0.00	5.00	CITY OF NEW YO	
NYCTA:	\$	0.00			09-08-2015 13:53
Additional MRT:	\$	0.00	副州岛 邓原框	City Register File No.(
TOTAL:	\$	0.00		2	2015000312995
Recording Fee:	\$	67.00		Down Mil	1.4
Affidavit Fee:	<u> \$</u>	0.00	TAX DATIS AND	GRANTE MX	ill
				City Register Office	cial Signature

NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER

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PAGE 1 OF 7

Document ID: 2015082500838001

Document Date: 08-14-2015

Preparation Date: 08-25-2015

Document Type: SUNDRY AGREEMENT

Document Page Count: 6

PRESENTER:

JOSEPH BJARNSON 333 EARLE OVINGTON BOULEVARD SUITE 601 UNIONDALE, NY 11553 516-228-1300 JBJARNSON@SWC-LAW.COM

RETURN TO:

JOSEPH BJARNSON 333 EARLE OVINGTON BOULEVARD SUITE 601 UNIONDALE, NY 11553 516-228-1300 JBJARNSON@SWC-LAW.COM

Borough

Block Lot

PROPERTY DATA Unit Address

BROOKLYN

7763 1

Entire Lot

1900 RALPH AVENUE

Property Type: COMMERCIAL REAL ESTATE

CROSS REFERENCE DATA							
CRFN	or DocumentID	or	Year	Reel	Page	or File Number	
			PARTIES	······································			
PARTY 1:			·				
	FLATLANDS ASSOCIATE						
C/O BURT	LEWIS, SALON MARROW	I, DYCKMA	N,				
NEWMAN	, & BROUDY, LLP - 292 M.	ADISON AV	ENUE,				
6TH FLOO			1				

	FEES AN	D TAXES	
Mortgage :		Filing Fee:	
Mortgage Amount:	\$ 0.00	\$	0.00
Taxable Mortgage Amount:	\$ 0.00	NYC Real Property Transfer Tax:	
Exemption:		\$	0.00
TAXES: County (Basic):	\$ 0.00	NYS Real Estate Transfer Tax:	
City (Additional):	\$ 0.00	\$	0.00
Spec (Additional):	\$ 0.00		
TASF:	\$ 0.00	,	
MTA:	\$ 0.00		
NYCTA:	\$ 0.00		
Additional MRT:	\$ 0.00		
TOTAL:	\$ 0.00		
Recording Fee:	\$ 67.00		
Affidavit Fee:	\$ 0.00		
		1	

AMENDED DECLARATION OF COVENANTS AND RESTRICTIONS

100

THIS COVENANT, made the day of Ralph & Flatlands Associates, LLC, a limited liability company organized and existing under the laws of the State of New York and having an office for the transaction of business c/o Burt Lewis, Salon Marrow, Dyckman, Newman & Broudy, LLP, 292 Madison Avenue, 6th Floor, New York, New York 10017:

WHEREAS, Ralph & Flatlands Associates, LLC is the owner of a parcel of real property which is participating in the New York State Department of Environmental Conservation's (the "Department") Voluntary Cleanup Program, namely the Bon Ton Cleaners Site, located on Ralph Avenue in the City of New York, Borough of Brooklyn, County of Kings, State of New York, which consists of lands more particularly described in a deed dated August 3, 1976, and recorded in the Kings County Clerk's Office in Book 864 of Deeds at Page 1348, and hereinafter referred to as "the Property"; and

WHEREAS, the Property is the subject of a voluntary cleanup agreement dated May 22, 2002, and identified as Site # V-00512-2, Index # W2-0916-02-03, entered into by Ralph Associates Co., with the Department (the "Voluntary Cleanup Agreement"); and

WHEREAS, the Department approved a remedy to eliminate or mitigate all significant threats to the environment presented by the contamination disposed at the Property, and such remedy requires that the Property be subject to restrictive covenants.

NOW, THEREFORE, Ralph & Flatlands Associates, LLC, for itself and its successors and/or assigns, covenants that:

FIRST, the Property subject to this Amended Declaration of Covenants and Restrictions is divided into two separate parcels for the purpose of environmental site controls. Parcel A

consists of the building and land holding the former Bon Ton Cleaners Unit and is shown on a map and included in a metes and bounds description both of which are attached to this Amended Declaration as Exhibit "A" and made a part hereof.

SECOND, Parcel B is the entire site, including Parcel A, identified as 1900-1968, and sometimes as 1890-1960 Ralph Avenue, Borough of the Brooklyn, Kings County with Tax Map number Section 23, Block 7763, Lot 1. A copy of the deed is attached to this Amended Declaration as Exhibit "B" and made a part hereof.

THIRD, until such time as there is prior approval by the New York State Department of Environmental Conservation or if the Department shall no longer exist, any New York State agency or agencies subsequently created to protect the environment of the State and the health of the State's citizens, hereinafter referred to as "the Relevant Agency," there shall be no construction on, use or occupancy of the portion of the Property known herein as Parcel A, (see Exhibit "A"), that results in the disturbance or excavation of that portion of the Property, which threatens the integrity of the building slabs or surrounding pavement, or which results in unacceptable human exposure to contaminated soils.

FOURTH,

(A) Until the conditions set forth in Section 3 of the Site Management Plan dated December 16, 2008, as amended April 20, 2011 ("SMP"), which is deemed incorporated herein by reference and is attached hereto as Exhibit "C," have been satisfied, the owner of the Property shall prohibit the Property known herein as Parcel B (see Exhibit "B"), from being used for purposes other than for Commercial or Industrial use without the express written waiver of such prohibition by the Department or Relevant Agency; except that the following portions of the Property shall be excluded from this restriction:

1958	Ralph Avenue	1950-5	2 Ralph Avenue
1900	Ralph Avenue	1944	Ralph Avenue
1900A	Ralph Avenue	1942	Ralph Avenue
1900B	Ralph Avenue	1940	Ralph Avenue
1968	Ralph Avenue	1902	Ralph Avenue
1960	Ralph Avenue	1910-2	4 Ralph Avenue

See Exhibit "D," metes and bounds description for each unit address included in Parcel B.

(B) As the aforementioned conditions set forth in the SMP are satisfied for each separate unit that makes up Parcel B (see Exhibit "D"), the restrictions described in paragraphs THIRD and FOURTH (A), above, shall be excluded by the Department or Relevant Agency until all of Parcel B is relieved from the restrictions described in paragraphs THIRD and FOURTH (A), above, and the Property is no longer subject to this Amended Declaration of Covenants and Restrictions. See Exhibit "E", correspondence from the New York State Department of Environmental Conservation, dated March 5, 2015, relieving 1910-24 Ralph Avenue, a/k/a Units 6 and 7, from the requirements of Section 3.0 of the SMP.

FIFTH, the owner of the Property shall prohibit the use of the groundwater underlying the entire site known herein as Parcel B, as set forth in Exhibit "B," without treatment rendering it safe for drinking water or industrial purposes, as appropriate, unless permission to do so is first obtained from the Department or Relevant Agency.

SIXTH,

(A) The owner of the Property shall not disturb, remove, or otherwise interfere with, and shall continue in full force and effect any institutional and engineering controls required under the Voluntary Cleanup Agreement and set forth in Section 3 of the SMP (a copy of which

is attached hereto as Exhibit "C," and which is deemed incorporated by reference herein), and maintain such controls until the owner first obtains permission from the Department or Relevant Agency to discontinue such controls for each separate unit; except that the following portions of the Property shall be excluded from this restriction:

1958	Ralph Avenue	1950-52	Ralph Avenue
1900	Ralph Avenue	1944	Ralph Avenue
1900A	Ralph Avenue	1942	Ralph Avenue
1900B	Ralph Avenue	1940	Ralph Avenue
1968	Ralph Avenue	1902	Ralph Avenue
1960	Ralph Avenue	1910-24	Ralph Avenue

See Exhibit "D," metes and bounds description for each unit address included in Parcel B.

(B) As the conditions set forth in the SMP are satisfied for each separate unit that makes up Parcel B (see Exhibit "D"), the restrictions described in paragraph SIXTH (A), above, shall be excluded by the Department or Relevant Agency until all of Parcel B is relieved from the restrictions described in paragraph SIXTH (A), above, and the Property is no longer subject to this Amended Declaration of Covenants and Restrictions. See Exhibit "E", correspondence from the New York State Department of Environmental Conservation, dated March 5, 2015, relieving 1910-24 Ralph Avenue, a/k/a Units 6 and 7, from the requirements of Section 3.0 of the SMP.

SEVENTH, the owner of the property shall provide a periodic certification, prepared and submitted by a professional engineer or environmental professional acceptable to the Department or Relevant Agency, which will certify that the institutional and engineering controls put in place are unchanged from the previous certification, comply with the SMP, and have not been impaired.

EIGHTH, this Amended Declaration is and shall be deemed a covenant that shall run with the land and shall be binding upon all future owners of the Property and shall provide that the owner, and its successors and assigns, consent to the enforcement by the Department or Relevant Agency, of the prohibitions and restrictions that Paragraph X of the Voluntary Cleanup Agreement requires to be recorded, and hereby covenants not to contest the authority of the Department or Relevant Agency to seek enforcement.

NINTH, any deed of conveyance of the property, or any portion thereof, shall recite, unless the Department or Relevant Agency has consented to the amendment or termination of such covenants and restrictions, that the said conveyance is subject to this Amended Declaration of Covenants and Restrictions.

IN WITNESS WHEREOF, the undersigned has executed this instrument the day written below.

Dated:

RALPH & FLATLANDS ASSOCIATES, LLC

y: / m cocc

STATE OF NEW YORK

COUNTY OF New (ful) ss.:

On the I day of ______, 2015, before me, the undersigned, personally

appeared personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name 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

signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed this instrument.

Signature and Office of individual taking acknowledgment

ADRIA MAYSONET
Notary Public, State of New York
No. 01MA6067690
Qualified in Westchester County
Commission Expires Dec. 17, 20



NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER



2015082500838001002SCD16

SUPPORTING DOCUMENT COVER PAGE

PAGE 1 OF 1

Document ID: 2015082500838001

Document Date: 08-14-2015

Preparation Date: 08-25-2015

Document Type: SUNDRY AGREEMENT

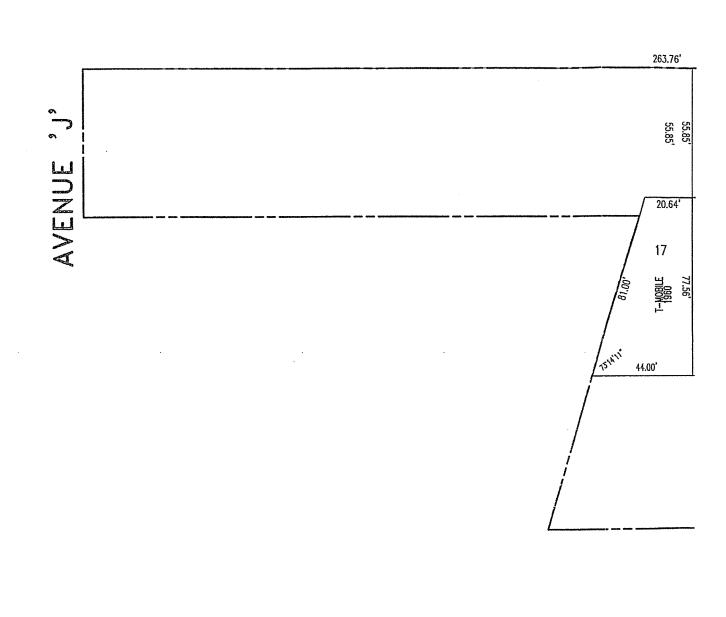
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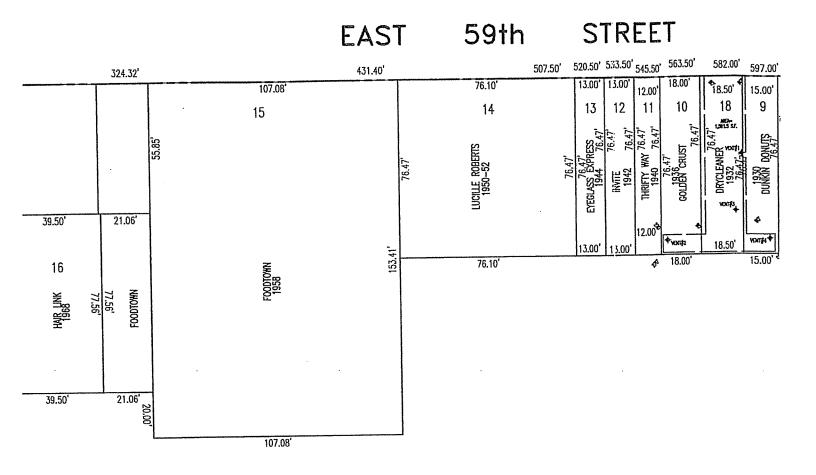
MISCELLANEOUS

Page Count

93

EXHIBIT A

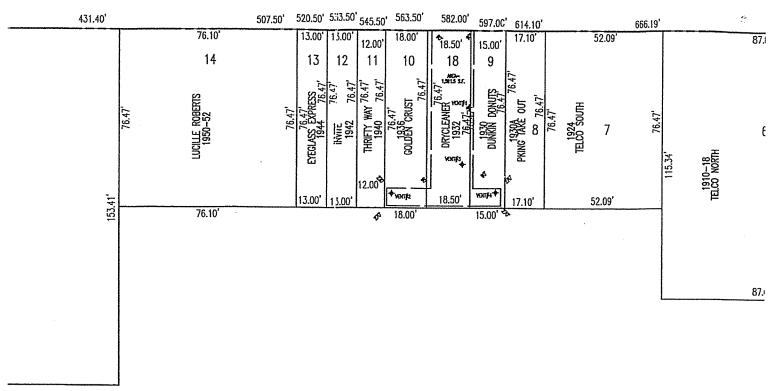




RALPH

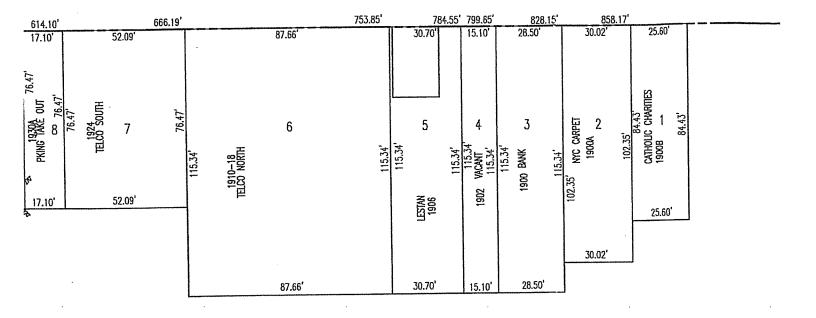
A۱

EAST 59th STREET

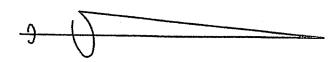


RALPH

AVENUE



/ENUE

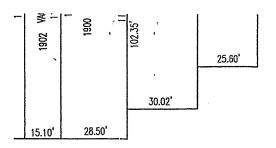


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SCHEMATIC REFERENCE DRAWING* FLATLANDS SHOPPING CENTER EASEMENTS

SITUATE AT
BROOKLYN
KINGS COUNTY
CITY AND STATE OF NEW YORK

SCALE 1"- 40' .IANUARY 7. 2011



SCHEMATIC REFERENCE DRAWING* FLATLANDS SHOPPING CENTER **EASEMENTS**

SITUATE AT **BROOKLYN** KINGS COUNTY CITY AND STATE OF NEW YORK

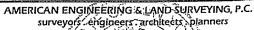
SCALE 1"= 40' JANUARY 7, 2011

NOTE:

THIS DRAWING IS NOT TO BE CONSIDERED A TITLE SURVEY.

JOB NO. 9706(R:/9706/9706-EASEMENTS.DWG REVISIONS:

K.C.T.M. BLOCK 7763 LOT 1





Below #1932 Ralph Avenue, Brooklyn(formerly Bon Ton Cleaners) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly side of East 59th Street. Said point being northerly 565.29 feet along said line from the intersection of the northerly side of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses;
Northerly along said easterly side of east 59th Street, 18.00 feet to a point. Thence,
Easterly at right angles to the easterly side of East 59th Street, 68.00 feet to a point. Thence,
Northerly parallel with the easterly side of East 59th Street, 12.00 feet to a point. Thence,
Easterly at right angles to the easterly side of East 59th Street, 7.50 feet to a point. Thence,
Southerly parallel with the easterly side of East 59th Street, 49.00 feet to a point. Thence,
Westerly at right angles to the easterly side of East 59th Street, 7.50 feet to a point. Thence,
Northerly parallel with the easterly side of East 59th Street, 19.00 feet to a point. Thence,
Westerly at right angles to the easterly side of East 59th Street, 68.00 feet to the point or place of
BEGINNING. Said parcel having an area of 1,591.5 square feet more or less.

EXHIBIT B

Consult your eawith report sisking this instrument - this instrument should be used by lawiters only

day of Rugues , nineteen hundred and seventy six BETWEEN CENTER INVESTORS CORP., a domestic corporation having its principal office at 999 Central Avenue, Woodwere, County of Nassau, State of New York

Nominee Bo Stamps

transaction party of the first part, and RALPH ASSOCIATES CO., a partnership, having its principal office at 999 Central Avenue, Woodmere, County of Nassau, state of New York,

party of the second part.

WITNESSETH, that the party of the first part, in consideration of ten follars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forerer.

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

REGINEIEG at the corner formed by the intersection of the southeasterly side of Flatlands Avenue as widened, with the easterly side of Bast 59th Street; running thence northeasterly along the southeasterly side of Platlands Avenue as widened, 67.18 feet to a point; thence southeasterly at right angles to the southeasterly side of Flatlands Avenue as widened 90 feet to a point; thence northeasterly parallel with the southeasterly side of Platlands Avenue as widened 2.23 feet to a point; thence easterly at right angles to the westerly side of Ralph Avenue 91.13 feet to the westerly side of Ralph Avenue; thence southerly along the westerly side of Ralph Avenue 695.41 feet to a point; thence westerly along a line forming an exterior angle of 106 degrees 45 minutes 49 seconds with the westerly side of Ralph Avenue a distance of 142.31 feet to a point; thence southerly at right angles to Avenue J 240.64 feet to the northerly side of Avenue J; thence westerly along the northerly side of Avenue J 63.74 feet to the easterly side of Bast 59th Street; and thence northerly along the easterly side of East 59th Street 927.62 feet to the southeasterly side of Platlands Avenue, as widened the point or place of BEGINNING.

SUBJECT to a mortgage held by Metropolitan Savings Bank in the sum of \$1,100,000.00 and interest.

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

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encombered in any way whatever, except as aforesaid.

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

The word "party" shall be construed as if it read "parties" whenever the sense of this indenture 50 requires. IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above

IN PRESENCE OF:

CENTER/INVESTORS CORP.

STATE OF NEW YORK, COUNTY OF 352 STATE OF HIW YORK, COUNTY OF , before me On the personally came personally came REEL 864 PART 1349 to me known to be the individual described in and who executed the foregoing instrument, and acknowledged that executed the same. to me known to be the individual described in and who executed the foregoing instrument, and arknowledged that executed the same. STATE OF HEW YORK, COUNTY OF HATERU KING 12 45: STATE OF NEW YORK, COUNTY OF On the 2 day of Caragant 19 76, before me personally came BAROLD LEVIS to me known, who, being by me duly sworn, did depose and say that he resides at No. 999 Central Avenue, On the 19 day of , before me on the personally came the subscribing witness to the foregoing instrument, with whom I am personally acquainted, who, being by me dely sworn, did depose and say that he resides at No. Woodmere, New York, that he is the Problems

CENTER INVESTORS CORP, the corporation described in and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the board of directors of said corporation, and that he signed he name thereto by like order.

CLESTOR METERS OF THE STATE OF THE he knows to be the individual described in and who executed the foregoing instrument; that he said subscribing winess, was present and saw execute the same; and that he, said witness, at the same time subscribed he name as witness thereto. Holary Polic, more of No.
N. 1.2157112 - Hew York Cortaly
Consistion Est. 10.107. Bargain and Sale Beed With Condiant Against Chapton's Acts 76K-00879 TITLE NO. 7763 LOT 1 CENTER INVESTORS CORP. COUNTY OR TOWN KINGS TO Recorded at Request of CHICAGO TITLE INSURANCE COMPANY HOME TITLE DYNNON RALPH ASSOCIATES CO. 19 470 Return by Mail to DIRECTOR HOLD OF REAL ARMS CONTINUE SECRECATION - BANK HULL BARNING Harold Levis Distributed by AN TEMPORAL PART NA 999 Central Avenue 5) BRIEFERT II. CHICAGO TITLE Woodmere, N. Y. MINISTER I, E L INSUBANCE COMPANY Zip No. 11598 TH IG: 0r-111-0d4 21-TT-201

CORRECTION DEED

Bargain and Sale Deed With Covenant

THIS INDENTURE, made the 30th day of March, 2009.

BETWEEN Center Investors Corp., with offices at c/o Burt A. Lewis, 200 Madison Avenue, 24th Floor, New York, NY 10016

party of the first part, and Ralph Associates Co., a partnership with offices at c/o Burt A. Lewis, 200 Madison Avenue, 24th Floor, New York, NY 10016

party of the second part,

WITNESSETH, that the party of the first part, for no consideration, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

Sec: 23 Blk: 7763 Lot: 1

ALL THAT CERTAIN plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

SEE SCHEDULE ANNEXED HERETO

The Premises are also known as and designated as Section 23 Block 7763 Lot 1 as shown on the Tax Map of the County of Kings and are known as 1890-1960 Ralph Avenue, Brooklyn, New York.

This is a Correction Deed that is being executed, delivered and recorded to correct that certain deed dated August 3, 1976 between Center Investors Corp., party of the first part, and Ralph Associates Co., party of the second part recorded 8/11/76 in Reel 864, page 1348 to confirm that the party of the first part in the aforementioned 8/11/76 deed has conveyed all of its entire right, title and interest in the aforementioned premises to the party of the second part.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof;

TOGETHER with the appurtenances and all of the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

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

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

This conveyance has been made with the unanimous consent in writing of all the stockholders of the Grantor.

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

IN PRESENCE OF:

CENTER INVESTORS CORP.

By:

Burt A. Lewis President

STATE OF NEW YORK) SS COUNTY OF NEW YORK)

On the 30th day of March, 2009 before me, the undersigned, personally appeared Burt A. Lewis, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) 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 signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Notary Public

MYLES P. VARLEY II

Notary Public, State of New York
No. 02VA6181705

Oualified in SUFFOLK County

Commission Expires 02/11/20 /2

SEAL

SCHEDULE A

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

BEGINNING at the corner formed by the intersection of the southeasterly side of Flatlands Avenue as widened, with the easterly side of East 59th Street;

RUNNING THENCE northeasterly along the southeasterly side of Flatlands Avenue as widened, 67.18 feet to a point;

THENCE southeasterly at right anlges to the southeasterly side of Flatlands Avenue as widened 90 feet to a point;

THENCE northeasterly parallel with the southeasterly side of Flatlands Avenue as widened 2.23 feet to a point;

THENCE easterly at right angles to the westerly side of Ralph Avenue 91.13 feet to the westerly side of Ralph Avenue;

THENCE southerly along the westerly side of Ralph Avenue 695.41 feet to a point;

THENCE westerly along a line forming an exterior angle of 106 degrees 45 minutes 49 seconds with the westerly side of Ralph Avenue a distance of 142.31 feet to a point;

THENCE southerly at right angles to Avenue J 240.64 feet to the northerly side of Avenue J;

THENCE westerly along the northerly side of Avenue J 63.74 feet to the easterly side of East 59th Street;

THENCE northerly along the easterly side of East 59th Street 927.62 feet to the southeasterly side of Flatlands Avenue, as widened the point or place of BEGINNING.

Title No.

SECTION 23

Center Investors Corp.

BLOCK 7763

LOTS 1

Ralph Associates Co.

TO

RETURN BY MAIL TO:

Burt A. Lewis Kagan Lubic Lepper Lewis Gold & Colbert, LLP 200 Madison Avenue, 24th Floor New York, New York

Zip No. 10016

COUNTY KINGS

EXHIBIT C



Site Management Plan

Bon Ton Cleaners 1932 Ralph Avenue Brooklyn, New York

April 2011

Prepared for:

Ralph Associates 1133 Avenue of the Americas New York, NY 10036-6799

Prepared by:

CA RICH CONSULTANTS, INC. 17 Dupont Street Plainview, New York 11803



April 20, 2011

NYSDEC Division of Hazardous Waste Remediation 625 Broadway Albany, New York 12233-7015

Attention: Ronnie Lee

Re: Site Management Plan - Revised

Bon Ton Cleaners

1932 Ralph Avenue, Brooklyn, NY

Site ID No.: V-00512-2

Dear Mr. Lee:

Attached is a copy of the Revised Site Management Plan prepared by CA Rich Consultants, Inc. (CA RICH) on behalf of Ralph Associates for the above-referenced Site. This plan includes the recently added vents and fans installed at the Dunkin Donuts and Telco Department Store units.

If there are any questions regarding this Report, please do not hesitate to call our Office.

Sincerely,

CA RICH CONSULTANTS, INC.

Eric A. Weinstock Vice President

cc: Burt Lewis
Miriam Villani, Esq.

Attachments

Ca RICH Environmental Specialists

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SITE MANAGEMENT PLAN

Bon Ton Cleaners 1932 Ralph Avenue Brooklyn, New York Site Number V-00512-2 VCP Index Number W2-0916-02-03

1.0 Introduction & Background

The following Site Management Plan (SMP or "Plan") has been prepared by CA RICH Consultants, Inc. (CA RICH) on behalf of Ralph Associates. This document was prepared in accordance with a Voluntary Cleanup Program (VCP) Agreement, Index Number W-20916-02-03 and the May 2002 VCP guidance document and addresses the remediation of an area of the Upper Glacial Aquifer located in the central portion of the property below the former Bon Ton Cleaners (1932 Ralph Avenue). For the purposes of this document, the contaminants of concern are perchloroethene (a.k.a. PCE or tetrachloroethene) and its degradation products. In addition, the dry cleaner unit is currently vacant.

The purpose of this Plan is threefold and includes: a description of how the existing remediation equipment will be operated and maintained; the protocols for site monitoring; and, an outline defining the procedures that will be employed to manage the institutional and engineering controls for the site. A Site Plan is enclosed as Figure 1.

ACT and CA RICH performed a series of previous investigations at this site for refinancing purposes. Copies of these reports, including the corresponding site maps and laboratory data, are appended to the Investigation Work Plan (Ref. 3).

During the winter of 2002 and spring of 2003, a supplemental subsurface investigation of the site was performed to determine the nature and extent of contamination at Bon Ton Cleaners. Based on the results of this investigation, a remedy was designed consisting of two mechanical systems; the cleanout of one concrete sump, and chemical oxidation. The design and installation of the mechanical systems and the cleanout of the sump are described in the Final Engineering Report-Part A and Operations, Maintenance & Monitoring Plan (Ref. 8). The chemical oxidation phase is described in the Final Engineering Report – Part B and Operations, Maintenance & Monitoring Plan (Ref. 9).

Installation of the mechanical remediation systems began during August 2004 and consisted of the installation of Soil Vapor Extraction (SVE) wells and Air Sparging (AS) points. The sump was cleaned out on October 15, 2004. The trenching for the underground AS piping was completed in November 2004. The installation of the SVE blower and the AS compressor was completed in March 2005. Groundwater and indoor air monitoring was performed on a quarterly basis from the second quarter, 2005 to the fourth quarter, 2006. The AS/SVE system was started-up and remained in operation from March 29, 2005 through March 29, 2006 when the AS system was shutdown. On November 29, 2006, the SVE system was shutdown and replaced with four smaller sub-slab depressurization (SSD) fans in accordance with New York State Department of Health's (NYSDOH) October 2006 Guidance. The design of the SSD system is described in the SSD Pilot Test and Design Report (Ref. 10). After the fourth quarter 2006 sampling round, monitoring has been performed on an annual basis.

During the third Quarter 2005 indoor air sampling event, it was concluded that the exhaust from the vapor barrier room or the storage of waste drums in the common hallway were potential sources of the elevated readings at the Golden Krust Bakery (unit 1936). The tenant at Bon Ton Cleaners (unit 1932) removed the waste drums from the common hallway and began storing the waste drums in the vapor barrier. In addition, on December 29, 2005 the tenant modified the exhaust stack so that it discharges upward instead of downward (Ref. 16).

Based on the December 13, 2006 indoor air sampling data, these actions appeared to improve the air quality at the shopping center. However, during November 2007, the southern portion of the Chinese Restaurant unit (1930A) was converted to a Dunkin Donuts (unit 1930). During that conversion, the tenant placed a new HVAC unit on the roof approximately 10 feet from the discharge pipe from the dry cleaner vapor barrier room. When we sampled the indoor air on December 12, 2007, the PCE concentrations in the Dunkin Donuts (unit 1930) and Golden Krust (unit 1936) increased to between 400 and 1,000 ug/m³. Upon receipt of this data, we visited the property and inspected the roof. The location of the new HVAC unit was pointed out to the operator of Bon Ton Cleaners. The Operator of the cleaners again relocated the discharge stack from the vapor barrier room 30 feet west and eight feet above the roof top. We then resampled the indoor air on January 24, 2008. These results all ranged from between non-detect and 16 ug/m³ indicating that the relocation of the discharge pipe corrected the issue.

Chemical oxidation applications were performed on two dates to address PCE detections in monitoring well VMW-3. On March 7, 2006 and September 19, 2006, 150 gallon applications of 5% sodium permanganate were applied to three locations around VMW-3 using a Geoprobe™ probing system. Bulk sodium permanganate was purchased from the Carus Chemical Company at a concentration of 40%. Using a portable steel-mixing tank, 50-gallon doses of 5% sodium permanganate were prepared by mixing 5 gallons of 40% sodium permanganate with 45 gallons of tap water.

The permanganate was injected using a high-pressure pump through Geoprobe™ macro-core sampling rods. The permanganate was applied at 4-foot intervals from 8 to 23 feet below grade. Details regarding the design of the chemical oxidation are included in the Final Engineering Report − Part B. (Ref. 9). CA RICH continued to sample well VMW-3 quarterly throughout 2006. As summarized in references 16 through 19, the concentration of PCE in this well decreased significantly after the chemical oxidant was applied. Based on the results of the groundwater monitoring program, operation of the air sparging system was terminated on March 29, 2006 with the approval of the NYSDEC. The SVE system was, in turn, converted into a Sub-Slab Depressurization (SSD). As part of the 2009 annual monitoring program, additional sub-slab vapor samples were collected from the following units: Foodtown (1958 Ralph Avenue); Thriftyway (formerly Go Digital, 1940 Ralph Avenue); Golden Krust (1936 Ralph Avenue); Dunkin Donuts (1930 Ralph Avenue); and Telco Dept. Store (1910 - 1924 Ralph Avenue). Based on those results which were submitted to the NYSDEC as part of Reference 25, additional SSD vents and fans were added to the Dunkin Donuts and Telco spaces as shown on Figure 3.

The following documents prepared for this site should be reviewed for additional details:

<u>Document</u>	<u>Date</u>
Phase II Environmental Site Assessment, 1890-1960 Ralph Avenue, Brooklyn, New York	June 5, 2001
Phase II Environmental Site Assessment, 1890-1960 Ralph Avenue, Brooklyn, New York	July 23, 2001
Investigation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	October 2002
Supplemental Investigation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	May 2003
Investigation Report Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	October 2003
Remediation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	April 2004

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Pilot Test and Final Design Report Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York.

December 2004

Final Engineering Report - Part A and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York April 2005

Final Engineering Report - Part B and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York

May 2006

Second through Fourth Quarter 2005 Quarterly Monitoring Reports, Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York.

Aug. & Nov. 2006, and Feb. 2007

First through Fourth Quarter 2006 Quarterly Monitoring Reports Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York.

May, Aug. & Oct. 2006, and Feb. 2007

SSD Pilot Test and Design Report, Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, New York

November 2006

Annual Report for 2007 Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, NY

February 2008

Final SSD System Start-Up Test Report, Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, New York

June 2008

Annual Report for 2008 July 2009 Indoor Air Sampling Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, NY

September 2009

Annual Report for 2009 Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, NY

February 2010

Annual Report for 2010 Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, NY January 2011

2.0 Installation, Operations and Maintenance of Existing Equipment

2.1 Sub-Slab Depressurization System Design and Installation

Currently, there is a SSD system operating in the basement boiler room and storage room of the former Bon Ton Cleaners (unit 1932) and in the basement common hallway fronting Golden Krust (unit 1936) and the former Bon Ton Cleaners (unit 1932). The SSD system was installed on November 29, 2006 and consists of one Fantech® Model HP2190 SSD fan connected to each of the four SVE wells. The SSD system was completed in such a way that each fan can be operated independently. A magnehelic gauge was retrofitted to each of the SVE riser pipes between the slab and the SSD fans for vacuum readings. These magnehelics also serve as warning devices or indicators to ensure that this active system is working properly. In addition, labels were affixed to each of the SSD points indicating the following:



Sub-Slab Depressurization System

This is a component of a Sub-Slab Depressurization System

DO NOT ALTER OR DISCONNECT

For Service call: CA Rich Consultants, Inc. 516-576-8844

Date Installed: November 29, 2006

The SVE wells are connected to a 2-inch diameter header line that exhausts out of the basement boiler room of the former Bon Ton Cleaners (unit 1932). The header line discharges to the atmosphere through a rooftop stack whose discharge point is above the existing building roof elevation. The SSD system discharge is monitored in accordance with the Final NYSDOH CEH BEEI Soil Vapor Intrusion Guidance document. Figure 2 illustrates a typical SSD fan design/installation and Figure 3 presents the initial and additional SSD system layout and duct locations.

On December 13, 2006, a start-up test was conducted to confirm that the SSD system was maintaining negative pressure. As part of the start-up test vacuum readings were obtained from the magnehelic gauges attached to each of the SVE riser pipes at SVE-1 through SVE-4 and via hand-held magnehelic gauges at vapor monitoring points VMP-1 through VMP-4 and VMP-6. The magnehelic gauges showed that each SSD fan was maintaining a vacuum of 1.5 inches of H₂0. In addition, the vacuum readings at the vapor monitoring points ranged from 0.01 inches of H₂0 to 0.12 inches of H₂0 (see Figure 4). The radius of influence is approximately 75 feet based on the readings collected from SVE-3 and VMP-4. This meets or exceeds the design criteria of 50 feet measured in the SSD Pilot Test and Design Report. The SSD Pilot Test and Design Report is enclosed as Appendix B.

On December 13, 2006, indoor air samples were collected from surrounding tenants Go Digital which is now Thriftyway-unit 1940 (basement only), Golden Krust-unit 1936 (first floor and basement), Chinese Restaurant-unit 1930 and 1930A (first floor and basement), and Telco-unit 1910 -1924 (basement only) via Summa Canisters calibrated to collect air for a 4-hour period. The indoor air quality test indicated that the negative pressure produced by the SSD system is effectively preventing the subsurface PCE vapors from migrating into the building as presented on Table 1. The indoor air sampling locations are illustrated on Figures 5 and 6.

Upon review of our initial SMP and elevated PCE levels measured during the December 12, 2007 indoor air sampling event, the NYSDEC and NYSDOH requested that a second start-up test of the SSD system be performed. This was conducted on June 5, 2008 and is summarized in Reference 22. The test included seven additional, temporary vacuum monitoring points (VMPs) in addition to the initial seven permanent VMPs. The four existing SSD fans were operated with vacuums of between 1.9 and 2.0 inches of water measured at each SSD vent. The vacuum in the initial seven VMPs and the seven newly installed temporary VMPs ranged from 0 to 0.34 inches of water. A map illustrating the results of the final start-up test is included as Figure 4 of this Report. A radius of vacuum of at least 40-feet was measured -- which is in line with the results of the initial pilot test. More importantly, the test confirmed that the SSD system imposes a measureable vacuum below the slab of the former electronics store (Go Digital unit 1940), the Golden Krust Bakery-unit 1936, the Chinese Restaurant unit 1930A, Dunkin Donuts unit 1930, the southern portion of the Telco Department Store-unit 1924 as well as below Bon Ton Cleaners-unit 1932. In addition, the Operator of the cleaners relocated the discharge stack from the vapor barrier room 30 feet west and eight feet above the roof top. This appears to have resolved the elevated indoor PCE readings measured during the December 12, 2007 sampling event.

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Based on the results of the sub-slab vapor samples collected during the 2009 annual monitoring event, five new SSD vents were added to the shopping center. One vent and one Fantech model HP2190 fan were added to the rear portion of the Dunkin Donuts unit (1930). Four vents were added to the Telco Department Store Unit (1910 -1924) which are connected to one Fuji Model VFC604A-7W fan.

2.2 Sub-Slab Depressurization System Operations and Maintenance

Operations and maintenance procedures that apply to the Fantech and Fuji fans includes a physical inspection of the fans to confirm that air is being discharged and that the fan is operating. The Fantech and Fuji fan owner's manual are enclosed as Appendix A. No other maintenance is recommended in the owner's manual.

3.0 Monitoring

The following monitoring programs have been established for this site and include: groundwater monitoring and indoor air quality monitoring.

3.1 Groundwater Monitoring

Groundwater at the site was monitored on an annual basis. The monitoring included the sampling and analysis of groundwater from the following monitoring wells: VW-1S, 1I, and 1D, VW-2S, 2I, and 2D, VW-3, VW-4, and VW-5. The results are included as Table 1 of this Plan.

<u>Termination Criteria</u> – Monitoring continued until the groundwater results either met or asymptotically approached the New York State Standards, Criteria, and Guidance (SCGs) for PCE and its degradation products, or the NYSDEC concluded that further monitoring is no longer warranted.

Based on the results of the December 2008 round of groundwater testing, the monitoring termination criteria for groundwater have been achieved. We requested that the post-remediation monitoring program be terminated in the 2008 annual report. The DEC approved this request in their letter dated September 22, 2009 (Ref. 23). As such, groundwater monitoring is no longer required at this site.

3.2 Sub-Slab Depressurization System

The SSD system will be monitored annually by an Environmental Professional or Engineer. Monitoring of the SSD system will consist of a visual inspection of the complete system including checking to confirm that the SSD fans are operating properly, observing the magnehilic at each fan to confirm there is vacuum, identification and repair of leaks (if any), and an inspection of the exhaust or discharge point to verify no intakes from adjacent tenants have been located nearby. If there are any major changes to the building, the vacuum field must be reexamined to ensure the system is working as designed.

<u>Termination Criteria</u> -The SSD system will be terminated when monitoring of the indoor air confirms that there are no impacts to the surrounding tenants: Thriftyway (former Go Digital 1940 Ralph Avenue); Golden Krust (1936 Ralph Avenue); Dunkin Donuts (1930 Ralph Avenue); and Telco (1910 - 1924 Ralph Avenue); after the SSD blowers have been turned off for a period of 30 days during winter conditions (see section 3.3).

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3.3 Indoor Air Quality

Indoor air samples will be collected on an annual basis in December from the basements of the following locations: Thirftyway, former Go Digital, unit 1940, Golden Krust unit 1936, the former dry cleaner unit 1932, Dunkin Donuts unit 1930, and Telco unit 1910 – 1924. Samples will be conducted via Summa Canisters calibrated to collect air for a 4-hour period. In addition, an indoor air sample will be collected from the first floor of the vacant dry cleaner unit 1932 prior to occupancy by a new tenant.

The samples will be analyzed by an ELAP-approved Laboratory and will be analyzed for halogenated volatile organic compounds using EPA Method TO-15. Monitoring of the indoor air will continue as long as the SSD system is in operation unless the NYSDEC indicates monitoring is no longer required.

<u>Termination Criteria</u> – Operation of the SSD system will be terminated when the following are demonstrated in accordance with Indoor Air Matrix 2 of the NYSDOH's Guidance document (Ref. 12):

- Indoor air concentrations of PCE in the basement of Golden Krust unit 1936, former dry cleaner unit 1932, the Dunkin Donuts unit 1930 and Telco unit 1910 – 1924 are less than 3 ug/m³; and,
- Sub-slab vapor concentration of PCE below the unit is less than 100 ug/m³.

This shall be demonstrated during the winter heating season, to represent the worse case scenario, and after the SSD system has been turned off for a period of 30 days. The termination criteria will be applied on a unit-by-unit basis.

Indoor air detections of PCE in the ground floor units, however, are believed to be a result of the operations of the former dry cleaner and are not a condition of these termination criteria.

4.0 Institutional and Engineering Controls (I&ECs)

The goal of the I&EC portion of this Plan is to describe the procedures that will be employed to manage the institutional and engineering controls for the Site. Specifically, this Plan addresses the following issues:

- · Contemplated Use;
- Institutional Controls / Engineering Controls (IC/ECs);
- An Assurance of the Engineering Controls which are part of the Remedy;
- Certification of the IC/ECs; and
- Provisions for the Continued Use, Reuse or Redevelopment of the Site within the Constraints of the Remedy.

Each of these items is addressed in detail in the following sections of this report.

4.1 Contemplated Use

Bon Ton Cleaners is located in a commercial/retail shopping center in Brooklyn, New York. The reasonable, foreseeable future use of Bon Ton Cleaners is commercial/retail.

4.2 Institutional Controls

The following institutional controls for this site have been implemented by the property owner: 1) Pursuant to the VCA, a Declaration of Covenants and Restrictions will be filed with the New York City Register's Office and 2) groundwater beneath the site will not be used for potable or

industrial purposes without treatment unless first obtaining permission to do so from NYSDEC. The property owner has implemented these two institutional controls.

4.3 Engineering Controls

PCE and its degradation products were detected in the underlying soil vapor and groundwater. To address these issues, a mechanical system was installed to serve as an engineering control. Installation of the mechanical remediation system began during August 2004 and consisted of the installation of a SVE/AS system. The AS/SVE system was started-up and remained in operation from March 29, 2005 through March 29, 2006 when the AS system was shutdown. On November 29, 2006, the SVE system was shutdown and replaced with the current SSD system.

The current SSD system, as illustrated on Figure 3, serves as the engineering control for this site. This system, as it is currently configured, includes vents and fans at the following tenant spaces:

Former Cleaners (1932 Ralph Avenue) Dunkin Donuts (1930 Ralph Avenue) Telco Dept. Store (1910 - 1924 Ralph Avenue)

The operation of these vents and fans may be terminated on a unit-by-unit basis as criteria in Section 3.3 of the SMP are achieved.

4.4 Assurance of the Engineering Controls which are Part of the Remedy

Assurance of the engineering controls developed for this site will be achieved using a combination of site inspections, monitoring, and annual certification.

The groundwater and indoor air quality will be sampled on an annual basis during the Winter heating season. The operation of the SSD system will be inspected and certified on an annual basis by a professional engineer or qualified environmental professional (see Section 4.5). December of each year will represent the end of a one year certification period. In that regard, the annual monitoring report will also include a certification of the SSD system.

4.5 Certification of the Institutional Controls / Engineering Controls (IC/ECs)

On an annual basis, a professional engineer or qualified environmental professional will review this Plan and the most recent monitoring data. The property owner will also be interviewed to confirm that no potable or industrial groundwater supply wells have been installed at the site.

Specifically, the certification will state the ICs and ECs for the project and certify that:

- they are in place and effective;
- they are performing as designed;
- nothing has occurred that would impair the ability of the controls to protect public health and the environment:
- no violations have occurred and there were no failures to comply with the Site Management Plan;
- Site access is available to maintain the engineering controls; and
- there is no groundwater usage at the Site.



4.6 Provisions for the Continued Use, Reuse or Redevelopment of the Site within the Constraints of the Remedy

This Site Management Plan adequately addresses the operational requirements for continued use of the shopping center. At this time, there are no known plans for the redevelopment or expansion of this Site. Provisions for the continued use, reuse and potential redevelopment of this Site are addressed below by media.

Soil – The tenant of the former Cleaners unit (1932 Ralph Avenue) will be notified to inform the landlord and his environmental consultant of any planned ground intrusive activities. The NYSDEC will, in turn, be notified in advance of these ground intrusive activities. Soil borings will be drilled underneath the basement of the dry cleaner and in any planned excavation areas prior to construction. Soil samples will be obtained from the borings and tested for volatile organic compounds via USEPA 8260. A community air monitoring program will be implemented during any on-site intrusive activities. The excavated soil will be properly disposed of based on the results of the soil samples.

Groundwater – There are currently no future plans to use the groundwater beneath the site either for potable or industrial purposes. The property owner or tenant will not install and operate an on-site supply well or use the groundwater below the site without necessary groundwater treatment unless permission is obtained from NYSDEC in advance.

Soil Vapor – The operation of the current SSD system assures that any remaining PCE vapors in the subsurface do not enter the interior of the shopping center. The procedures for termination of the SSD system are included in sections 3.2 and 3.3 of this Plan.

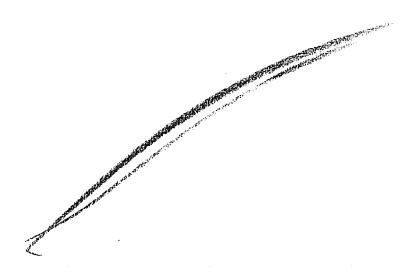
Indoor Air – Unit number 1932 Ralph Avenue is no loner occupied by a dry cleaning tenant. Therefore the source of PCE vapors within the first floor of the building has been removed. Operation and monitoring of the SSD system will assure that the remnant PCE vapor remaining below the building slab do not enter the structure.

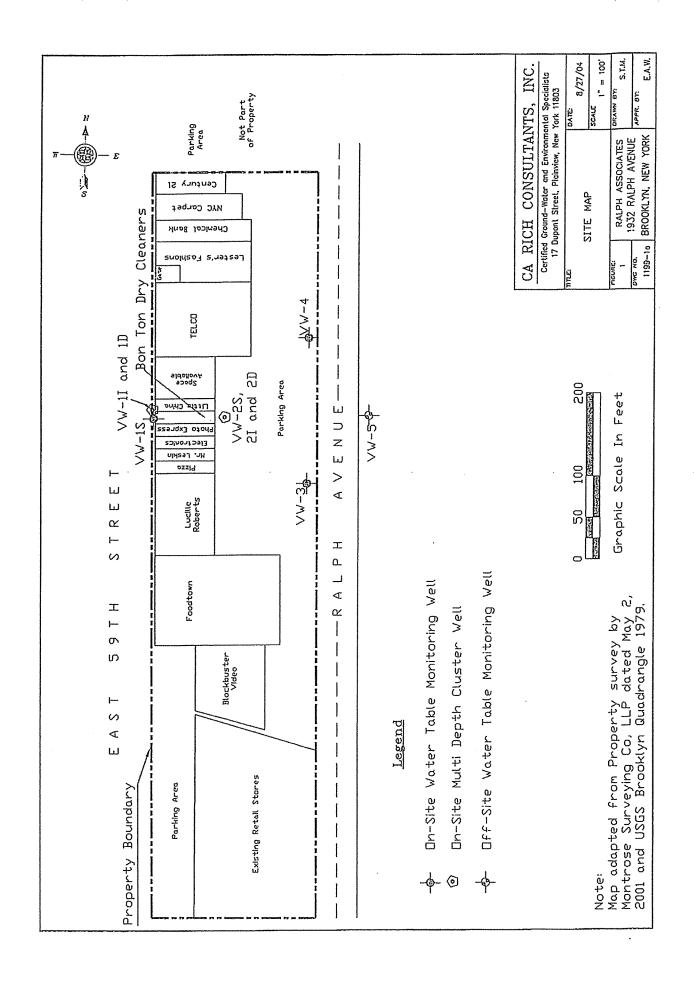
5.0 REFERENCES

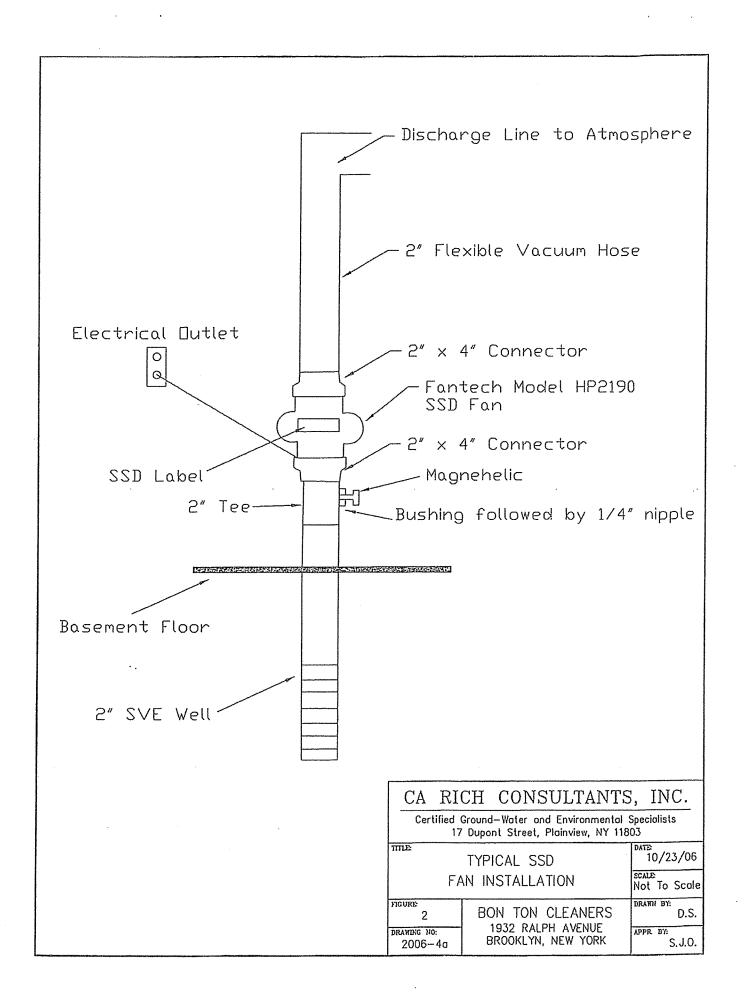
- ACT, (June 5, 2001), Phase II Environmental Site Assessment, 1890-1960 Ralph Avenue Brooklyn, New York.
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- 3. CA RICH (October 2002), Investigation Work Plan Bon Ton Cleaners 1932 Ralph Avenue Brooklyn, New York, Site Number V-00512-2.
- CA RICH (May 2003), Supplemental Investigation Work Plan Bon Ton Cleaners 1932 Ralph Avenue Brooklyn, New York, Site Number V-00512-2.
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- 7. CA RICH (December 2004), Pilot Test and Final Design Report Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York.

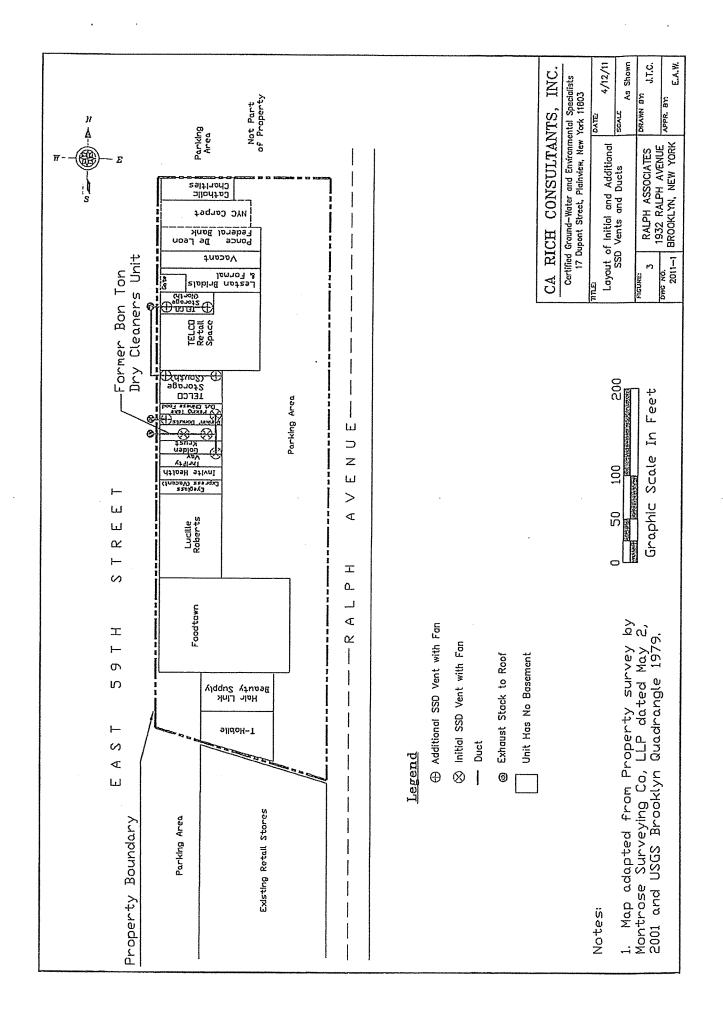
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- 15. CA RICH, (February 2006), Fourth Quarter 2005 Quarterly Monitoring Report Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York.
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- CA RICH, (February 2008), Annual Report for 2007 Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, NY
- 21. CA RICH, , (November 2006) SSD Pilot Test and Design Report, Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, New York
- CA RICH, (June 2008), Final SSD System Start-Up Test Report, Bon Ton Cleaners Site 1932 Ralph Avenue, Brooklyn, New York
- NYSDEC, (September 22, 2009) Comment letter regarding the 2008 Annual Report.
- CA RICH, (September 2009), Annual Report for 2008 July 2009 Indoor Air Sampling Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, NY
- CA RICH, (February 2010), Annual Report for 2009 Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, NY
- 26. CA RICH, (January 2011), Annual Report for 2010 Bon Ton Cleaners Site, 1932 Ralph Avenue, Brooklyn, NY

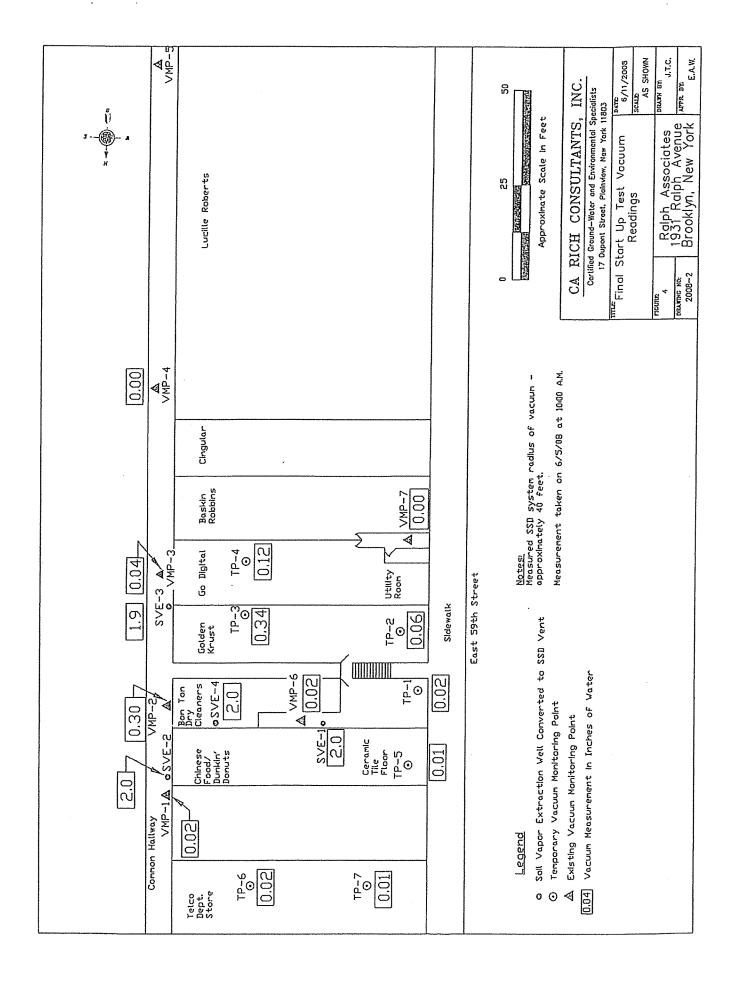
Figures



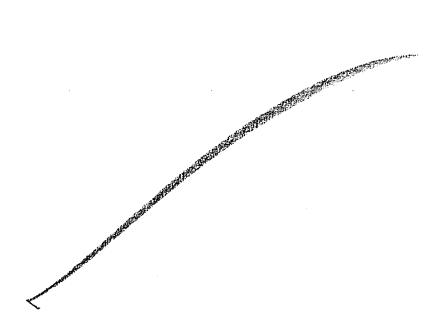








Tables



	Anna de la constanta de la con					Perchlore	TABLE 1	TABLE 1 Perchlorocthone (PCE) in Indoor Air Samples	polos						
						from Summa C	anisters" and F	from Summa Canisters* and Passive Diffusion Badges**	n Badges"						
							Bon Ton Cleaners Site 1932 Raiph Avenue Brooklym, New York	aners Site Avenue Iow York							
Location Metrix Date Sampled	Chinoso Rostaurant Ar 1/21/2003	Chinoso Rosfaurant Alr 8/4/2003	Chinoso Rossaurant Alr 6/30/2005	Chinoso Rostaurant Air 7/28/2005	Chinoso Rostaurant Alr 823/2005	Chineso Rostaurant As 9/27/2005	Chinoso Restaurant Air 10/27/2005	Chinoso Restaurant Air 11/21/2005	Chinoso Roctaurant Alr (2/28/2005	Chinoso Rostaurant Air 1/31/2006	Chinoso Rocturant Ar 22772008	Chineso Rostaurant Al 378/2006	Chinoso Rostaurant Alc 6/29/2006	Chinoso Rostaurant Air 9/28/2006	NYSDOH Action Lovole Indoor Air (1)
Sample (Sample Cove)	First Flaar L-89794-6 Passiva Diffusion Badça	First Floor AD8761-CGU Passive Diffusion Badge	REPORT FIRST Floor LEAST Book South RECOME OPPORT O	First Floor F PAS-3 Passive Diffusion Pass Badge	First Floor AS-4 Dasska Diffusion P	First Floor AS-3 Tassive Diffusion P	First Floor AS-4 assive Diffusion P	The control of the	First Floor AS-4 basive Officeion P	First Floor AS-4 bassive Diffusion F	First Floor AS-4 Passive Offfusion R	First Floor First Floor First Floor AS-4 AS-2 AS-5 AS-5 AS-5 AS-5 AS-5 AS-5 AS-5 AS-5	First Floor AS-5 Jazelve Diffusion Badgo	First Floor Not Sampled Hovember	
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Lovo. Samplo ID Samplo Mothod	Basomont L-89794-5 Passiva Diffusion Badgo	Bessmont AP9406-CGB Passive Diffusion Bodgo	Sample ID Passwo Diffusion Passwo Diffus	Basamont PAS-04 Passive Offusion P Badgo	Basemont AS-5 Passive Diffusion P Badge	Basomont AS-4 ressive Diffusion P Bodgo	Basomont AS-S Passiva Diffusion P Badgo	ASS	Basomont AS-5 bassivo Diffusion P Bridgo	Basomont AS-5 Ascave Otitusion F Badge	Basement AS-S Passive Diffusion F Badgo	Basomom AS-3 Passivo Officolon P Badge	Basomont AS-4 Passive Officeion Badgo	Bacomont Net Sampled	
Pommator PCE (ug/m3)		364	26.2	33	24	10	12	13	ឌ	3.2	2,0	7.3	, &	Roplace	100
Matrix Samplo ID Sample Mothod Paramolor PCE (Up/m3)	Matrix Sub Slab Sample ID Sample Mothod Not Applicable PCE (up/m3)	Sub Stab Not Applicable	Sub Slab Not Applicable	Sub Stab Not Applicable	Sub Stab Not Applicable	Sub Slab Not Applicable	Sub Slab Not Applicable	Sub Stab Not Applienble	Sub Slab Not Appikablo	Sub Slab Not Applicable	Sub Slab Net Applicable	Sub Siab Not Applicable	Sub Slab Not Appřeabla	Sub Siab Not Appleatsh	Ą
Notas: **Mothact: VOCs via EPA TO-15 **Mothact: VOCs via EPA TO-15 ***Mothact: NVSDOH 311-9 All concontrations are reported in micrograms per cubic mater 2. Dunkin ND - Net Detected ND - Net Detected ND - Net Applicable NA - Not Applicable (1) NVSDOH Tetrachlerochtene (PERC) in indoor and Outdoor Alr, May, 2003	'O-15 ' tod in mkrograms 'Value Is Abeve N	r por cuble motor TYSDOH Action Lovi door and Outdoor A		Informal standard recoveries for samp The greater concentration is aboven. Dunkin Donuts occupied the southern May, 2003	omples AS-2 and As and	ios AS-2 and AS-3 wars outsido QC limits, However, reans portion of the Chinese Restaurant duing Septamber 2007.	QC limits. Howev	or, reanalysis of th or 2007.	o sample resulted	in similar rosulta,	hdicaling that a s	omple matte affec	t is responsible fo	r the Internal standar	 Informal standard recovaries for samples AS-2 and AS-3 were outside QC limits. However, reanalysis of the sample results, indicating that a sample mot's official is sample for the internal standard criteria and the southern portion of the Chinese Restaurant duling September 2007. May, 2003

				TABLE1					
		Ť.	Perchloroethene (PCE) in Indoor Air Samples from Summa Canisters* and Passive Diffusion Badges**	Perchloroethene (PCE) in Indoor Air Samples Summa Canisters* and Passive Diffusion Bad	ndoor Air Samp sive Diffusion E	les 3adges**			
				Bon Ton Cleaners Site 1932 Ralph Avenue Brooklyn, New York	rrs Site enue York				
Location	Chinese Restaurant	Dunkin Donuts	Dunkin Donuts	Dunkin Donuts	Dunkin Donuts	Dunkin Donuts	Dunkin Donuts	Dunkin Donuts	NYSDOH Action Levels
Matrix Date Sampled		Air 12/12/2007	Air 1/24/2008	Air 12/5/2008	Air 7/30/2009	Air 12/22/2009	Air 12/29/2010	Air 1/6/2011	Indoor Air (1)
Level Sample ID	First Floor AS-1	First Floor AS-1	First Floor BT-04	First Floor BT-04	First Floor BT-04	First Floor BT-01	First Floor IA-04	First Floor BT-01	
Sample Method	Summa Canister	Sample Method Summa Canister Summa Canister	Summa Canister	Summa Canister	Summa Canister	Summa Canister Summa Canister	Summa Canister	Summa Canister	
Parameter PCE (ug/m3)	4.8	1,000	5.2	230	160	32.57	180	less than 1.36	100
Level Sample ID	Basement AS-21	Basement AS-2	Basement	Basement BT-05	Basement BT-05	Basement BT-03	Basement IA-05	Basement	
Sample Method	Sample Method Summa Canister		Summa Canister Summa Canister Summa Canister	Summa Canister	Summa Canister	Summa Canister Summa Canister Summa Canister	Summa Canister	Not Applicable	
Parameter PCE (ug/m3)	27	540	6	250	140	30.53	110		100
Matrix Sample ID	Sub Slab	Sub Slab	Sub Slab	Sub Slab	Sub Slab	Sub Slab BT-02	Sub Slab	Sub Slab	
Sample Method	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Summa Canister	Not Applicable	Not Applicable	
Parameter PCE (ug/m3)				-		6,038.70			A S
Note: Tenants changed between December 2006 and December 2007 sampling rounds.	Jecember 2006 ar	nd December 2007	sampling rounds.						
				٠	-				Page 2 of 8

PCE in Indoor Air Samptos from Summa Canistors* and Passtvo Diffusion Badgos**

Bon Ton Cloanors Sito 1932 Raiph Avonuo Braoklyn, Now York

	т	T	Т
MYSDOH Action Lavois Indoor Air (1)	100	100	¥
9002 33	D System Hovemb		SVE System Re
Golden Krust Av S/Z&Z000	First Floor AS-1 PossAn Diffusion Bodg	Bosoment AS-2 Possko Difusion Bodg	Sub Slab Not Applicatio
Golden Krust Alr 8/28/2000	First Floor AS-3 Passlwo Diffusion Badgo 70	Basomont AS-1 Passhv Difusten Badgo	Sub Slab Not Applicable
Golden Krust Alr 3/25/2008	First Floor AS-1 Pecslva Offfusion Bodgo 7,3	Basomont AS-5 Pacsho Diffusion Bodgo 3,3	Sub Slab Not Applicable
Goldon Krust Ak 2/27/2008	First Floor AS-3 Pazsko Diffusion Badgo 5.8	Basamont AS-1 Pazshvo Offluzion Bodgo 0,0	Sub Siab Nol Applantio
Goldon Krust Ak 1/31/2006	First Floor AS-1 Pacsing Diftusion Bodgo 11	Basamont AS-2 Passiva Offusion Bodgo 1,9	Sub Slab Not Applicable
Golden Krust Ar Ar	Finter Floor First Floor Flo	AS-2	Stub Stab Stab Stub Stab Stab Stab Stab Stab Stab Stab Sta
Goldon Krust Air 11/21/2005	First Floor AS-3 Passke Diffusion Badge	Bacoment AS-2 Passivo Diffusion Badgo	Sub Slab Not Applicabio
Golden Krust Alr 1027/2005	First Floor AS-3 Passivo Difusion Badgo	Basomont AS-2 AS-2 Passive Diffusion Bacgo	Sub Sieb Net Appleable
Goldon Krust Alr 0/27/2005	First Floor AS-6 AS-6 Diffusion Bodge 33	Basement AS-8 Pessive Diffusion Bedge 10	Sub Slab Not Applicable
Goldan Krust Alf 822/2005	First Floor First Floor AS-5 AS-5 AS-5 AS-6 AS-6 AS-6 AS-6 AS-6 AS-6 AS-6 AS-6	Basamont Basamont ASS ASS ASS Persis ASS ASS ASS Badge Badge 10	Sub Slab Not Applicable
Goldon Krust Alr 7/28/2005	Sample 10 First Floor Fi	Sample Control Exament C	Sun Slab Nat Applicable
Goldon Krust Goldon Krust Alr Alr 6/10/2005 7728/2005	First Floor AS-4 Upstales Summa Cankster 89.0	Basomant System Basomant AS-S Besomont Summa Conkrior 99	Sub Slab Nei Applicable
2002	Taled Up Match	3VE 5V16m	ę
Goldon Kru: Air 0/4/2003	Pirzt Floor APD490-GKI Paszlvo Olifus Badgo 170	Basemorr AD8784-GKI n Paszkvo Diffus Badge	Sub Slab Nat Applicatio
Location Goldon Krist Goldon Krist Martis Ar Ar Sampled 1/21/2003 044/2003	First Floor L-89704-3 Passivo Diffusio Badga	Basemont L-89794-1 Possivo Diffusio Bodgo	Sub Sigb Not Applicablo
Location Martix Date Sampled	Sample IE Sample Method Premittin	Sample ID Sample ID Sample Method Parameter Poce (up/m3)	Matrix Sample to Sample fathod Pompular PCE (upins)
L			

1. Intumal standard recovering for sumples AS-2 and AS-3 were outside QC Enth., However, reanabysis of the sample mathed in similar recover, indicating that a sample matrix offed is responsible for the internal standard cateda not being met.

Notice:

*Mothod: VOCs via EPA TO-15

The greater concer

*Mothod: VNSDOH 311-9

All concentrations are reported in informations per cubic motor

All concentrations are reported in information or supported in the support

			· · · · · · · · · · · · · · · · · · ·							.,			 	
•			NYSDOH Action Lavels Indoor Air (1)			100			100			NA		Page 4 of 8
			Golden Krust Alr 1/6/2011	First Floor BT-03	Summa Canister	49,53	Basemont	Not Applicable		Sub Slab	Not Applicable			
			Golden Krust Air 12/29/2010	First Floor IA-02	Summa Canister Summa Canister Summa Canister	22	Basement IA-03	Summa Canister	17	Sub Slab	Not Applicable			
	on Badges"		Goldon Krust Alr 12/22/2009	First Floor 8T-04	Summa Canister	33.25	Basement BT-06	Summa Canister Summa Canister Summa Canister	4.75	Sub Slab BT-05	Summa Canister	284.97		
TABLE 1	Air Samples Passive Diffusi	Bon Ton Cleaners Site 1932 Raiph Avenue Brooklyn, New York	Goldon Krust Alr 7/30/2009	First Floor BT-02	Summa Canister	120	Basomont BT-03	Summa Canister	80	Sub Siab	Not Applicable			
TĄB	PCE in Indoor Air Samples from Summa Canisters* and Passive Diffusion Badges***	Bon Ton Cl 1932 Ralp Brooklyn,	Golden Krust Air 12/5/2008	First Floor BT-02	Summa Canistor	3,700	Basomont BT-03	Summa Canister	130	Sub Slab	Not Applicable			
	from Summa		Golden Krust Air 1/24/2008	First Floor BT-02	Summa Canister	7,4	Basemont BT-03	Summa Canister	QN	Sub Slab	Not Applicable			
			Goldon Krust Air 12/12/2007	First Floor AS-3	Summa Canister	400	Basement AS-4	Summa Canister	6.4	Sub Slab	Not Applicable			
			Golden Krust Alr 12/13/2006	First Floor AS-31	Summa Canister	8	Basement AS-4		30	Sub Stab	Not Applicable			
			Location Matrix Date Sampled	Level Sample ID	Sample Method Summa Canister	Parameter. PCE (ug/m3)	Level Sample ID	Sample Mothod Summa Canistor	Poramoter PCE (ug/m3)	Matrix Samplo ID	Sample Method	<u>Parameter</u> PCE (ug/m3)		
										<u> </u>			 	

		ž					
			Der 2008	nevoli melay2 G2	Replaced With an S	T	
		Tolco	Air 9/26/2006	Not Required	Basomont AS-4 Passiva Diffucio Bodgo 3.6	Sub Stab Not Applicable	
		Tolco	Alr 6/28/2006	Not Required	Basoment AS-6 Passivo Officelon Badgo	Sub Slab Not Applicable	
		Tolco	Alr 3/28/2008	Noi Roquimd	Basomont AS-4 Posolvo Diffusion P Badgo	Sub Slab Not Applicabto	
		Tolco	Ar 22772068	Not Roquired	Basoment AS-6 Passivo Diffusion i Bodgo	Sub Slab Not Applicable	
152±		Tolco	Alr 1/31/2006	Nat Roquirod	Basomont AS-6 Passivo Diffusion i Badge	Sub Slab Not Applicable	Permit
PCE in indoor Air Samples from Summa Canisters⁴ and Passive Diffusion Badges⁴	Sto	Tolco	Alr 12/28/2005	Not Roquired	Basement AS-6 Pacsivo Diffuelon Badgo 3.5	Sub Sinb Not Applicable	
in Indoor Air Sai ers* and Passiv	Bon Yon Cleanors Sito 1932 Raiph Avenue Brooklyn, New York	Tolco	Alr 11/21/2005	Not Roquired	Basoment ASA Passive Diffuelan Badge	Sub Slab Not Applicable	
PCE Summa Canist	eg + 80	Totco	Alr 10/27/2005	Not Required	Basomont AS-6 Possivo Diffusion Badge 5,0	Sub Sinb Not Applicable Not Applicable	
fron		Teleo	Air 9/27/2005	Not Required	Basomont AS-2 Poseivo Diffusion Badgo 5.3	Sub Sinb Not Applicable	
		otal Fumiture Total Fumiture	Ar 823/2005	Not Required	Basomont AS-6 Pncsivo Diffusion Badgo 4.0	Sub Slab Not Applicable	
			Air 7/28/2005	Noi Roquirad	Вазотопt PAS-05 Passka Diffusion Badga	Sub Stab Not Applicablo	
		Total Furniture	A)r 6/30/2005	Lavol Flat Floor 2 First Floor Samplo ID ADD746/TFU 2 BS-3*** Samplo Mothod Passivo Diffusion 3 Bacgo Brommotor Bacgo FCE (ug/ms) 46 10 10 10 10 10 10 10 10 10 10 10 10 10	Loval Basement B	Sub Stab Net Applicable	
		8	9002 4	- g oneM qU-banate m	SVE Syster	ø	
		Location Total Furnitum	Air 9/4/2003	Lovol First Floor Samplo ID AD0746-TFU plo Mothod Passhvo Dilushon Bodgo EUGIMMOS CE (ug/m3) 46	Basomont AP9540-TFE Passky Diffusi Badgo 67	Sub Stab	
		Location	Matrix Data Sampled	Lavo Samplo Mothoc Pocimole PCE (ug/m3)	Samplo ID Samplo Mothod Ponemusor PCE (upm3)	Sample 1D Sample 1D Sample Method Not Applicable Rutanxtor	PCE (un/m3)
				, ,			

NYSDOH Action Levels Indoor Air (1)

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Sample Method Not Applicable
Retrimoter
PCE (ug/m3)

Throad: VOCs via EPA T0-15

— Method: NYSDOH 111-9

— Construction (io. polinting, applying vinyl floor tito) occuring while sample was being obtained; All concentrations are reported in micrograms per cubic motor.

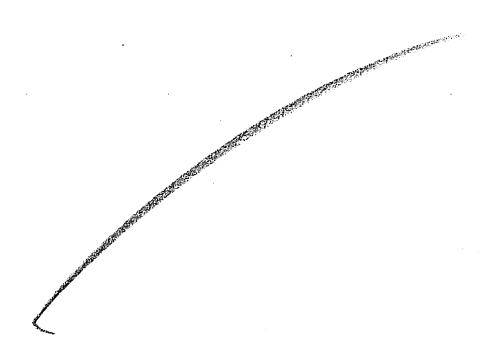
(1) NYSDOH Tetrachleroethone (PERC) in Indoor and Outdoor Air, May, 2003

	,				
	NYSDOH Action Lovoks Indoor Air (1)	100	100	¥ Z	4
	Totco Air 12/29/2010	Not Required	Basomant IA-06 Summa Canister 63	Sub Slab Not Applicable	
	Telco Alr 1272/2009	Not Required	Basoment-South South BT-09 Summa Canister 21.03	Sub Slab BT-11 Summa Canister 583.51	
±segbe	Telco Air 12/22/2009	Not Required	Basomont- North BT-10 Summa Canister 3.6	Sub Stab Sub Stab BT-12 BT-11 Summa Cenlster Summa Canister 5.699.40 583.51	
Samples sive Diffusion B: Site snue York	Telco Alr 7/30/2009	Not Required	Basement BT-08 Summa Canister 16	Sub Stab Not Applicable	,
TABLE 1 TE in Indoor Air Sample ilstors* and Passive Dii Son Ton Cleaners Site 1932 Ralph Avenue Brooklyn, New York	Tolco Air 12/5/2008	Not Required	Basement BT-06 Summa Canistor 19	Sub Slab Not Applicable	
TABLE 1 PCE In Indoor Air Samples from Summa Canisters* and Passive Diffusion Badges** Bon Ton Cleaners Site 1932 Raiph Avenue Brooklyn, New York	Tolco Alr 1/24/2008	Not Required	Basomont BT-06 Summa Canistor 11	Sub Slab Not Applicable	·
f7c	Telco Alr 12/12/2007	Not Required	Lovol Basoment Basome	Sub Slab Not Applicable	
	Telco Air 12/13/2008	Nat Required	Basement AS-6 Summa Cenister 4.2	Sub Siab Not Applicable	
	Location Matrix Dato Samplod	Level Sample ID Sample Method Paramoter PCE (ug/m3)	Lovel Sample Method Parameter PCE (ug/m3)	Matrix Sample ID Sample Method <u>Parameter</u> PCE (ugim3)	S.
	<u></u>				

			NYSDOH Action Indoor Air (1)	001	001	Ą
			Go Digital Ar Ar 928/2006 NO	Not Required System Noveled	slon	Sub Sind Not Applicable Sylenments
			Go Digital Air GZ9/2006	Not Roquirad	Basomont AS-2 Passive Diffusion F Bodgo 9.7	Sub Sub Not Applicable
			60 Edged Ar 372022056	Not Roquired	Bassoment AS-6 Possive Diffusion Badge 3.13	Sub Stab Not Applicablo
			Go Digital Air 2/27/2005	Not Required	Basomont AS-2 Passivo Oifusion Badgo <0.2	Sub Sinb Not Applicable
	***		Go Digital Air 1/3/1/2008	Not Roquired	Basement AS-3 n Passive Officialor Badgo 0,7	Sub Sinb Not Applicablo
	PCE in Indoor Air Samples from Summa Canisters* and Passive Diffusion Badgos**	まった	Go Digital Af 12/28/2005	Not Raquirod	Basement AS-2 A Passive Diffusion Bodgo	Sub Siab Nat Applicablo
TABLE 1	PCE in indoor Air Samples Panistors" and Passivo Diffu	Bon Ton Cloaners Ske 1932 Ralph Avenue Brooklyn, New York	Go Digital Ar 11/21/2005	Nat Roquirod	Basomont AS-1 AS-1 Inaslvo Offuslo Badgo 2.2	Sub Siab Not Applicable
	PCE Ir Summa Canisto	HO HO HO HO HO HO HO HO HO HO HO HO HO H	Ge Digital Ar 102772005	Met Required	Basoment AS-1 In Passivo Offusion Badgo 2.7	Sub Siab Not Applicable
	from		Ge Digital Ar 9/27/2005	Not Required	Basament AS-9 n Pasivo Offusio Badge 2.9	Sub Stab Nat Applicable
			Go Digital Air 8/23/2005	Nol Required	Basoment AS-1 Passive Offuelor Badgo 8.2	Sub Stab Not Applicable
			Go Digimi Ar 7728/2005	Not Roquired	Basamant PAS-05 Passivo Diffusia Badgo	Sub Stab
			Go Digital Alr 0/30/2005	First Floor BS-6 BS-6 Boarsivo Officialor Bodgo	Basomont AS-6 Becomont Summa Canietor ND	Sub Sub Nat Applicable
			Go Digital Ar 9/4/2003	Sample DD AP964-LGDU E BS-6 Sample Mothod Possive Diffusion P Badge Badge PCE (up/m2) PCE (up/m2) 9.2 2.6	Basomont AP8489-GDB Possive Officialon 2 Badge S	Sub Stab Not Applicable
			Location Marrix Date Sampled	Lovol Sample Mathod ID Sample Mathod Partingler PCE (uptm3)	Sample ID Application Sample Mothod Passive Diffusion of Passive Diffusi	Martix Sample ID Sample Not Applicable Planablit PCE (upm3)

			NYSDOH Action Lovois Indoor Air (1)	100			90		A N	
			Thriftyway Air 12/29/2010	Not Required	Basomont IA-01	Summa Caniste	3.5	Sub Slab	Not Applicable	
	ges**		Thriftyway Air 12/22/2009	Not Required	Basement BT-13	Summa Canister	6.51	Sub Slab BT-14	Not Applicablo Summa Canister 94,99	
	PCE in Indoor Air Samples from Summa Canisters* and Passive Diffusion Badges**	Site ue vrk	Thrtftyway Alr 7/30/2009	Not Required	Basomont BT-01	Summa Canister	76	Sub Slab		
TABLE 1	PCE in Indoor Air Samples anisters* and Passive Diffu	Bon Ton Cleaners Site 1932 Ralph Avenue Brooklyn, New York	Go Digital Air 12/5/2008	Nói Required	Basomont BT-01	Summa Canistor	250	Sub Slab	Not Applicable	
	PCE i Summa Canist	8 + <u>0</u>	Go Digital Air 1/24/2008	Not Required	Basoment 8T-01	Summa Canister	4.1	Sub Slab	Not Applicable	
	from		Go Digital Alr 12/12/2007	Not Required	Basomont AS-6	Sample Method Summa Canister	3.2	Sub Slab	Not Applicable	
			Go Digital Alr 12/13/2006	Not Required	Basomont AS-S	Summa Canister	8.0	Sub Stab	Not Applicable	
			Location Matrix Dato Sumpled	Level Sample ID Sample Method PCE (ug/m3)	Lovel Sample ID	Sample Method	Parameter PCE (ug/m3)	Matrix Camplo ID	Sample Method Pagmotor PCE (ug/m3)	

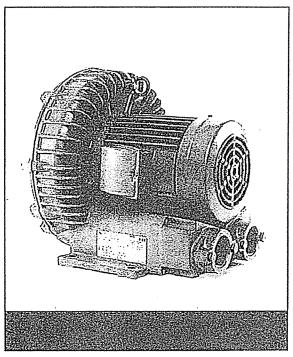
Appendix A Fantech® & Fuji Operation Manual



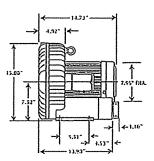


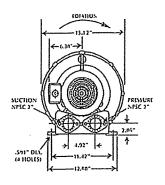
VFC60

RING COMPRESSOR



The VFC60 is a single-stage ring compressor with a maximum pressure of 118 in. H₂O, a maximum vacuum of 98 in. H₂O, and a maximum capacity of 206 SCFM. It comes complete with a direct-drive, 4.5 horsepower TEFC motor capable of operating on a wide range of voltages, and on 50 or 60 Hz. A pilot-duty thermal protector is standard equipment on all 3-phase models. All versions have NEMA class B insulation, are UL recognized, CSA certified, and CE. 575 Volt units are CSA certified only.





SPECIFICATIONS

	Voltage	Amps (Max. Rated)	Amps (Lucked Rotor)	Max. Pressure	Max. Vacuum	Max. Airflow	Atin. Airflow	Max. Temp Rise (ΔT)	Weight
THE MATERIAL STATE		William Indive		ामिशिक	CORPLETE:	844W	Some	医到现的	
	200-240/400-480	12-11/6.0-5.5	78-90/39-45	118	98	206	56	126(70)	114(52)
WHICH THE STATE OF	190-230/380-460	9.2-10.5/4.6-5.2	88-102/44-51	86	72	175	28	108(65)	117(32)
WATCH CONTRACTOR	575	4.4	36	118	98	206	56	126(70)	114(52)

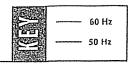
ACCESSORIES

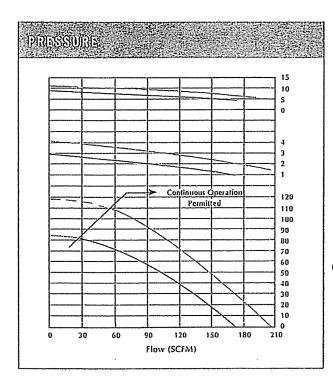
Decition	- Vatoumi - RefreiValve	- Presone Relienvalve	- IJillei - Jillej		Jifler Hiller/Readwar	:: (Exhane) Silenger/Muliler
Model No.	VV 6	PV6	F-67	C-67	R30P2.0	VFY-026A

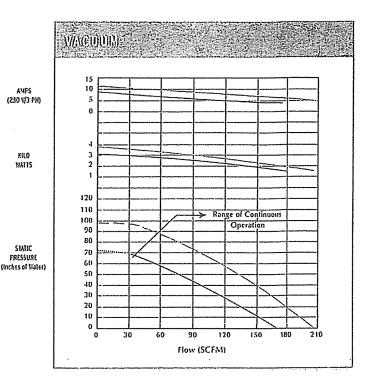
NOTE: Maximum allowable time at deadhead is 60 seconds.

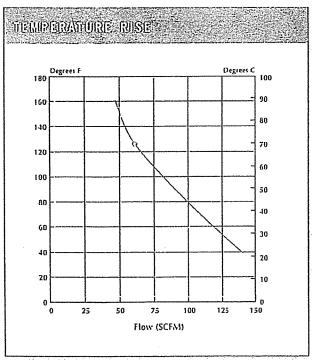


VFC60 PERFORMANCE DATA

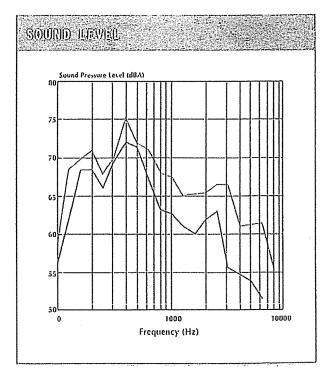




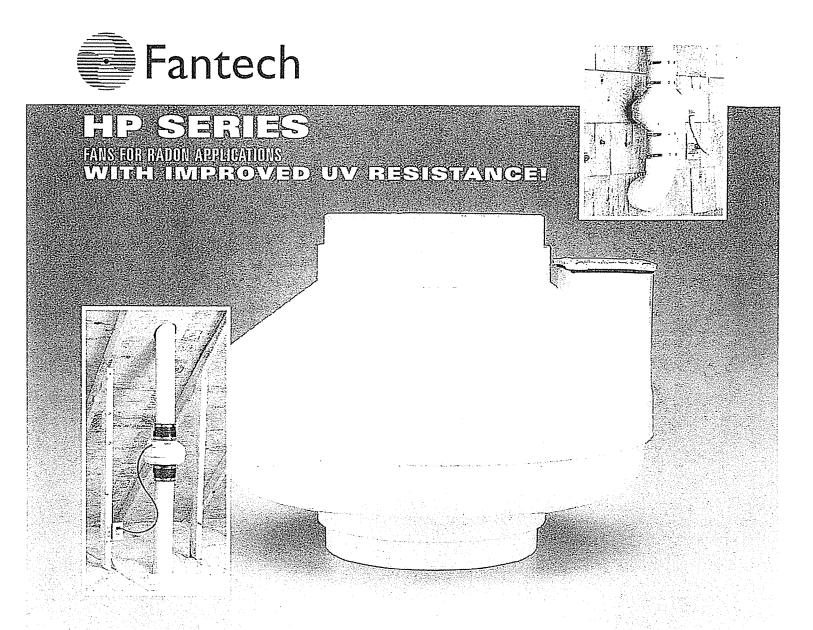








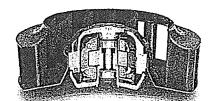
*Measured at distance of 1.0 meter



TRUST THE INDUSTRY STANDARD. HERE'S WHY:

Don't put your reputation at stake by installing a fan you know won't perform like a Fantech! For nearly twenty years, Fantech has manufactured quality ventilation equipment for Radon applications. Fantech is the fan

Radon contractors have turned to in over 1,000,000 successful Radon installations worldwide.



Fantech external rotor motor

FANTECH HP SERIES FANS MEET THE CHALLENGES OF RADON APPLICATIONS:

חוופואוכ

- · UV resistant, UL Listed durable plastic
- · UL Listed for use in commercial applications
- · Factory sealed to prevent leakage
- · Watertight electrical terminal box
- · Approved for mounting in wet locations i.e. Outdoors

MOTOR

- · Totally enclosed for protection
- · High efficiency EBM motorized impeller
- Automatic reset thermal overload protection
- Average life expectancy of 7-10 years under continuous load conditions

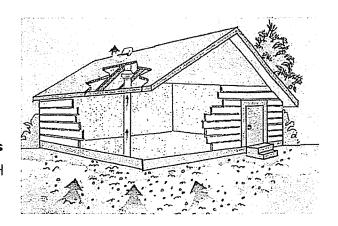
RELIABILITY

- · Five Year Full Factory Warranty
- · Over 1,000,000 successful radon installations worldwide



HP Series Fans are Specially Designed with Higher Pressure Capabilities for Radon Mitigation Applications

MOST RADON MITIGATORS WHO PREVIOUSLY USED THE FANTECH FR SERIES FANS HAVE SWITCHED TO THE NEW HP SERIES.



PERFORMANCE DATA

Fan	1/-11-	Wattage	Max.	EFF.		DEMNISA	Sinicipies	sucioni	indamas.			Max.
Model	Volts	Range	Amps	0"	0.5*	0.75*	1.0"	1.25"	1.5"	1.75"	2.0"	Ps
HP2133	115	14 - 20	0.17	134	68	19	-	-	•	-	-	0.84
HP2190	115	60 - 85	0.78	163	126	104	81	58	35	15	-	1.93
HP175	115	44 - 65	0.57	151	112	91	70	40	12	-	-	1.66
HP190	115	60 - 85	0.78	157	123	106	89	67	45	18	1	2.01
HP220	115	85 - 152	1.30	344	260	226	193	166	137	102	58	2.46



PERFORMANCE CURVES

Fantech provides you with independently tested performance specifications.

The performance curves shown in this brochure are representative of the actual test results recorded at Texas Engineering Experiment Station/Energy Systems Lab, a recognized testing authority for HVI. Testing was done in accordance with AMCA Standard 210-85 and HVI 916 Test Procedures. Performance graphs show air flow vs. static pressure.

Use of HP Series fans in low resistance applications such as hathroom venting will result in elevated sound levels. We suggest FR Series or other Fantech fans for such applications.

HE HAVIORES INDICIDE

- Improved Overesistant nousings approved Precommender
 applications
- DEApprovedio: Web Locations (Outdoors)
- Sealed homoniga and writing haves to prevent dadon leakage of ware a rational on
- > (Bijagy affigang pamagan salic sanggina maga
- External a virtigation.
- สิบในสีพอ Year สิจิตภัณฑ พิลิตสาสหรู

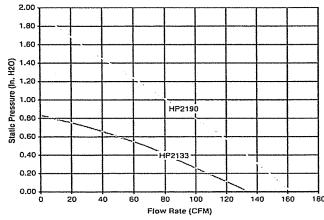




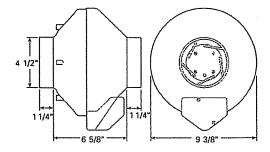
NOTE:

Installations that will result in condensate forming in the outlet ducting should have a condensate bypass installed to route the condensate outside of the fan housing. Conditions that are likely to produce condensate include but are not limited to: outdoor installations in cold climates, long lengths of outlet ducting, high moisture content in soil and thin wall or aluminum outlet ducting. Failure to install a proper condensate bypass may void any warranty claims.

HP2133 & HP2190 RADON MITIGATION FANS



Tested with 4° ID duct and standard couplings.



HP2133 – For applications where lower pressure and flow are needed. Record low power consumption of 14-20 watts! Often used where there is good sub slab communication and lower Radon levels.

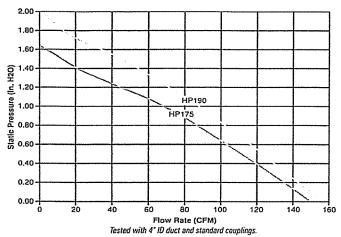
HP2190 — Performance like the HP190 but in a smaller housing. Performance suitable for the majority of installations.

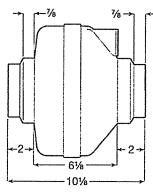
Fans are attached to PVC pipe using flexible couplings.

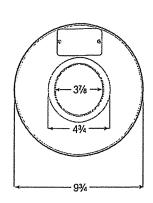
for 4" PVC pipe use Indiana Seals \$156-44, Pipeconx PCX 56-44 or equivalent.

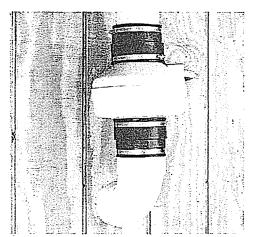
for 3" PVC pipe use Indiana Seals \$156-43, Pipeconx PCX 55-43 or equivalent.

HP175 & HP190 RADON MITIGATION FANS







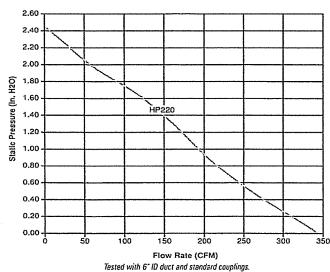


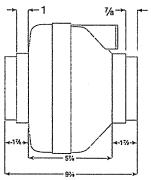
HP175 – The economical choice where slightly less air flow is needed. Often used where there is good sub slab communication and lower Radon levels.

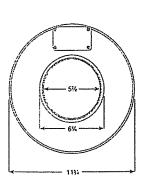
 $\mbox{HP190}-\mbox{The standard for Radon Mitigation.}$ Ideally tailored performance curve for a vast majority of your mitigations.

Fans are attached to PVC pipe using flexible couplings. For 4" PVC pipe use Indiana Seals £151-44, Pipeconx PCX 51-44 or equivalent. For 3" PVC pipe use Indiana Seals £156-43, Pipeconx PCX 56-43 or equivalent.

HP220 RADON MITIGATION FAN







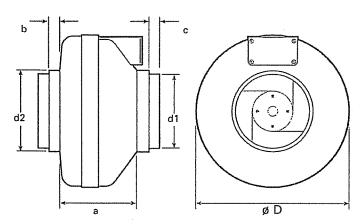
HP 220 – Excellent choice for systems with elevated radon levels, poor communication, multiple suction points and large subslab footprint. Replaces FR 175.

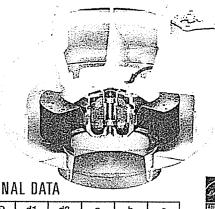
Fans are attached to PVC pipe using flexible couplings. For 4" PVC pipe use Indiana Seals £156-64, Pipeconx PCX 56-64 or equivalent. For 3" PVC pipe use Indiana Seals £156-63, Pipeconx PCX 56-63 or equivalent.



FR SERIES

THE ORIGINAL MITIGATOR





DIMENSIONAL DATA

model	øD	d1	d2	а	b	С
FR100	9 1/2	3 7/8	4 7/8	6 1/8	7/8	7/8
FR110	9 1/2	3 7/8	4 7/8	6 1/8	7/8	7/8
FR125	9 1/2	-	4 7/8	6 1/8	7/8	_
FR140	11 3/4	5 7/8	6 1/4	5 7/8	1	7/8
FR150	11 3/4	5 7/8	6 1/4	5 7/8	1	7/8
FR160	11 3/4	5 7/8	6 1/4	6 3/8	1	7/8
FR200	13 1/4	7 7/8	9 7/8	6 1/4	1 1/2	1 1/2
FR225	13 1/4	7 7/8	9 7/8	6 1/4	1 1/2	1 1/2
FR250	13 1/4	_	9 7/8	6 1/4	-	1 1/2







All dimensions in inches

PERFORMANCE DATA

	Energy	RPM	Valla	Rated	Wattage Max.		OBMVs Stille Pessure in the ris 14.6.							Max.	Duct
Model	Star	HEIM	Volts	Watts	Range	Amps	0"	.2"	.4"	.6"	.8"	1.0"	1.5"	Ps	Dia.
FR100	V	2950	120	21.2	13 - 22	0.18	137	110	83	60	21	-	-	0.90"	4"
FR125	✓	2950	115	18	15 - 18	0.18	148	120	88	47	-	-	-	0.79"	5"
FR150	✓	2750	120	71	54 - 72	0.67	263	230	198	167	136	106	17	1.58"	6"
FR160	-	2750	115	129	103 - 130	1.14	289	260	233	206	179	154	89	2.32"	6"
FR200	< ✓	2750	115	122	106 - 128	1.11	408	360	308	259	213	173	72	2.14"	8"
FR225	✓	3100	115	137	111 - 152	1.35	429	400	366	332	297	260	168	2.48"	8"
FR250*	-	2850	115	241	146 - 248	2.40	649	600	553	506	454	403	294	2.58"	10"

FR Series performance is shown with ducted outlet. Per HVI's Certified Ratings Program, charted air flow performance has been derated by a factor based on actual test results and the certified rate at .2 inches WG. * Also available with 8* duct connection, Model FR 250-8. Special Order.

Installations that will result in condensate forming in the outlet ducting should have a condensate bypass installed to route the condensate outside of the fan housing. Conditions that are likely to produce condensate include but are not limited to: outdoor installations in cold climates, long lengths of outlet ducting, high moisture content in soil and thin wall or aluminum outlet ducting. Failure to install a proper condensate bypass may void any warranty claims.



E WE DURING ENTIRE WARRANTY PERIOD:

FANTECH will replace any fan which has a factory defect in workmanship or MARRANTY material. Product may need to be returned to the Fantech factory, together with a copy of the bill of sale and identified with RMA number.

FOR FACTORY RETURN YOU MUST:

- · Have a Return Materials Authorization (RMA) number. This may be obtained by calling FANTECH either in the USA at 1,800,747,1762 or in CANADA at 1,800,555,3548. Please have bill of sale available.
- . The RMA number must be clearly written on the outside of the carton, or the carton will be refused.
- · All parts and/or product will be repaired/replaced and shipped back to buyer; no credit will be issued.

The Distributor may place an order for the warranty fan and is invoiced.

The Distributor will receive a credit equal to the invoice only after product is returned prepaid and verified to be defective.

FANTECH WARRANTY TERMS DO NOT PROVIDE FOR REPLACEMENT WITHOUT CHARGE PRIOR TO INSPECTION FOR A DEFECT, REPLACEMENTS ISSUED IN ADVANCE OF DEFECT INSPECTION ARE INVOICED, AND CREDIT IS PENDING INSPECTION OF RETURNED MATERIAL. DEFECTIVE MATERIAL RETURNED BY END USERS SHOULD NOT BE REPLACED BY THE DISTRIBUTOR WITHOUT CHARGE TO THE END USER, AS CREDIT TO DISTRIBUTOR'S ACCOUNT WILL BE PENDING INSPECTION AND VERIFI-CATION OF ACTUAL DEFECT BY FANTECH.

THE FOLLOWING WARRANTIES DO NOT APPLY:

· Damages from shipping, either concealed or visible. Claim must be filed with freight company.

- · Damages resulting from improper wiring or installation.
- Damages or failure caused by acts of God, or resulting from improper consumer procedures, such as:
- 1. Improper maintenance
- 2. Misuse, abuse, abnormal use, or accident, and
- 3. Incorrect electrical voltage or current.
- Removal or any alteration made on the FANTECH label control number or date of manufacture.
- Any other warranty, expressed, implied or written, and to any consequential or incidental damages, loss or property, revenues, or profit, or costs of removal, installation or reinstallation, for any breach of warranty.

WARRANTY VALIDATION

- · The user must keep a copy of the bill of sale to verify purchase date.
- These warranties give you specific legal rights, and are subject to an applicable consumer protection legislation. You may have additional rights which vary from state to state.

DISTRIBUTED BY:



Appendix B SSD Pilot Test and Design Report



October 24, 2006

NYSDEC 625 Broadway Albany, NY 12233-7015

Attention: Joe Peck

Re:

SSD Pilot Test & Design Report Bon Ton Cleaners Site 1932 Ralph Avenue Brooklyn, New York Site Number V-00512-2 VCP Index Number W2-0916-02-03

Dear Mr. Peck:

CA RICH Consultants, Inc. (CA RICH) is pleased to submit the following document for the Bon Ton Cleaners Site. Included in this document are:

- A summary of the on-site Sub-Slab Depressurization (SSD) pilot test; and
- The final design of the SSD system.

The operation of this SSD system is intended to serve as the final remedy for this site. After the system installation is completed, a Site Management Plan will be prepared.

1.0 Introduction

The following SSD Pilot Test and Design Report has been prepared by CA RICH Consultants, inc. (CA RICH) on behalf of Ralph Associates. This document was prepared in accordance with a Voluntary Cleanup Program (VCP) Agreement, Index Number W-20916-02-03 and the May 2002 VCP guidance document, and addresses the remediation of an area of the Upper Glacial Aquifer located in the central portion of the property below the present Bon Ton Cleaners. For the purposes of this document, the contaminants of concern are perchloroethene (a.k.a. PCE or tetrachloroethene) and its degradation products.

ACT and CA RICH performed a series of previous investigations at this site for refinancing purposes. Copies of these reports, including the corresponding site maps and laboratory data, are available at the NYSDEC office or in the site's document repository.

During the winter of 2002 and spring of 2003, a supplemental subsurface investigation of the site was performed to determine the nature and extent of contamination at Bon Ton Cleaners. Based on the results of this investigation, a remedy was designed consisting of: two mechanical systems; the cleanout of one concrete sump; and in-situ chemical oxidation. The design and installation of the mechanical systems and the cleanout of the sump are described in the Final Engineering Report - Part A and Operations, Maintenance & Monitoring Plan (Ref. 8). The chemical oxidation phase is described in the Final Engineering Report - Part B and Operations, Maintenance & Monitoring Plan (Ref. 9).

Installation of the mechanical remediation systems began during August 2004 and consisted of the installation of Soll Vapor Extraction (SVE) wells and Air Sparging (AS) points. The sump was cleaned out on October 15, 2004. The trenching for the underground AS piping was completed in November 2004. The installation of the SVE blower and the AS compressor was completed in March 2005. The AS/SVE system was started-up and remained in operation from March 29, 2005 through March 29, 2006. On March 29, 2006, the AS system was shutdown; however, the SVE system remains in operation.

The following documents prepared for this site should be reviewed for additional details:

<u>Document</u>	<u>Date</u>
Phase II Environmental Site Assessment, 1890-1960 Ralph Avenue, Brooklyn, New York	June 5, 2001
Phase II Environmental Site Assessment, 1890-1960 Raiph Avenue, Brooklyn, New York	July 23, 2001
Investigation Work Plan Bon Ton Cleaners, 1932 Raiph Avenue, Brooklyn, New York	October 2002
Supplemental Investigation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	May 2003
Investigation Report Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	October 2003
Remediation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	April 2004
Pilot Test and Final Design Report Bon Ton Cleaners, 1932 Raiph Avenue, Brooklyn, New York.	December 2004
Final Engineering Report - Part A and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	April 2005
Final Engineering Report - Part B and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	May 2006

2.0 Summary of the On-Site Sub-Slab Depressurization (SSD) Pilot Test

On October 10, 2006, a pilot test of the proposed conversion of the existing SVE system to an SSD system was performed at the above-referenced site. The pilot test was performed using one SSD fan that was attached to well SVE-1. The purpose of the pilot test was to determine if the proposed SSD system would be favorable as part of the Final Remedy at the Bon Ton Cleaners Site.

SSD Pilot Test

An AS/SVE system is currently present at the Site and was started up in March 2004. The AS system was turned off on March 29, 2006, and the SVE system remains in operation. The SVE system contains four SVE wells (SVE-1 through SVE-4).

On October 10, 2006, Stephen Osmundsen, and Michael Yager conducted a pilot test of the proposed SSD conversion. Soil Vapor Extraction well - SVE-1, located in the basement, served as the test well during the pilot test. The SSD fan was attached to the top of SVE-1. Approximately five to 10 minutes after turning on the SSD fan, vacuum was measured at SVE-1, VMP-1, VMP-2, and VMP-6 using a hand held field magnehelic. A total of 15 Vapor Monitoring Points (VMPs) (VMP-1 through VMP-11 plus E-1 through E-4) were previously installed throughout the shopping center. For the purpose of this pilot test, only VMP-1, 2, and 6 were measured based upon their location with respect to the test well. All VMPs and SVE wells are illustrated on Figure 1.

A radius of influence of more than 50 feet was measured during the pilot test as shown on Figure 1. Therefore, the results of the pilot test were favorable, which indicates that the application of inline axial fans (SSD fans) will perform adequately for the final remedy.

3.0 SSD System Design

The proposed design for the SSD system includes installing one SSD fan upon each of the four SVE wells. The SSD system will be completed in such a way that each fan can be operated independently. A magnehelic will be retrofitted to each of the SVE riser pipes between the slab and the SSD fans for vacuum readings. These magnehelics will also serve as warning devices or indicators to ensure that this active system is working properly. In addition, labels will be affixed to each of the SSD points indicating the following:

Sub-Slab Depressurization System

This is a component of a Sub-Slab Depressurization System

DO NOT ALTER OR DISCONNECT

For Service call: CA Rich Consultants, Inc 516-576-8844

The SVE wells will then be connected to a 2-inch diameter header line that will exhaust out of the basement boiler room of Bon Ton Cleaners and through a rooftop stack with the discharge point above the existing building roof elevation to the atmosphere. The SSD system discharge will be monitored in accordance with the Final New York State Department of Health (NYSDOH) CEH BEEL Soil Vapor Intrusion Guidance document. Figure 2 illustrates the SSD fan design/installation and Figure 3 presents the proposed SSD system layout and approximate vent line location.

The procedures for monitoring the operation of the SSD system as well as the system's termination criteria will be included in the Site Management Plan. Once this SSD Pilot Test and Design Report are approved, we will proceed with the installation of the system. A Site Management Plan will be submitted to the Department after the system installation and start-up is completed.

4.0 Schedule

Submission of Work Plan

November 2006

Approval by NYSDEC/NYSDOH

(est.) November/December 2006

Installation of SSD System

December 2006

Collection of groundwater samples and indoor air samples (via Summa Canisters)

December 2006/January 2007

Site Management Plan

February 2007

5.0 References

- CA RICH (June 5, 2001), Phase II Environmental Site Assessment, 1890-1960 Ralph Avenue, Brooklyn, New York
- 2. CA RICH (July 23, 2001), Phase II Environmental Site Assessment, 1890-1960 Ralph Avenue, Brooklyn, New York
- 3. CA RICH (Ootober 2002), Investigation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- CA RICH (May 2003), Supplemental Investigation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- CA RICH (October 2003), Investigation Report Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- CA RICH (April 2004), Remediation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- CA RICH (December 2004), Pilot Test and Final Design Report Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York.

- CA RICH (April 2005), Final Engineering Report Part A and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- 9. CA RICH (May 2006), Final Engineering Report Part B and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York

If there are any questions regarding this letter, please do not hesitate to call our Office. Thank

you.

Seal:

Sincerely,

CA RICH CONSULTANTS, INC.

AROFESSIONAL Deb

Date.

Deborah Shapiro

Project Environmental Scientist

Stephen Josmundsen, PE

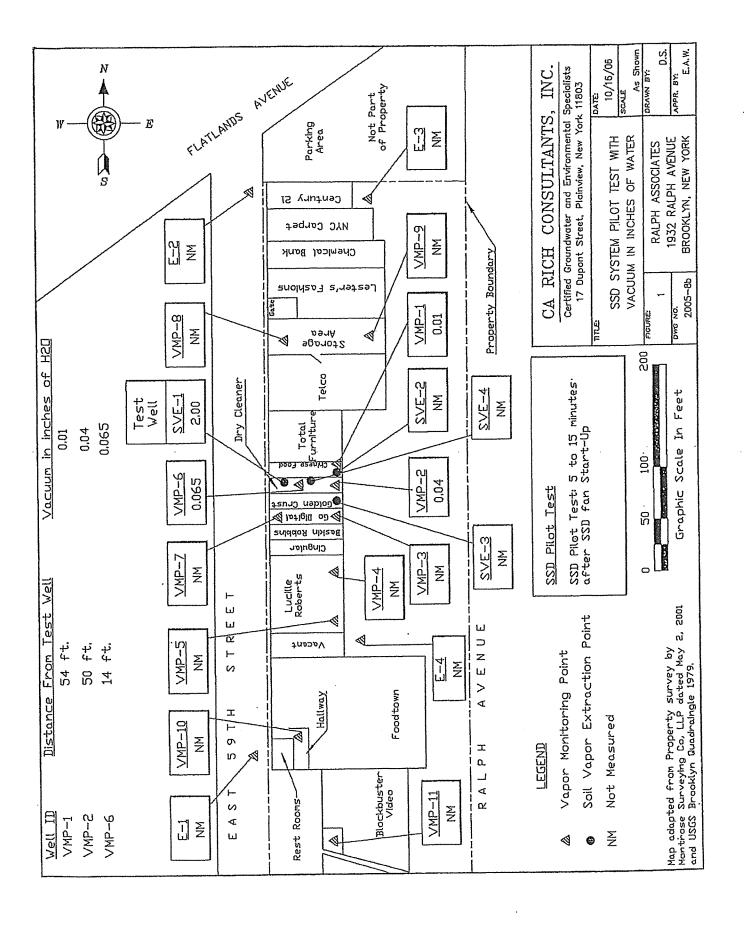
Senior Engineer

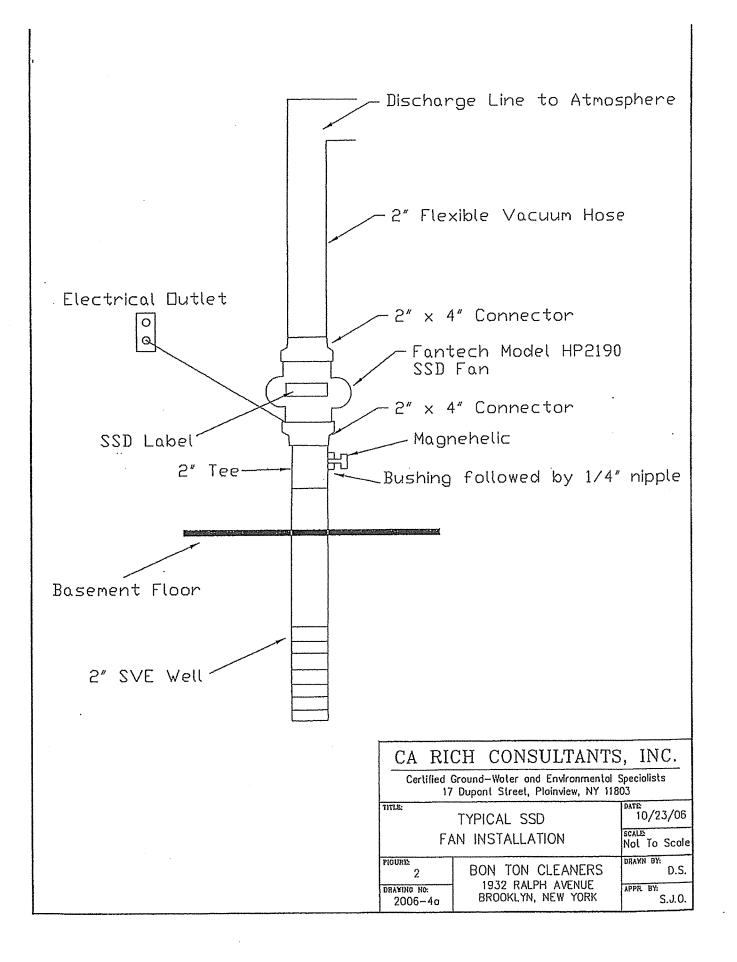
Eric A. Weinstock Vice President

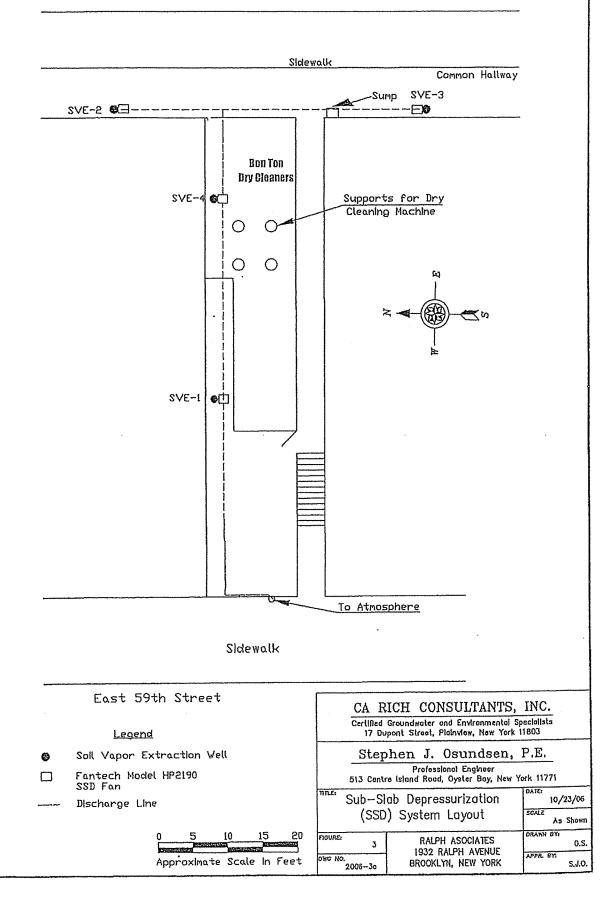
Attachments

cc; Burt Lewis Mirlam Villani, Esq. Rosalie Rusinko, Esq. (e-mail only) Nathan Walz, NYSDOH

H:Users/Eric/Docs/Ralph/SSD Pilot Test/SSD Pilot Test and Design Report







Appendix C Final Start-Up Test Report

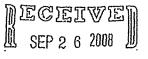
New York State Department of Environmental Conservation

Division of Environmental Remediation

Remedial Bureau B

625 Broadway, Albany, New York 12233-7016 . Phone: (518) 402-9768 • FAX: (518) 402-9020

Website: www.dec.state.ny.us



BY:----



September 23, 2008

Mr. Erlc Weinstock CA Rich Environmental Consultants, Inc. 17 Dupont Street Plainview, New York 11803

Re:

Voluntary Cleanup Project

Bon Ton Cleaners Site No.: V00512-2

Final Sub-Slab Depressurization System Start-up Test Report

Dear Mr. Weinstock:

The New York State Department of Environmental Conservation and the New York State Department of Health have completed their review of the June 2008 Final Sub-Slab Depressurization System Start-Up Test Report (Report) for the subject site. Based on that review, the Report is hereby approved.

If you have any questions, you may call me at (518) 402-9768.

Sincerely,

Ronnle E. Lee, P.E.

Environmental Engineer II

Rump F. Lu

Remedial Bureau B

Division of Environmental Remediation

cc;

R. Lee / file

D. Shapiro, CA Rich

ec:

S. Dewes, NYSDEC

A. DeMarco, NYSDOH



Final Sub-Slab Depressurization System Start-Up Test Report

Bon Ton Cleaners Site

1932 Ralph Avenue

Brooklyn, New York

Site Number V-00512-2

June 2008

Prepared for:

. Ralph Associates 980 Singleton Avenue Woodmere, NY 11598

Prepared by:

CA RICH CONSULTANTS, INC. 17 Dupont Street Plainview, New York 11803



June 18, 2008

NYSDEC 625 Broadway Albany, NY 12233-7015

Attention: Chris Milack

Re:

Final SSD System Start-Up Test Report Bon Ton Cleaners Site 1932 Raiph Avenue Brooklyn, New York Site Number V-00512-2 VCP Index Number W2-0916-02-03

Dear Mr. Milack:

CA RICH Consultants, Inc. (CA RICH) Is pleased to submit the following Final Sub-Slab Depressurization (SSD) System Start-Up Test Report for the Bon Ton Cleaners Site. The Soil Vapor Extraction (SVE) system that was initially installed at this site was converted to an SSD system in November 2006. An initial start-up test was performed at that time using the existing vacuum monitoring points at the site. A Revised Site Management Plan (SMP) (which included the Operation, Maintenance & Monitoring of the SSD system and the results of the start-up test) was then submitted to the NYSDEC in June 2007 (Ref. 11).

Based on the NYSDEC's and NYSDOH's review of the SMP, we were requested to perform a second or final start-up test of the SSD system. This test included additional, temporary vacuum monitoring points placed along the western portion of the site. The final start-up test confirmed that we have achieved vacuum below the area of the site impacted by the former PGE release at Bon Ton Cleaners.

1.0 Introduction

The following Final SSD System Start-Up Test Report has been prepared by CA RICH Consultants, Inc. (CA RICH) on behalf of Ralph Associates. This document was prepared in accordance with a Voluntary Cleanup Program (VCP) Agreement, Index Number W-20916-02-03. For the purposes of this document, the contaminants of concern are perchloroethene (a.k.a. PCE or tetrachloroethene) and its degradation products.

ACT and CA RICH performed a series of previous investigations at this site for refinancing purposes. Copies of these reports, including the corresponding site maps and laboratory data, are available at the NYSDEC office or in the site's document repository.

During the winter of 2002 and spring of 2003, a supplemental subsurface investigation of the sile was performed to determine the nature and extent of contamination at Bon Ton Cleaners. Based on the results of this investigation, a remedy was designed consisting of: two mechanical systems; the cleanout of one concrete sump; and in-situ chemical oxidation. The design and installation of the mechanical systems and the cleanout of the sump are described in the Final Engineering Report - Part A and Operations, Maintenance & Monitoring Plan (Ref. 8). The

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chemical oxidation phase is described in the Final Engineering Report – Part B and Operations, Maintenance & Monitoring Plan (Ref. 9).

Installation of the mechanical remediation systems began during August 2004 and consisted of the installation of Soil Vapor Extraction (SVE) wells and Air Sparging (AS) points. The sump was cleaned out on October 15, 2004. The trenching for the underground AS piping was completed in November 2004. The installation of the SVE blower and the AS compressor was completed in March 2005. The AS/SVE system was started-up and remained in operation from March 29, 2006 through March 29, 2006 when the AS system was shutdown. On November 29, 2006, the SVE system was shutdown and replaced with four smaller sub-slab depressurization (SSD) fans - in accordance with New York State Department of Health's (NYSDOH) October 2006 Guidance. The design of the SSD system is described in the SSD Pilot Test and Design Report (Ref. 10).

The following documents, prepared for this site, should be reviewed for additional details:

Document	<u>Date</u>
Phase II Environmental Site Assessment,	June 2001
1890-1960 Ralph Avenue, Brooklyn, New York	(Ref. 1)
Phase II Environmental Site Assessment,	July 2001
1890-1960 Ralph Avenue, Brooklyn, New York	(Ref. 2)
Investigation Work Plan Bon Ton Cleaners,	October 2002
1932 Raiph Avenue, Brooklyn, New York	(Ref. 3)
Supplemental Investigation Work Plan Bon Ton Cleaners,	May 2003
1932 Ralph Avenue, Brooklyn, New York	(Ref. 4)
Investigation Report Bon Ton Cleaners,	October 2003
1932 Raiph Avenue, Brooklyn, New York	(Ref. 5)
Remediation Work Plan Bon Ton Cleaners,	April 2004
1932 Ralph Avenue, Brooklyn, New York	(Ref. 6)
Pilot Test and Final Design Report Bon Ton Cleaners,	December 2004
1932 Ralph Avenue, Brooklyn, New York.	(Ref. 7)
Final Engineering Report - Part A and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Raiph Avenue, Brooklyn, New York	April 2005 (Ref. 8)
Final Engineering Report - Part B and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York	May 2006 (Ref. 9)
SSD Pilot Test & Design Report, Bon Ton Cleaners Site	October 2006
1932 Ralph Avenue Brooklyn, New York	(Ref. 10)
Revised Site Management Plan, Bon Ton Cleaners	June 2007
1932 Ralph Avenue, Brooklyn, New York	(Ref. 11)

2.0 Summary of the On-Site SSD System Pilot Test

On October 10, 2006, a pilot test of the proposed conversion of the existing SVE system to an SSD system was performed at the above-referenced site. The pilot test was performed using one SSD fan that was attached to well SVE-1. The purpose of the pilot test was to determine if the proposed SSD system would be favorable as part of the Final Remedy at the Bon Ton Cleaners Site.

A radius of influence of more than 50 feet was measured during the pilot test (Ref 10). Therefore, the results of the pilot test were favorable, which indicated that the application of inline axial SSD fans would perform adequately for the final remedy.

3.0 Summary of SSD System Design, Installation and Start-Up Test

Currently, there is a Sub-Slab Depressurization (SSD) system operating in the basement boiler room and storage room of Bon Ton Cleaners and in the basement common hallway behind Golden Krust and Bon Ton Cleaners. The SSD system was installed on November 29, 2008 and consisted of one Fantech® Model HP2190 SSD fan connected to each of the four SVE wells for a total of four fans. The SSD system was completed in such a way that each fan can be operated independently. A magnehelic gauge was retrofitted to each of the SVE riser pipes between the slab and the SSD fans for vacuum readings. These magnehelics also serve as warning devices or indicators to ensure that this active system is working properly.

The SVE wells are connected to a two-inch diameter header line that exhausts out of the basement boiler room of Bon Ton Cleaners. The header line discharges to the atmosphere through a rooftop stack whose discharge point is above the existing building roof elevation.

On December 13, 2006, a start-up test was conducted to confirm that the SSD system was maintaining negative pressure. As part of the start-up test, vacuum readings were obtained from the magnehelic gauges attached to each of the SVE riser pipes at SVE-1 through SVE-4 and via hand-held magnehelic gauges at vapor monitoring points VMP-1 through VMP-4 and VMP-6. The magnehelic gauges showed that each SSD fan was maintaining a vacuum of 1.5 inches of H_20 . In addition, the vacuum readings at the vapor monitoring points ranged from 0.01 inches of H_20 to 0.12 inches of H_20 . The radius of influence was approximately 75 feet based on the readings collected from SVE-3 and VMP-4. This meets or exceeds the design criteria of 50 feet measured in the SSD Pilot Test and Design Report

4.0 Summary of the Final SSD Start-Up Test

Upon review of our SMP, the NYSDEC and NYSDOH requested that a second start-up test of the SSD system be performed. This was conducted on June 5, 2008. The test included seven additional, temporary vacuum monitoring points or "TPs" placed along the western portion of the site. These were installed by drilling a one-inch diameter hole through the floor and setting ½-inch diameter PVC pipe and a bentonite seal in each hole. (The TPs were removed and the holes in the floor were filled with concrete at the end of the test.) The four existing SSD fans were operated with vacuums of between 1.9 and 2.0 inches of water measured at each SSD vent. The initial seven permanent Vacuum Monitoring Points (VMPs) and the seven-newly installed TPs were monitored using hand held magnehelic gauges.

The vacuum in the initial seven VMPs and the seven newly installed TPs ranged from 0 to 0.34 inches of water. A map illustrating the results of the final start-up test is included as Figure 1 of this Report. A radius of vacuum of at least 40-feet was measured -- which is in line with the results of the initial pilot test. More importantly, the test confirmed that the SSD system imposes

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a measureable vacuum below the slab of the former electronics store (Go Digital), the Golden Krust Bakery, the Chinese Restaurant, Dunkin Donuts, the southern portion of the Telco Department Store as well as below Bon Ton Cleaners.

We trust this test satisfies your request regarding the effectiveness of the SSD system; and look forward to the approval of our SMP in the near future. If there are any questions regarding this Report, please do not hesitate to call our Office.

Sincerely,

CA RICH CONSULTANTS, INC.

Eric A. Weinstock Vice President

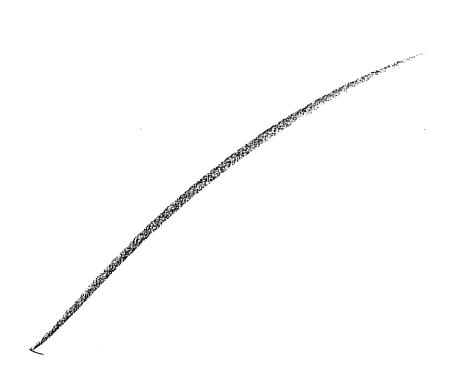
References

- ACT (June 5, 2001), Phase II Environmental Site Assessment, 1890-1960 Ralph Avenue, Brooklyn, New York
- ACT (July 23, 2001), Phase II Environmental Site Assessment, 1890-1960 Ralph Avenue, Brooklyn, New York
- CA RICH (October 2002), Investigation Work Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- CA RICH (May 2003), Supplemental Investigation Work Plan Bon Ton Cleaners, 1932
 Raiph Avenue, Brooklyn, New York
- CA RICH (October 2003), Investigation Report Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- CA RICH (April 2004), Remediation Work Plan Bon Ton Cleaners, 1932 Raiph Avenue, Brooklyn, New York
- CA RICH (December 2004), Pilot Test and Final Design Report Bon Ton Cleaners, 1932 Raiph Avenue, Brooklyn, New York.
- CA RICH (April 2005), Final Engineering Report Part A and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- 9. CA RICH (May 2006), Final Engineering Report Part B and Operations, Maintenance & Monitoring Plan Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York
- CA RICH (October 2006) SSD Pilot Test & Design Report, Bon Ton Cleaners Site, 1932
 Raiph Avenue Brooklyn, New York
- CA RICH (June 2007) Site Management Plan, Bon Ton Cleaners, 1932 Ralph Avenue, Brooklyn, New York

Ca RICH Environmental Specialists

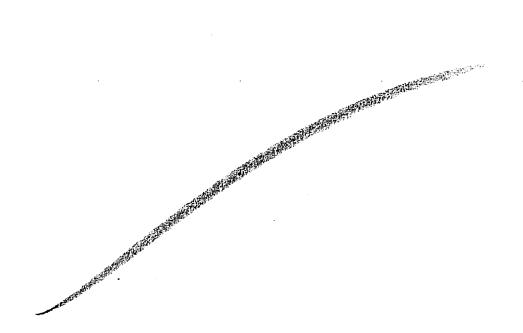
cc: Burt Lewis Miriam Villani, Esq. Rosalle Rusinko, Esq. (e-mail only) Albert DeMarco, NYSDOH

U:/Erlc/Docs/Ralph/Final Start Up Test/Final Start Up Test Report



Ca RICH Environmental Specialists

Figures



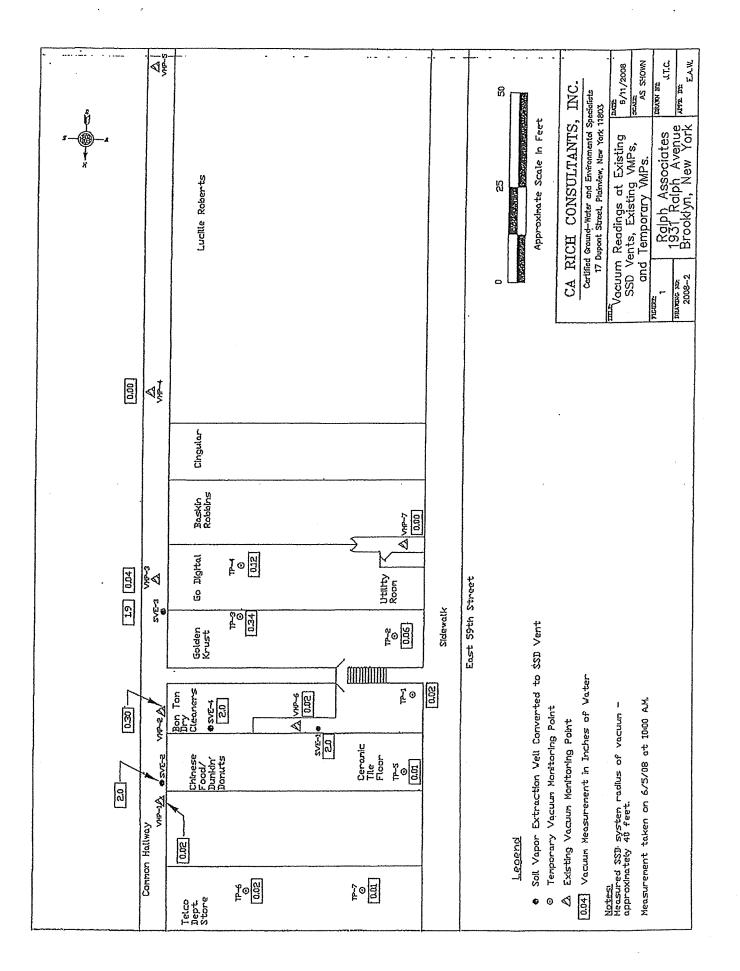
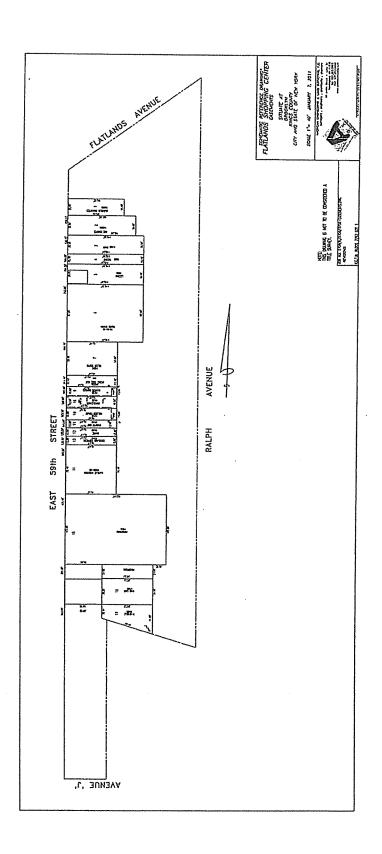


EXHIBIT D

 $\underline{EXHIBIT\ "D"}\\ \underline{Unit\ Addresses\ and\ Metes\ and\ Bounds\ Descriptions\ of\ Parcel\ B^1}$

<u>Unit</u>	Address	Tenant	Status
1	1900B	Catholic Charities	excluded
2	1900A	NYC Carpet	excluded
3	1900	Bank	excluded
4	1902	Vacant	excluded
5	1906	Lestan	
6	1910-18	Telco North	excluded
7	1924	Telco South	excluded
8	1930A	Peking Take Out	
9 .	1930	Dunkin Donuts	,
10	1936	Golden Krust	
11	1940	Thrifty Way	excluded
12	1942	Invite	excluded
13	1944	Eyeglass Express	excluded
14	1950-52	Lucille Roberts	excluded
15	1958	Foodtown	excluded
16	1968	Hair Link	excluded
17	1960	T-Mobile	excluded

¹ 1932 Ralph Avenue, Former Bon Ton Cleaners, the metes and bounds description for which is included in Exhibit A to the Declaration of Covenants and Restrictions, is not included on this table.



Below #1900B Ralph Avenue, Brooklyn(a/k/a Catholic Charities) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 858.17 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 25.60 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 84.43 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 25.60 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 84.43 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.

Below #1900A Ralph Avenue, Brooklyn(a/k/a NYC Carpet) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 828.15 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 30.02 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 102.35 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 30.02 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 102.35 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.

Below #1900 Ralph Avenue, Brooklyn(a/k/a Bank) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 799.65 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses;
Northerly along said easterly line of East 59th Street, 28.50 feet to a point. Thence,
Easterly at right angles to the easterly line of East 59th Street, 115.34 feet to a point. Thence,
Southerly parallel with the easterly line of East 59th Street, 28.50 feet to a point. Thence,
Westerly at right angles to the easterly line of East 59th Street, 115.34 feet to a point on said easterly
line of East 59th Street being the point or place of BEGINNING.

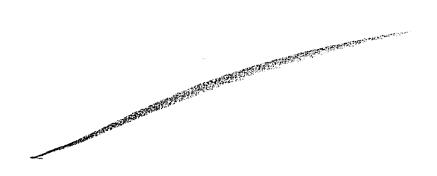


Below #1902 Ralph Avenue, Brooklyn(Vacant) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 784.55 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 15.10 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 115.34 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 15.10 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 115.34 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.



Below #1906 Ralph Avenue, Brooklyn(a/k/a Lestan) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 753.85 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 30.70 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 115.34 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 30.70 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 115.34 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.

Below #1910-18 Ralph Avenue, Brooklyn(a/k/a TELCO North) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 666.19 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses;
Northerly along said easterly line of East 59th Street, 87.66 feet to a point. Thence,
Easterly at right angles to the easterly line of East 59th Street, 115.34 feet to a point. Thence,
Southerly parallel with the easterly line of East 59th Street, 87.66 feet to a point. Thence,
Westerly at right angles to the easterly line of East 59th Street, 115.34 feet to a point on said easterly
line of East 59th Street being the point or place of BEGINNING.



Below #1924 Ralph Avenue, Brooklyn(a/k/a TELCO South) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 614.10 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 52.09 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 76.47 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 52.09 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 76.47 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.

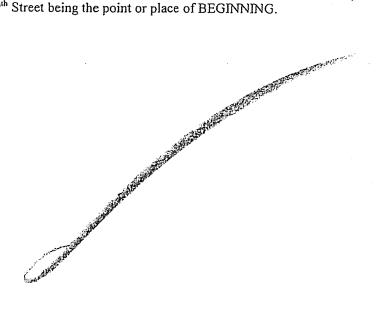


Below #1930A Ralph Avenue, Brooklyn(a/k/a Peking Take Out) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 597.00 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 17.10 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 76.47 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 17.10 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 76.47 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.

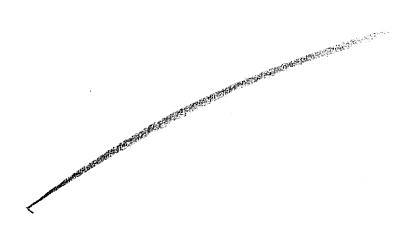


Below #1930 Ralph Avenue, Brooklyn(a/k/a Dunkin Donuts) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 582.00 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 15.00 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 76.47 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 15.00 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 76.47 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.

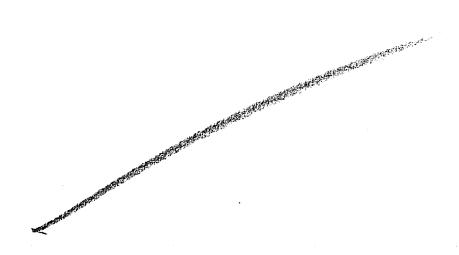


Below #1936 Ralph Avenue, Brooklyn(a/k/a Golden Krust) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 545.50 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 18.00 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 76.47 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 18.00 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 76.47 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.

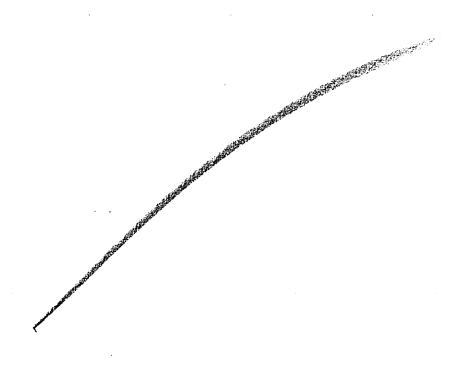


Below #1940 Ralph Avenue, Brooklyn(a/k/a Thrifty Way) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 533.50 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 12.00 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 76.47 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 12.00 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 76.47 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.

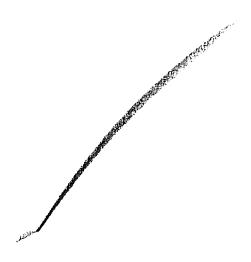


Below #1942 Ralph Avenue, Brooklyn(a/k/a Invite) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 520.50 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 13.00 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 76.47 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 13.00 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 76.47 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING.



Below #1944 Ralph Avenue, Brooklyn(a/k/a Eyeglass Express) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 507.50 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 13.00 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 76.47 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 13.00 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 76.47 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING. (UNIT 14)
Below #1950-52 Ralph Avenue, Brooklyn(a/k/a Lucille Roberts)
K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 431.40 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses; Northerly along said easterly line of East 59th Street, 76.10 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 76.47 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 76.10 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 76.47 feet to a point on said easterly line of East 59th Street being the point or place of BEGINNING. (UNIT 15)
Below #1958 Ralph Avenue, Brooklyn(a/k/a Foodtown)
K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly line of East 59th Street. Said point being northerly 324.32 feet along said line from the intersection of the northerly line of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses;
Northerly along said easterly line of East 59th Street, 107.08 feet to a point. Thence,
Easterly at right angles to the easterly line of East 59th Street, 153.41 feet to a point. Thence,
Southerly parallel with the easterly line of East 59th Street, 107.08 feet to a point. Thence,
Westerly at right angles to the easterly line of East 59th Street, 20.00 feet to a point. Thence,
Southerly parallel with the easterly line of East 59th Street, 21.06 feet to a point. Thence,
Westerly at right angles to the easterly line of East 59th Street, 77.56 feet to a point. Thence,
Northerly parallel with the easterly line of East 59th Street, 21.06 feet to a point. Thence,
Westerly at right angles to the easterly line of East 59th Street, 55.85 feet to a point on said easterly
line of East 59th Street being the point or place of BEGINNING.

Below #1968 Ralph Avenue, Brooklyn(a/k/a Hair Link) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the southwest corner of the parcel herein described. Said point being the following 2 courses from the intersection of the easterly line of East 59th Street and the northerly line of Avenue J as follows:

- 1) Northerly along said easterly line of East 59th Street 263.76 feet to a point. Thence,
- 2) Easterly at right angles to said easterly line of East 59th Street 55.85 feet to the true point of BEGINNING. RUNNING THENCE from said TRUE POINT OF BEGINNING the following courses;

Northerly parallel with the easterly line of East 59th Street, 39.50 feet to a point. Thence, Easterly at right angles to the easterly line of East 59th Street, 77.56 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 39.50 feet to a point. Thence, Westerly at right angles to the easterly line of East 59th Street, 77.56 feet to the point or place of BEGINNING.

(UNIT 17)
Below #1960 Ralph Avenue, Brooklyn(a/k/a T-MOBILE)
K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the northwest corner of the parcel herein described. Said point being the following 2 courses from the intersection of the easterly line of East 59th Street and the northerly line of Avenue J as follows:

- 1) Northerly along said easterly line of East 59th Street 263.76 feet to a point. Thence,
- 2) Easterly at right angles to said easterly line of East 59th Street 55.85 feet to the true point of BEGINNING. RUNNING THENCE from said TRUE POINT OF BEGINNING the following courses;

Easterly at right angles to the easterly line of East 59th Street, 77.56 feet to a point. Thence, Southerly parallel with the easterly line of East 59th Street, 44.00 feet to a point. Thence, Westerly along a line forming an interior angle of 73 degrees 14 minutes 11 seconds from the preceding course, 81.00 feet to a point. Thence,

Northerly parallel with the easterly line of East 59th Street, 20.64 feet to the point or place of BEGINNING.

Below #1932 Ralph Avenue, Brooklyn(formerly Bon Ton Cleaners) K.C.T.M. BLK. 7763 P.O. LOT 1

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

BEGINNING at a point on the easterly side of East 59th Street. Said point being northerly 565.29 feet along said line from the intersection of the northerly side of Avenue J.

RUNNING THENCE from said point of BEGINNING the following courses;
Northerly along said easterly side of east 59th Street, 18.00 feet to a point. Thence,
Easterly at right angles to the easterly side of East 59th Street, 68.00 feet to a point. Thence,
Northerly parallel with the easterly side of East 59th Street, 12.00 feet to a point. Thence,
Easterly at right angles to the easterly side of East 59th Street, 7.50 feet to a point. Thence,
Southerly parallel with the easterly side of East 59th Street, 49.00 feet to a point. Thence,
Westerly at right angles to the easterly side of East 59th Street, 7.50 feet to a point. Thence,
Northerly parallel with the easterly side of East 59th Street, 19.00 feet to a point. Thence,
Westerly at right angles to the easterly side of East 59th Street, 68.00 feet to the point or place of
BEGINNING. Said parcel having an area of 1,591.5 square feet more or less.

EXHIBIT E

New York State Department of Environmental Conservation Division of Environmental Remediation, 12th Floor

625 Broadway, Albany, New York 12233

Phone: (518) 402-9706 Fax: 518-402-9773

Website: www.dec.ny.gov



March 5, 2015

Burt A. Lewis Ralph Associates c/o Salon Marrow Dyckman Newman & Broudy LLP 292 Madison Avenue New York, NY 10017

Re:

Bon Ton Cleaners Site No. V00512 Brooklyn, King County

Dear Mr. Lewis:

The New York State Departments of Environmental Conservation and Health ("Departments") have completed their review of the indoor air and sub-slab vapor samples submitted with the 2014 Annual Periodic Review Report. Based on this review, the Departments have determined that the Termination Criteria as outlined in Section 3 of the Site Management Plan dated December 16, 2008, as amended April 20, 2011, have been achieved for the Telco Department Store located at 1910 – 1924 Ralph Avenue. Therefore, operation of the Sub-Slab Depressurization System (SSDS) at the Telco Department Store may be terminated.

This letter should be filed with the County Clerk's Office to document the update/change of the SSDS requirements at the Site. If you have any questions, please contact me at 518-402-9768 or e-mail: ronnie.lee@dec.ny.gov.

Sincerely,

Rining & he

Ronnie E. Lee, P.E. Environmental Engineer II

Remedial Bureau B, Section C

Division of Environmental Remediation

ec:

J. Moras, DEC

J. O'Connell, DEC - Reg. 2

B. Conlon, OGC

A. DeMarco, DOH

E. Weinstock, CA Rich

AMENDED DECLARATION OF COVENANTS AND RESTRICTIONS

The land affected by the within Instrument lies in

Section:23 Block:7763 Lot: 1 County:Kings

Street Addresses:1900-1968 Ralph Avenue Brooklyn, New York

PREPARED BY AND UPON RECORD AND RETURN TO:

SAHN WARD COSCHIGNANO, PLLC

333 Earle Ovington Blvd - Suite 601 Uniondale, New York 11553 Attention: Joseph R. Bjarnson, Esq.