

RESOLUTION NO. 2013-321

A RESOLUTION AUTHORIZING A LICENSE AGREEMENT
BY AND BETWEEN ROUX ASSOCIATES, INC., DeROSSI &
SON COMPANY AND THE CITY OF VINELAND FOR THE
INSTALLATION, MAINTENANCE AND CLOSURE OF
MONITORING WELLS IN THE CITY'S RIGHT OF WAY

WHEREAS, DeRossi & Son, Co. is the owner of certain land and improvements located at South 6th Streets and Quince Streets in the City of Vineland which has been determined to have certain underground contamination requiring remediation in accordance with NJDEP requirements; and

WHEREAS, ROUX Associates, Inc., Logan Township, N.J. (ROUX) have been retained as Environmental Consulting & Management specialists to assist in the remediation project; and

WHEREAS, ROUX has proposed five AS wells and five SVE wells be installed which will be required to be placed within the City's Right of Way; and

WHEREAS, continued remediation is a necessary process to assure that the ground water and property within the City's Right of Way be free of contamination.

NOW, THEREFORE, BE IT RESOLVED by the Council of the City of Vineland that the Mayor & Clerk are authorized to execute a License Agreement for the placement of five AS wells, five SVE wells and to provide for the construction, monitoring and closure of the same with Roux Associates, Inc and DeRossi & Sons Company.

Adopted:

President of Council

ATTEST:

City Clerk

LICENSE AGREEMENT

This License Agreement is dated this ____ day of _____, 2013, by and between the City of Vineland, with its principal office located at 640 Wood Street, Vineland, New Jersey, (hereinafter Lessor) and DeRossi & Son Company with its principal office located at Sixth Street and Quince Street, Vineland, New Jersey (hereinafter DeRossi) and Roux Associates, Inc., with its principal office located at 401 Heron Drive, Logan Township, New Jersey (hereinafter Roux) (collectively Licensee).

WHEREAS, Licensee has undertaken soil and ground water remediation activities required by the New Jersey Department of Environmental Protection (NJDEP) for property owned by DeRossi located at South Sixth Street and Quince Street, Vineland, New Jersey; and

WHEREAS, as a result of the ongoing investigation/evaluation it has been determined that the remediation activities will require a system expansion to provide additional SVE/AS monitoring wells in accordance with the SVE/AS Site Plan System Expansion Proposal dated June 28, 2013, prepared by Roux as well as a letter from Peter Downham, Senior Scientist, Roux Associates, Inc., dated July 8, 2013, copies of which are attached and made a part hereof; and

WHEREAS, the expansion proposal shall require additional monitoring wells be constructed in the Right of Way of Licensor on East Quince Street.

NOW, THEREOFRE, for mutual promises and other valuable consideration the parties agree as follows:

1. Licensee shall be permitted access to the Right of Way of Licensor for the purpose of installing the expanded remediation system in accordance with Exhibit "A." At no time shall any activities of Licensee be conducted without prior approval by the Chief of Police to assure traffic control upon the City's Right of Way is performed in accordance with all State and Local laws.
2. In the event traffic control is necessary as determined by the Chief of Police, Licensee shall be responsible for any and all costs for the same including costs incurred by the Vineland Police Department and Public Works.
3. Road closings, if any, shall be minimal and only closed for reasonable periods of time as determined by the City Engineer. Road closing shall be in compliance with all State and Local laws.
4. All remediation performed shall be in accordance with the Public Notification of Ongoing Environmental Investigation dated May 23, 2013, from Roux, Memorandum dated June 28, 2013, from Roux and correspondence from Peter Downham from Roux, all of which are attached hereto and made a part hereof and marked Exhibit "A."

5. Upon completion of the installation of the SVE/AS system expansion, Licensee shall restore the property affected to original condition including roadways, walkways, pavers, trees, shrubs and landscaping.
6. In the event any utilities are damaged during construction or any time this License Agreement remains in effect, Licensee shall immediately make the necessary repair so as to avoid any inconvenience or disruption of services. In the event Licensee fails to take immediate action or should the City Engineer determine utility repairs are not being completed in an expeditious fashion, the City will make the necessary repairs and Licensee shall be responsible for all costs incurred for said repairs.
7. Upon the completion of any remediation which requires use of Licensors' Right of Way, Licensee shall remove that portion of the system including installed wells in accordance with NJDEP requirements and shall restore the area to its original condition.
8. This License Agreement shall expire two (2) years from the date of execution unless the use of the Right of Way is no longer needed for remediation purposes prior thereto at which time this Agreement shall terminate. In the event Licensee is required to continue remediation beyond the expiration date, upon notice to Licensor in writing at the address set forth herein, this License Agreement shall be extended for an additional period of one (1) year.

ATTEST:

CITY OF VINELAND

City Clerk

RUBEN BERMUDEZ, Mayor

DeROSSI AND SON COMPANY

By:

ROUX ASSOCIATES, INC.

By:

Tonetta Richard

From: Peter Downham <pdownham@rouxinc.com>
Sent: Monday, July 08, 2013 3:56 PM
To: Tonetta Richard
Cc: Brendan Quann
Subject: RE: License Agreement
Attachments: 2175.0001J002.6000.08 - SYSTEM EXPANISON PROPOSAL.pdf

Richard,

As discussed last week, Roux Associates, Inc. (Roux Associates) on behalf of DeRossi and Son, Inc. (DeRossi) is completing soil and groundwater remediation activities at the DeRossi facility. The work is being completed under the New Jersey Department of Environmental Protection (NJDEP) Program Interest Number 025522.

Since March of 2013, a Soil Vapor Extraction System/Air Sparge (SVE/AS) Remediation System has been operating at the site to treat soil and groundwater. To complete further remediation activities, Roux Associates' engineers have designed the SVE/AS System to be expanded into the City of Vineland's right of way on East Quince Street. A figure attached to this e-mail details the location of the expansion. The expansion of the SVE/AS System will expedite the remediation of the soil and groundwater at the site.

The expansion will consist of the installation of eight (8) SVE/AS wells and associated piping and trenching that will connect the SVE/AS wells back to the remediation system located at the DeRossi facility. The SVE/AS wells will be installed by a licensed NJDEP Well Driller and will be installed per NJDEP regulations. The trenching will consist of saw cutting approximately 12 to 15-inch wide trenches that will be approximately 24-inches in depth. The trenches will consist of piping that will connect the wells to the remediation system and will be restored to previous condition (adequate sub-base and asphalt). Depending on utility line depths, some variation of trench depth may be required. All piping will be installed on 1-2 in of sand bedding and covered with 1-2 in of sand bedding. Trenching will be backfilled with native excavated material in 6-inch compacted lifts. Before the end of each work day, steel plates will be in place to seal off all open trenches in both the roadways so that the road will not be closed. Traffic control measures will be implemented during the trenching activities conducted within the roadway. It is anticipated that work conducted within the right of way will be completed within three (3) days.

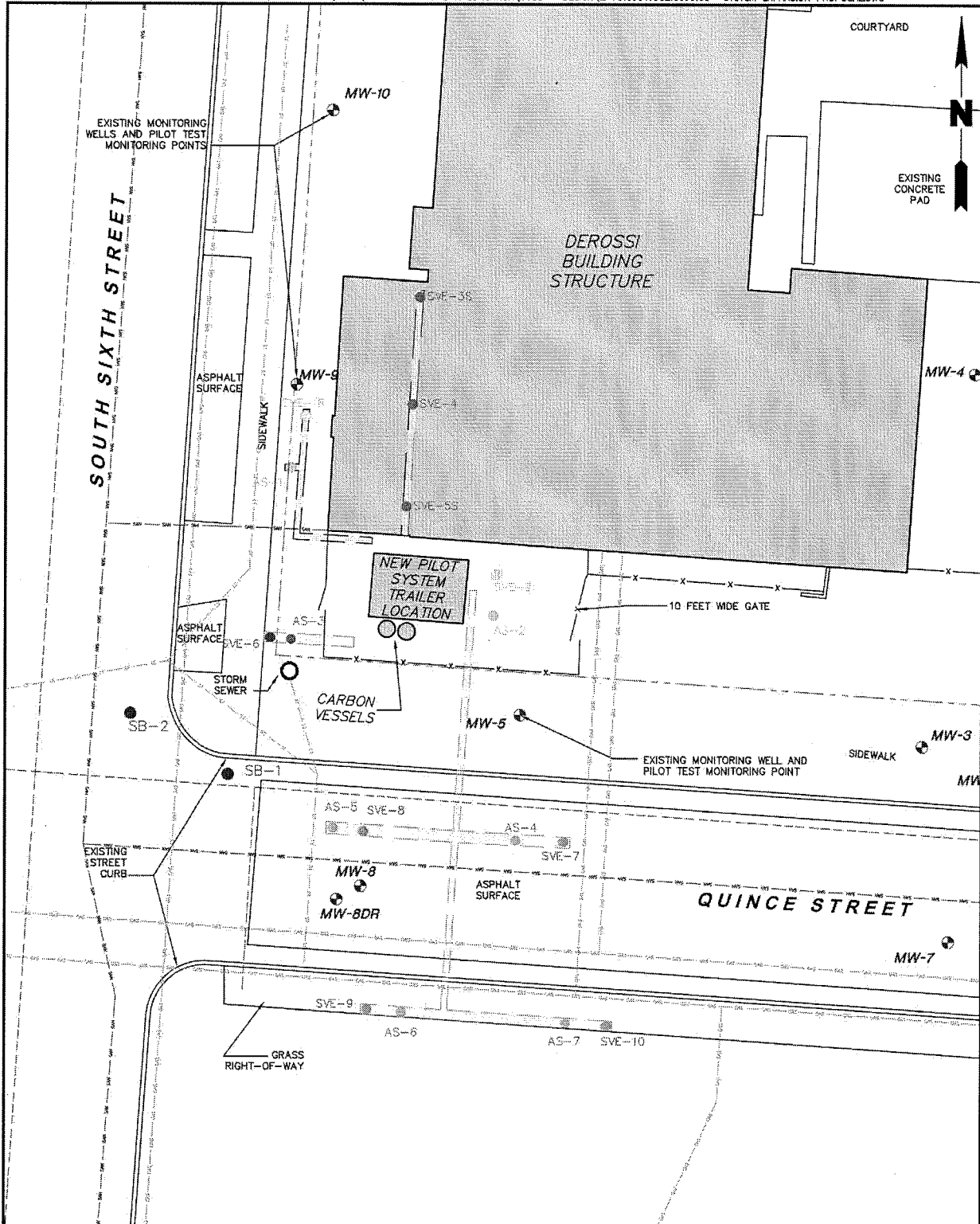
After the well installation and trenching is completed, it is anticipated that the system will run for approximately 2 years. After approximately 2 years, confirmation soil and groundwater sampling will be conducted to ensure that the remediation was effective. Upon completion of the confirmation soil and groundwater sampling and receipt of laboratory results that are below the applicable NJDEP Standards, the remediation system will be removed from the site. This will include the proper abandonment of all wells in the right of way. The wells will be abandoned by a licensed NJ Well Driller per NJDEP regulations. In addition, the piping will be removed and the asphalt will be replaced at the minimum to the original condition.

Please let me know if you have any questions or require any additional information. Thanks and have a good night.

Peter D. Downham | Senior Scientist | **ROUX ASSOCIATES, INC.**
402 Heron Drive | Logan Township, New Jersey 08085
Office: (856) 423-8800 | Direct: (856) 832-3774 | Mobile: (856) 649-2642 | Fax: (856) 241-4670

We solve our clients' most challenging environmental problems.

NOTICE: This electronic communication, including any authorized attachments, contains information that may be legally privileged, protected, confidential and/or exempt from disclosure or certain types of use under applicable law. This information is for the sole use of the intended recipient(s). If you are not the intended



LEGEND

DEROSSI PROPERTY BOUNDARY	EXISTING TRENCH
MW-11 MONITORING WELL LOCATION AND IDENTIFICATION	PROPOSED TRENCH
AS-2 AIR SPARGE LOCATION AND IDENTIFICATION	FENCE
AS-4 PROPOSED AIR SPARGE LOCATION AND IDENTIFICATION	WATER
SVE-3 SVE WELL LOCATION AND IDENTIFICATION	GAS
SVE-7 PROPOSED SVE WELL LOCATION AND IDENTIFICATION	SANITARY SEWER
SB-1 PROPOSED SOIL BORING LOCATION	STORM SEWER

NOTES

1.) CONCEPTUAL SYSTEM EXPANSION LAYOUT IS PROVIDED ABOVE. ACTUAL LAYOUT SHALL BE DETERMINED IN THE FIELD BASED ON FIELD CONDITIONS AND UNDERGROUND UTILITY LOCATIONS. SITE PLAN BASED ON SURVEY COMPLETED BY DENNIS W. SKLAR, INC., JANUARY 2013. UTILITY LOCATIONS BASED ON SURVEY COMPLETED BY TPI ENVIRONMENTAL, INC., JUNE 2013.



<p>Title:</p> <p align="center">SVE / AS SITE PLAN SYSTEM EXPANSION PROPOSAL</p> <p align="center">DEROSI AND SON, COMPANY SOUTH SIXTH STREET AND QUINCE STREET CITY OF MILLVILLE, CUMBERLAND COUNTY, NEW JERSEY</p>			
<p>Prepared For:</p> <p align="center">DEROSI AND SON, COMPANY</p>			
<p>ROUX ROUX ASSOCIATES, INC. Environmental Consulting & Management</p>	<p>Compiled by: JB/BQ Date: 05/30/13</p> <p>Prepared by: JSQ Scale: AS SHOWN</p> <p>Project Mgr: PD Project: 2175.0001\J002</p> <p>File: 2175.0001\J002.8000.08</p>	<p>FIGURE</p> <p align="center">1</p>	<p>FIGURE</p> <p align="center">1</p>

ROUX ASSOCIATES INC



402 HERON DRIVE
LOGAN TOWNSHIP, NEW JERSEY 08085
856 423-8800 FAX 856 241-4670

May 23, 2013

*Sent Via Certified Mail
Return Receipt Requested*

Re: Public Notification of Ongoing Environmental Investigation
DeRossi and Son Company
South Sixth Street and East Quince Street
Vineland, Cumberland County, New Jersey
NJDEP Preferred Identification #: 025522
NJDEP Case #: 13-02-15-1036-49

Dear Property Owner or Tenant:

On behalf of DeRossi and Son Company, Roux Associates, Inc. is providing you with the enclosed Fact Sheet for the above-referenced property in accordance with the New Jersey Department of Environmental Protection (NJDEP) regulations for "Notification and Public Outreach" (N.J.A.C. 7:26C-1.7). Please be assured that DeRossi and Son Company is actively investigating and remediating the Site under the supervision of the NJDEP.

Please feel free to contact the undersigned via telephone (856) 423-8800 should you have any questions or require additional information regarding site investigation activities.

Sincerely,
ROUX ASSOCIATES, INC.

Elizabeth Madara

Elizabeth Madara, M.S.
Staff Scientist

Peter Downham
Senior Scientist/Project Manager

Attachment

cc: DeRossi and Son – Responsible Party
Ward Ingersoll – NJDEP Case Manager
Keith Petrosky, RMC – City of Vineland Municipal Clerk
George Sartorio – Cumberland County Health Officer
George Sartorio – City of Vineland Health Officer
Thomas Buggiey – Roux Associates, Inc. – LSRP



402 HERON DRIVE,
 LOGAN TOWNSHIP, NEW JERSEY 08085
 856 423-8800 FAX 856 241-4670

Fact Sheet Site Information:

Location: DeRossi and Son Company
 Sixth and Quince Street
 Vineland, NJ 08360

Tax Map: Block 4107, Lot 1

NJDEP Preferred ID No. 025522

NJDEP Case No. 13-02-15-1036-49

Prepared May 23, 2013

This fact sheet has been prepared by Roux Associates, Inc. (Roux Associates) on behalf of DeRossi and Son Company in accordance with the New Jersey Department of Environmental Protection's (NJDEP) Public Notification Requirements as an update to previous notification letters to inform the public about ongoing environmental investigations and remedial activities at the DeRossi and Son Company Site (NJDEP Preferred ID # 025522).

SITE HISTORY

The DeRossi and Son Company (DeRossi) Site located at Sixth and Quince Street, Vineland, NJ Block 4107, Lot 1 is a privately-owned clothing manufacturer. The eastern-most portion of the site serves as the cutting and production areas and the westernmost portion of the site consists of the factory production area. A 1996 investigation led to the discovery of a tetrachloroethene (PCE) plume in groundwater, which underlies the south-eastern portion of the site and extends less than 700 feet south and east of the site. PCE is a chlorinated volatile organic compound (VOC) and is commonly used for dry cleaning fabrics. The PCE plume is believed to originate beneath the DeRossi facility building in an area where PCE was historically used and stored as part of facility operations. The area of the PCE plume also includes concentrations of trichloroethene (TCE) and cis-1, 2-dichloroethene (cis-1, 2-DCE). It should be noted that TCE and cis-1, 2-DCE are degradation products of PCE. A vapor intrusion investigation also previously identified PCE, TCE, and cis-1, 2-DCE soil gas concentrations above their applicable NJDEP soil gas screening levels. A soil investigation determined that elevated levels of PCE and TCE exist in relation to the Site. Remediation is being conducted in accordance with the December 3, 2004 Remedial Investigation Report/Remedial Action Work Plan, which was subsequently updated January 3, 2012, and approved by the NJDEP in an approval letter issued on March 16, 2012.

REMEDIAL STATUS AND FUTURE ACTIVITIES

DeRossi has completed detailed studies to characterize environmental conditions at its Vineland facility working under the close supervision of the New Jersey Department of Environmental Protection (NJDEP). DeRossi has identified areas of the site and off-site locations where constituents have previously been detected in soil, soil gas, and groundwater at concentrations exceeding NJDEP standards. Both groundwater and vapor intrusion investigations are currently underway at the DeRossi Site, as well as properties located within the vicinity, to effectively delineate the extent of contamination. Actions to minimize public impact from off-site contamination include quarterly vapor intrusion and groundwater sampling activities as well as installation of Soil Vapor Extraction (SVE) and Air Sparge systems at the DeRossi and Son Company Site. A list of the applicable NJDEP remediation levels is provided in the table to the right. Concentration ranges of the contaminants of concern associated with the DeRossi Site in 2013 are as follows:

NJDEP Groundwater Quality Criteria	
Constituent	Standard (ppb)
cis-1, 2-dichloroethene	70
Tetrachloroethene (PCE)	1
Trichloroethene (TCE)	1
Vinyl Chloride	1

NJDEP Groundwater Screening Levels	
Constituent	Standard (ppb)
cis-1, 2-dichloroethene	No Standard
Tetrachloroethene (PCE)	31
Trichloroethene (TCE)	2
Vinyl Chloride	1

NJDEP Residential Direct Contact Soil Cleanup Criteria	
Constituent	Standard (ppm)
cis-1, 2-dichloroethene	79
Tetrachloroethene (PCE)	4
Trichloroethene (TCE)	23
Vinyl Chloride	2

NJDEP Residential Soil Gas Screening Levels	
Constituent	Standard (ug/m ³)
cis-1, 2-dichloroethene	No Standard
Tetrachloroethene (PCE)	470
Trichloroethene (TCE)	27
Vinyl Chloride	13

NJDEP Residential Indoor Air Screening Levels	
Constituent	Standard (ug/m ³)
cis-1, 2-dichloroethene	No Standard
Tetrachloroethene (PCE)	9
Trichloroethene (TCE)	3
Vinyl Chloride	1

Constituent	Groundwater Sampling Concentration Ranges (ppb)	Soil Sampling Concentration Ranges (ppm)	Soil Gas Sampling Concentration Ranges (ug/m ³)	Indoor Air Sampling Concentration Ranges (ug/m ³)
cis-1,2-dichloroethene (DCE)	Non-Detect to 1400	Below NJDEP Standards	Below NJDEP Standards	Below NJDEP Standards
Tetrachloroethene (PCE)	Non-Detect to 4090	Non-Detect to 1050	Non-Detect to 943	Below NJDEP Standards
Trichloroethene (TCE)	Non-Detect to 605	Below NJDEP Standards	Non-Detect to 47	Below NJDEP Standards
Vinyl Chloride	Non-Detect to 88	Below NJDEP Standards	Below NJDEP Standards	Below NJDEP Standards

To further monitor and minimize the extent of public impact, DeRossi will continue running the SVE and Air-Sparge systems and conducting groundwater and vapor intrusion sampling activities until the extent of the contamination is delineated at properties located within the vicinity of the DeRossi Site.

CONTACT INFORMATION

If you have any questions about the remedial activities underway at the Site, please contact the LSRP of record of Roux Associates, Inc. at (856) 423-8800.

ONLINE RESOURCES

For more information regarding constituents identified at the Site, please see the U.S. Environmental Protection Agency's webpage (<http://www.epa.gov/superfund/health/index.htm>) or the U.S. Agency for Toxic Substance and Disease Registry webpage at (<http://www.atsdr.cdc.gov/toxfaq.html>).

MEMORANDUM

TO: Hill Environmental
FROM: Brendan Quann
DATE: June 28, 2013
SUBJECT: DeRossi SVE/AS System Expansion

Below is a summary of proposed SOW and construction details for the expansion of the SVE/AS remediation system currently in place at the DeRossi Site in Vineland, NJ. Figure 1 (attached) details proposed well, trenching and soil boring locations.

AS Wells

Five AS wells will be installed and connected to piping leading to the system fenced enclosure. Each AS well location will require pre-clearing to 5 ft bgs and a continuous soil sampling prior to well installation. AS well piping will be 2in HDPE and pressure tested prior to trenching backfilling.

AS Well Construction Details:

- Wells constructed of 2in PVC set at 30 ft bgs with 1 foot of screen.
- Sand pack from 30-28 ft bgs, bentonite from 28-26 ft bgs, grout from 26-1 ft bgs.

SVE Wells

Five SVE wells will be installed and connected to piping leading to the system fenced enclosure and one currently existing SVE well will be repaired. Each SVE well location will require pre-clearing to 5 ft bgs prior to installation. SVE well piping will be 2in sch. 40 PVC and vacuum tested prior to backfilling. The SVE wells' screened intervals will be based upon the results of soil samples collected from the AS well borings.

SVE Well General Construction Details:

- Constructed of 4in PVC set at 11 ft bgs, screen to range from 5-7.5 ft based on AS soil sample results.
- Sand pack from 11ft to 0.5 ft above screen interval, 1ft of bentonite, and then grout to 1 ft bgs.

SVE-1 will require retro-fitting to be screened in a shallower zone. SVE-1 is currently set at 11.5 ft bgs and constructed of 4in diameter PVC screen and riser. SVE-1 should either be abandoned or removed and SVE-1R installed in the same or similar location and connected to the existing trenched SVE line.

SVE-1R Construction Details:

- Constructed of 4in PVC set at 7 ft bgs, screened from 7-3.5 ft bgs.
- Sand pack from 7-3 bgs; bentonite from 3.0-2.5ft bgs and grout from 2.5-0.5 ft bgs.

Soil Borings

Two soil borings will be installed to a depth of 3.5 ft using a hand auger. Soil borings are located in the section of street paved with concrete, so a concrete corer may be necessary.

Trenching & Piping

Approximately 170 ft of trench will need to be excavated, including a 15 ft section connecting SVE-6 and AS-3, and a 155 ft section connecting the remaining wells. Of that 155 ft section of trench, 75 ft will be in the road. All trenched pipe in the road will need 24 in of cover where possible and the road will need to be restored to previous condition (adequate sub-base and asphalt). Depending on utility line depths, some variation of trench depth may be required. Depending on the Hill foreman's professional opinion, the concrete curb and road gutter can be saw-cut and removed or undermined. All trenched pipe outside of the road will require 18 in of cover. Trenching should be kept as narrow as possible to reduce the amount of waste generated.

All trenched piping should be installed on 1-2 in of sand bedding and covered with 1-2 in of sand bedding. Trenching should be backfilled with native excavated material in 6-12 in compacted lifts. Before the end of each work day, adequate cover must be in place to seal off all open trenches in both the road and walkways.

Utilities

All trenching in areas crossing utilities will need to be "soft-dug." Attached is a utility survey conducted by TPI Environmental. The water and sanitary sewer lines running down Quince St were identified at ~2ft bgs and the gas line in Quince St was identified at ~4ft bgs. Hill will be responsible for contacting all applicable utility authorities to coordinate oversight of soft-digging.

Piping

Below is a table summarizing the amount of piping each well will require.

Well	HDPE Required (ft)	Well	PVC Required (ft)
AS-3	10	SVE-6	15
AS-4	48	SVE-7	60
AS-5	58	SVE-8	55

AS-6	76	SVE-9	80
AS-7	88	SVE-10	95

All SVE piping shall terminate in a 2in male cam-lock fitting and all AS piping shall terminate in a 1in male cam-lack fitting. Piping terminating within the fenced system enclosure does not require individual man-hole covers, but will require some type of seal with the ground surface. Attached is an example of AS and SVE lines terminating in an acceptable manner.

Site Restoration

All areas disturbed during trenching activities shall be restored to original condition. Two items that will require particular care include the tree sapling and paver walkway in the grass right-of-way section in the vicinity of AS-7 and SVE-10, shown in the attached photo. Should the tree be damaged during trenching activities, a new tree sapling or similar will need to be provided and planted.

Photo Attachments

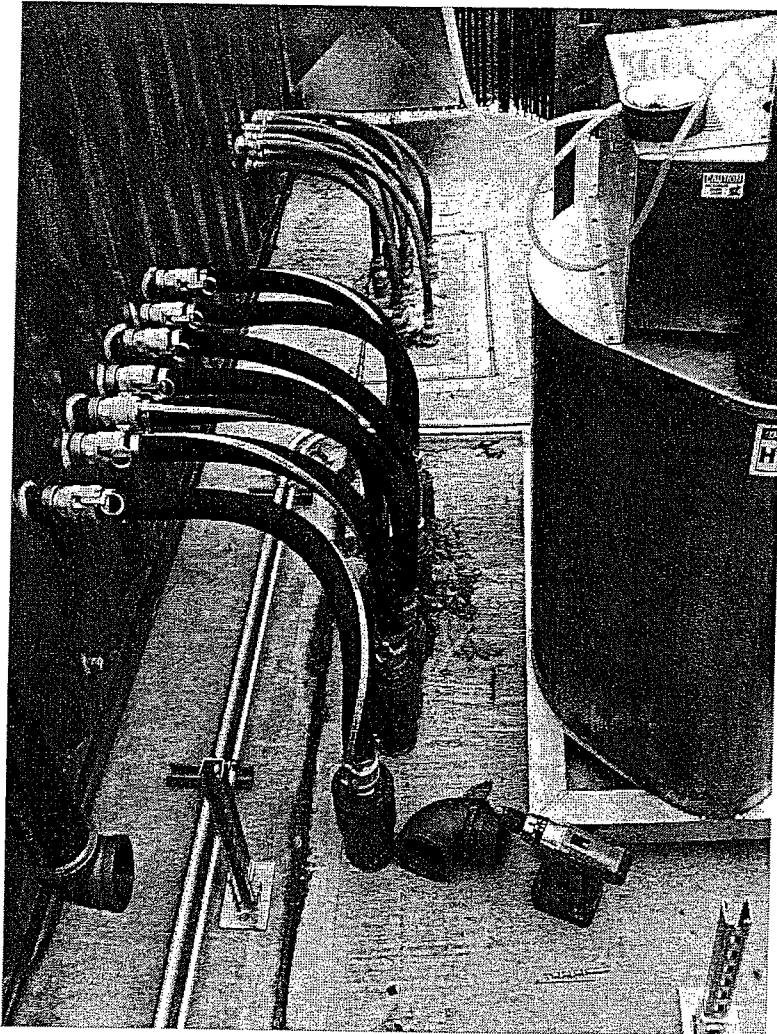


Photo-1 AS and SVE Piping

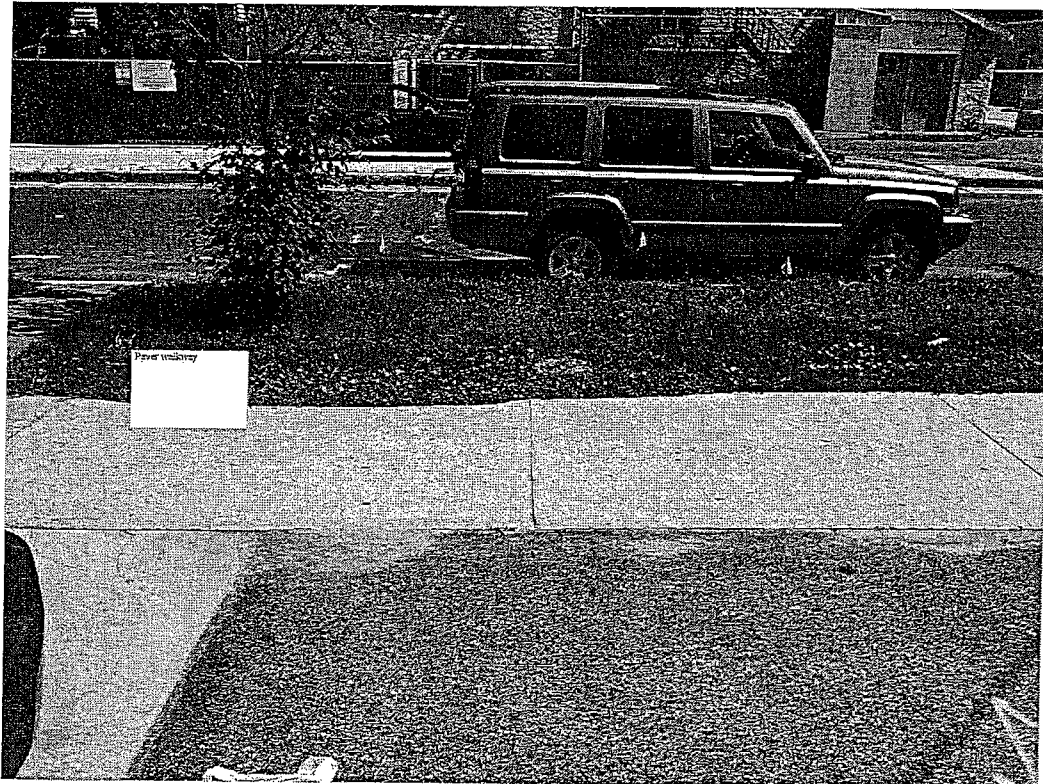


Photo 2. Walkway and Tree on Adjacent Property

CITY OF VINELAND
ENGINEERING DEPARTMENT
APPLICATION AND PERMIT FOR RIGHT-OF-WAY OPENING

Applicant Name: Brendan Quinn
Applicant Address: Roux Associates, Inc. 402 HERON DR., LOREN NJ 08085
Applicant Phone Number: 856-423-8800
Street to be Opened: S. Quince St.
BLOCK NO. 4107 LOT NO. 1
Purpose: Installation of Environmental Remediation System
Anticipated Start Date July 25, 2013 Estimated time for Completion August 1, 2013
Name of Contractor Hill Remediation and Construction
Width of Opening (Ft.) 1.5 X Length of Opening (Ft.) 175 = Area (Sq. Ft.) 262.5
Area (Sq. Ft.) 262.5 Divided by 9 = Area (Sq. Yd.) 29.2
Underground location Request No. _____

FEE SCHEDULE

Administration Fee
1). Minimum right-of-way opening for 16 Sq. Ft. or less
 a). Greater than 16 Sq. Ft. but less than or equal to 50 Sq. Ft.
 b). For every Sq. Ft. of opening greater than 50 Sq. Ft the fee shall be \$1.00 per Sq. Ft.
2). Curb and or gutter installation
 a). 0-100' L.F.
 b). Over 100 L.F. fee is \$25.00 per 100' L.F.
3). Buried Cable minimum fee for up to 1,500 L.F.
 Over 1,500 L.F. is \$10.00 per 1,000 L.F.

	FEE	TOTAL
Administration Fee	\$25.00	\$25.00
1). Minimum right-of-way opening for 16 Sq. Ft. or less	\$50.00	
a). Greater than 16 Sq. Ft. but less than or equal to 50 Sq. Ft.	\$100.00	\$100.00
b). For every Sq. Ft. of opening greater than 50 Sq. Ft the fee shall be \$1.00 per Sq. Ft.	\$1.00	\$212.50
2). Curb and or gutter installation		
a). 0-100' L.F.	\$50.00	
b). Over 100 L.F. fee is \$25.00 per 100' L.F.	\$25.00	
3). Buried Cable minimum fee for up to 1,500 L.F.	\$50.00	
Over 1,500 L.F. is \$10.00 per 1,000 L.F.		

Maximum fee on any of the above is \$500.00 unless otherwise determined by the City Engineer.
Performance Bond required YES _____ NO _____
Performance Bond, \$90.00 per Sq. Yd. X _____ S.Y. = AMOUNT \$ _____
Must be Bond, Certified Check or Cashier Check

A Maintenance Bond shall be posted prior to the release of the performance bond, and shall remain in effect for two years.
Maintenance Bond = 10% of Performance Bond \$ _____
Must be Bond, Certified Check or Cashier Check

As the applicant for this permit I accept all the terms and conditions of the City of Vineland Chapter Number 241.
It is agreed that all restoration pertaining to this right-of-way opening shall be done by the applicant according to the standards set forth in this ordinance.

Staff Engineer
Title (type or print)

Brendan Quinn
Signature of Applicant

7/1/2013
Date

-----FOR CITY USE ONLY-----

City Engineer APPROVED DENIED _____
Date

Date of Final Inspection: _____ COMMENTS: _____
Inspector's Approval: _____

• WARNING •
CALL BEFORE YOU DIG
1-800-272-1000
FOR UTILITY LOCATIONS