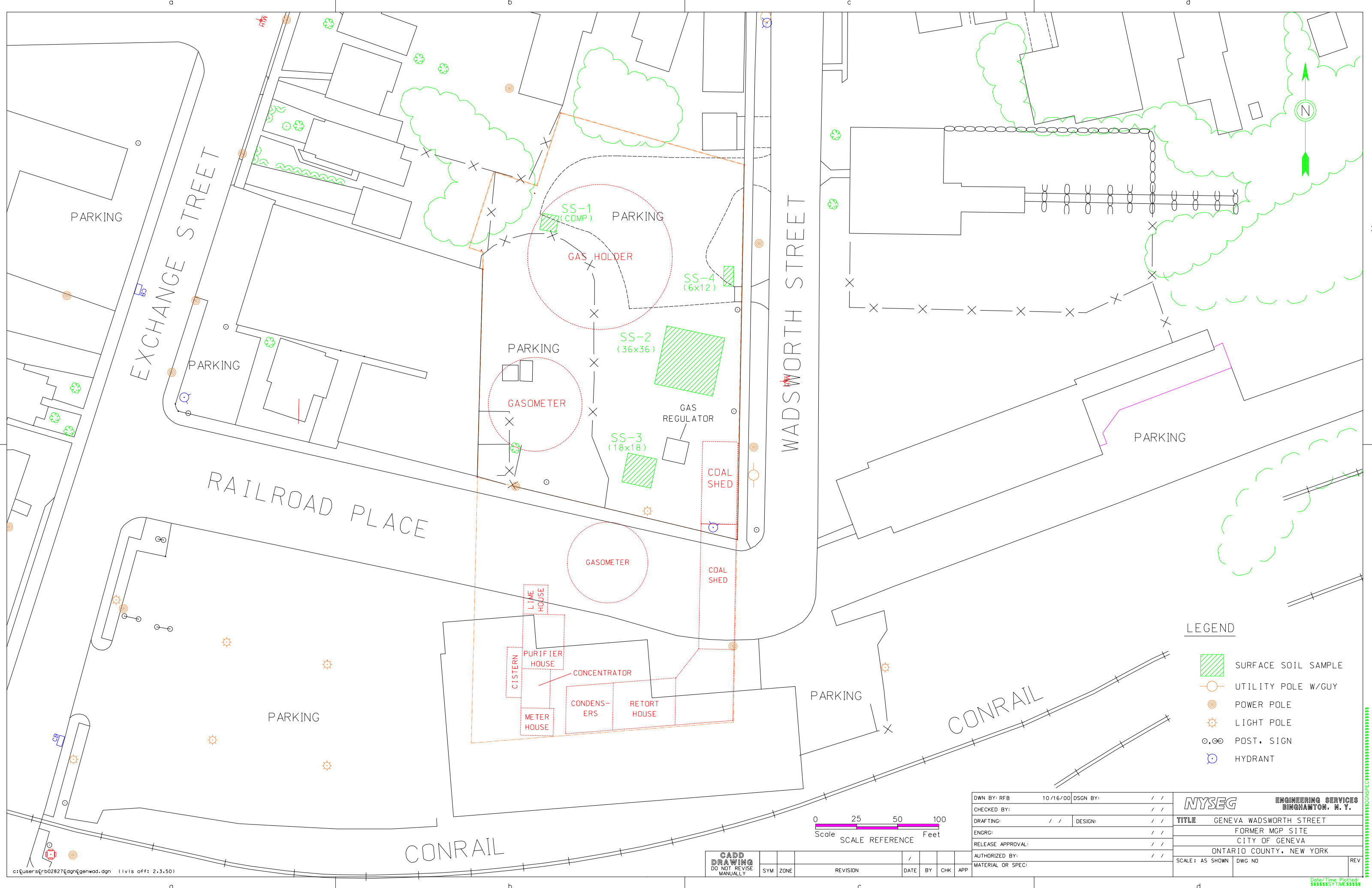


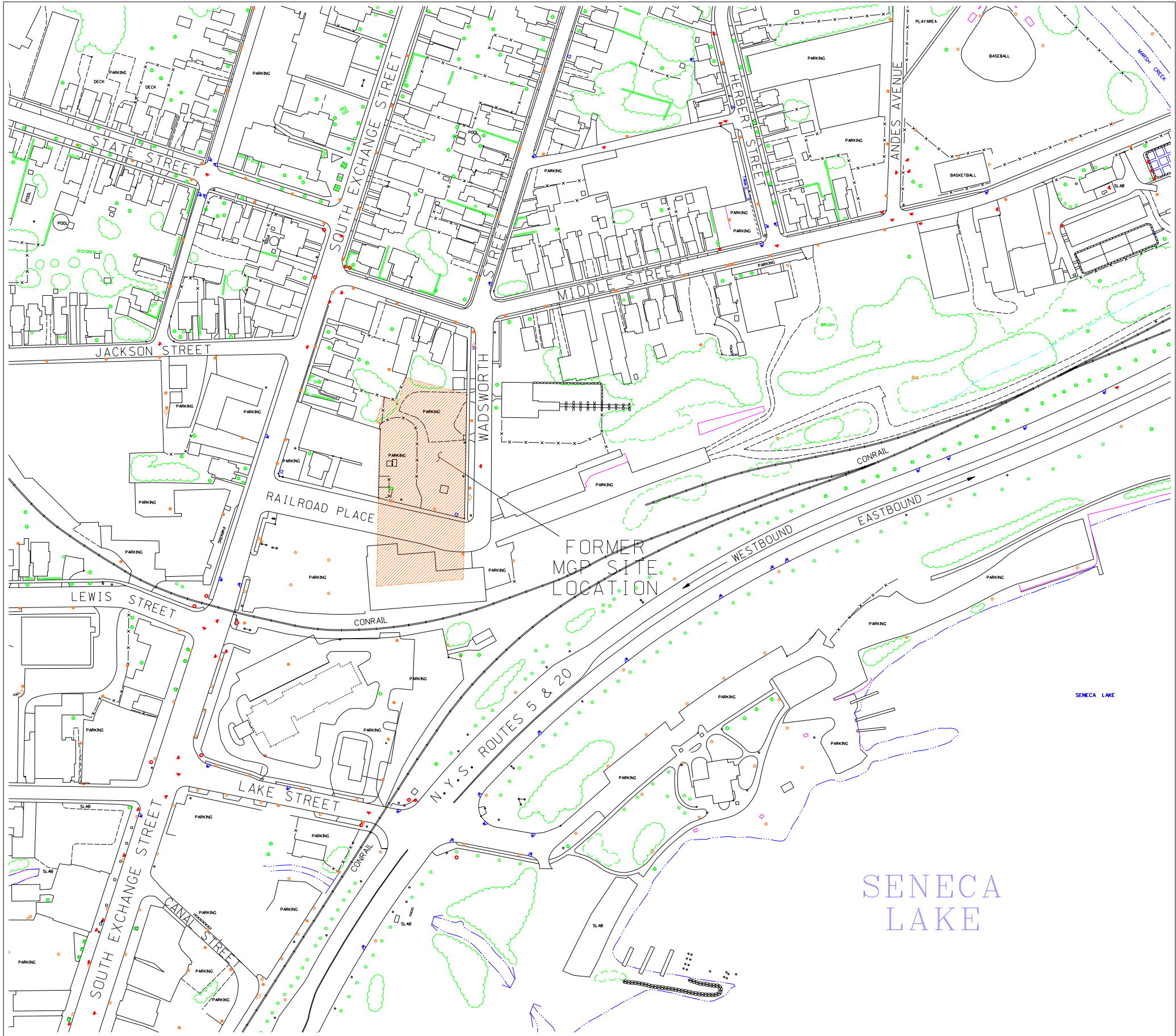


LEGEND

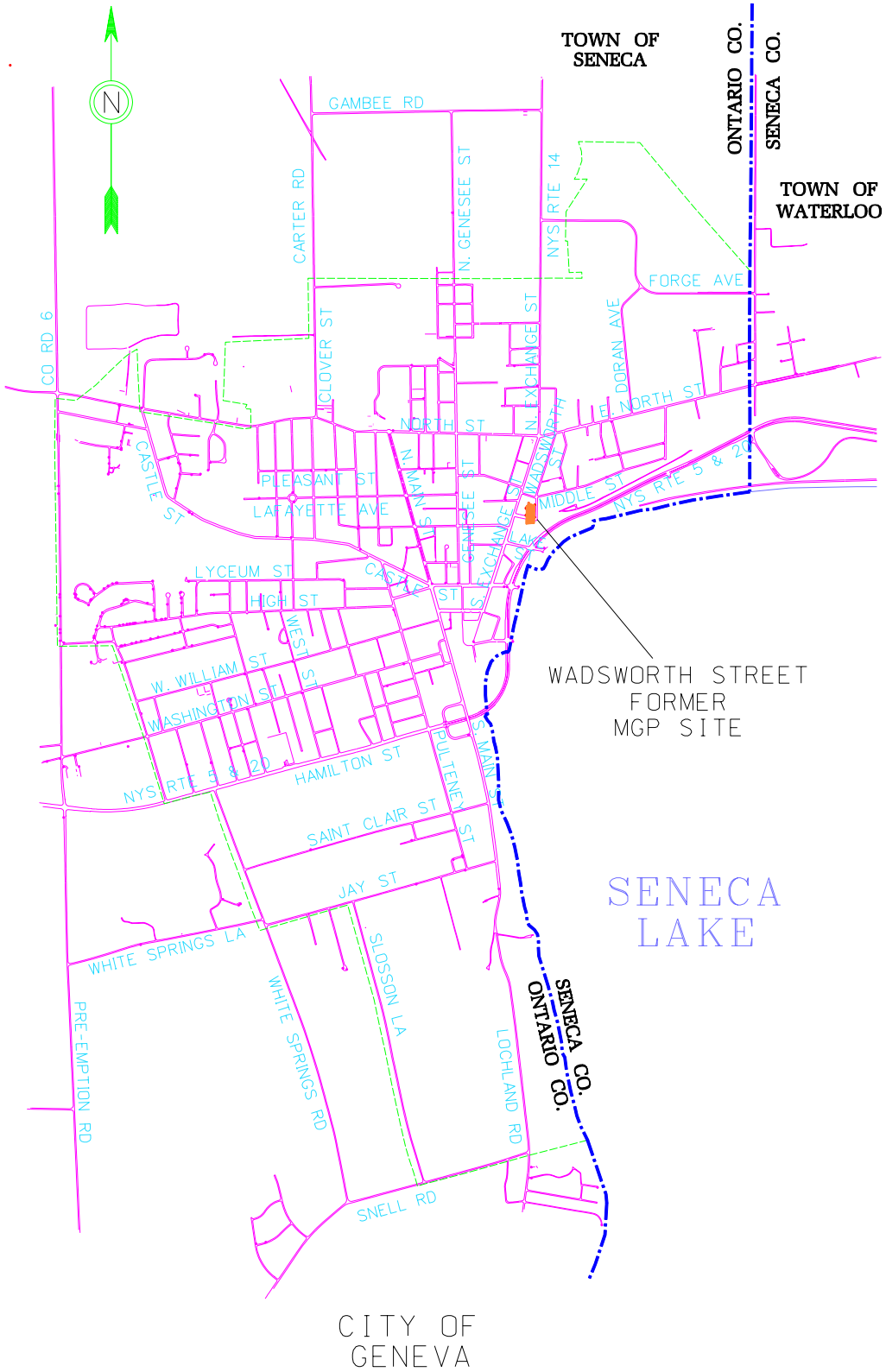
- SURFACE SOIL SAMPLE
- UTILITY POLE W/GUY
- POWER POLE
- LIGHT POLE
- POST, SIGN
- HYDRANT

DWN BY: RFB	10/16/00	DSGN BY:	/ /	NYSEG ENGINEERING SERVICES BINGHAMTON, N. Y.			
CHECKED BY:			/ /				
DRAFTING:	/ /	DESIGN:	/ /				
ENGRG:			/ /				
RELEASE APPROVAL:			/ /				
AUTHORIZED BY:			/ /	TITLE	GENEVA WADSWORTH STREET		
MATERIAL OR SPEC:					FORMER MGP SITE		
					CITY OF GENEVA		
					ONTARIO COUNTY, NEW YORK		
				SCALE: AS SHOWN	DWG NO		REV

CADD DRAWING DO NOT REVISE MANUALLY		SYMBOL		ZONE		REVISION		DATE		BY	CHK	APP
---	--	--------	--	------	--	----------	--	------	--	----	-----	-----



BASE MAP DIGITIZED FROM AERIAL PHOTOS DATED
NOVEMBER, 1993 BY PHOTO SCIENCE, INC.
GAITHERSBURG, MD.



NYSEG		ENGINEERING SERVICES BINGHAMTON, N. Y.	
TITLE		LOCATION MAP	
		GENEVA WADSWORTH STREET MGP SITE	
		CITY OF GENEVA	
		ONTARIO COUNTY, NEW YORK	
SCALE: AS SHOWN		DWG NO	REV
DATE : 09/28/99			



GENOVA
WADSWORTH
ST
CIRCA 1927

Charles F. Milliken
Vol. 1
Lewis Historical Pub. Co., NY

Geneva

372

A HISTORY OF ONTARIO COUNTY
and Its People

has prospered greatly and today in Western New York is rivalled only in the larger cities. In 1892 it was converted into a stock company, "The J. W. Smith Dry Goods Co.," and as a new departure which has amply justified itself, thirty per cent of the stock was issued to the older employees. The elder brother died in 1878, the younger brother in 1900.

Decade, 1850-1860.

The decade, 1850-1860, is modest but not absolutely lusterless. In 1851, another great captain of industry, a man who also interested himself heartily and wisely in public affairs, William B. Dunning, came to Geneva. Of him and his extensive and varied work it can only be mentioned here that in 1853 through him Genevans first had the opportunity of heating their houses by steam. Since Mr. Dunning's venture in this line, steam heating boilers and apparatus have become one of Geneva's great industries and in the pursuit of it Geneva has reaped distinction as well as profit. The last phase of this movement is a central heating plant established in 1899 as a public utility, whose advantages are open to a fairly large area of the city at what is claimed to be a theoretically minimum figure.

Other business developments of this decade were: 1851, the opening of a carriage manufactory by David W. Baird; 1852, of a furniture manufactory by Theodore E. Smith; 1859, of spoke and bending works by Ezra Havens. And during this decade began sash, blind and door manufacturing as a separate industry; also there was developed by W. A. Dorsey & Bros. what was probably Geneva's first wholesale grocery business.

→ In 1852, one of the most valuable of public utilities, illumination by gas, was first introduced into Geneva, and was first used for street lighting in 1854, previous to which date each citizen had been light unto himself. Electric lighting, both for public and for private use, was first introduced in 1883. Also in 1852 St. Peter's church was organized, and later, 1861, in connection with it was developed by Bishop De Lancey "The Diocesan Training School of Western New York," the Rev. Dr. James Rankine becoming rector of St. Peter's church and the training school, but the training school after the death of Bishop DeLancey, was re-named "The DeLancey Divinity School."

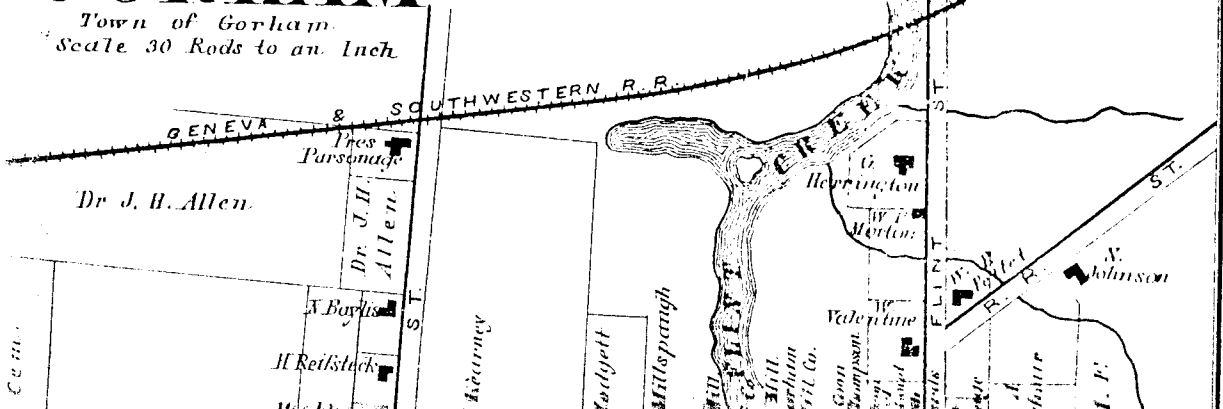
In 1854, the Hygienic Institute Sanitarium was opened.

History
in text
Genes

George G. G. G.



Town of Gorham.
Scale 30 Rods to an Inch



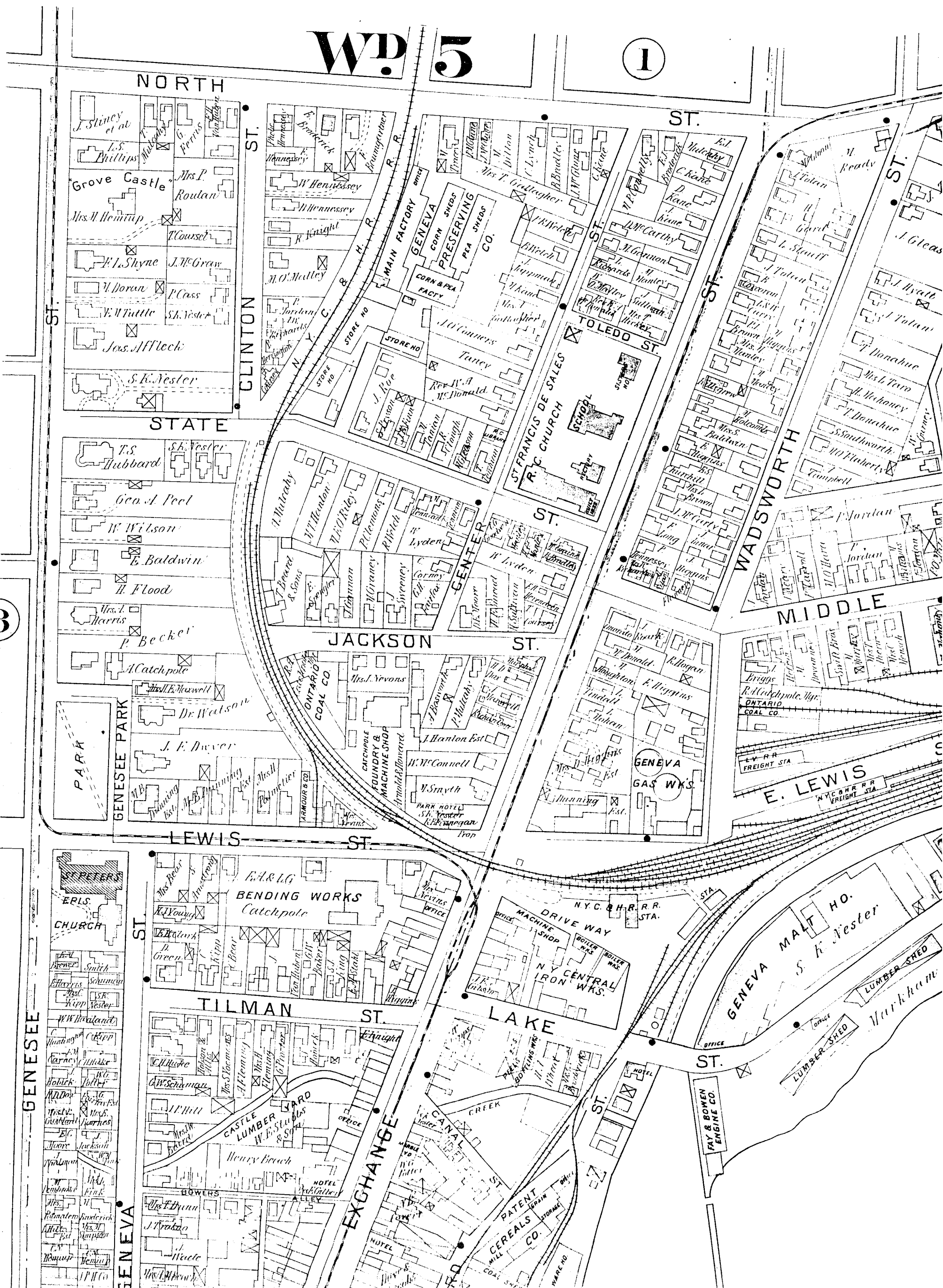
New Century Atlas
Century Map Co.

1904

WP 5

1

3



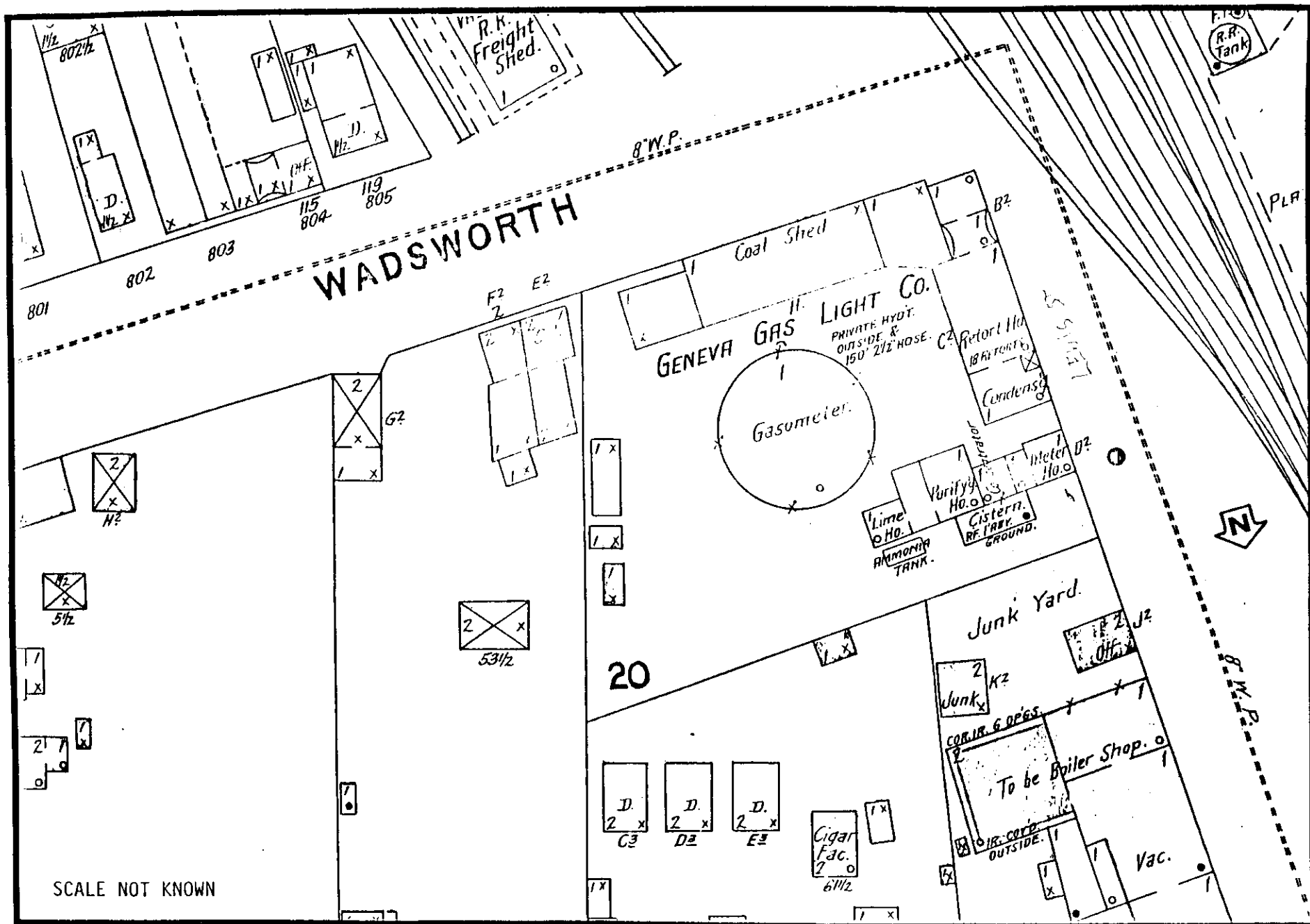


Figure 2. Geneva Gas Light Co. 1897

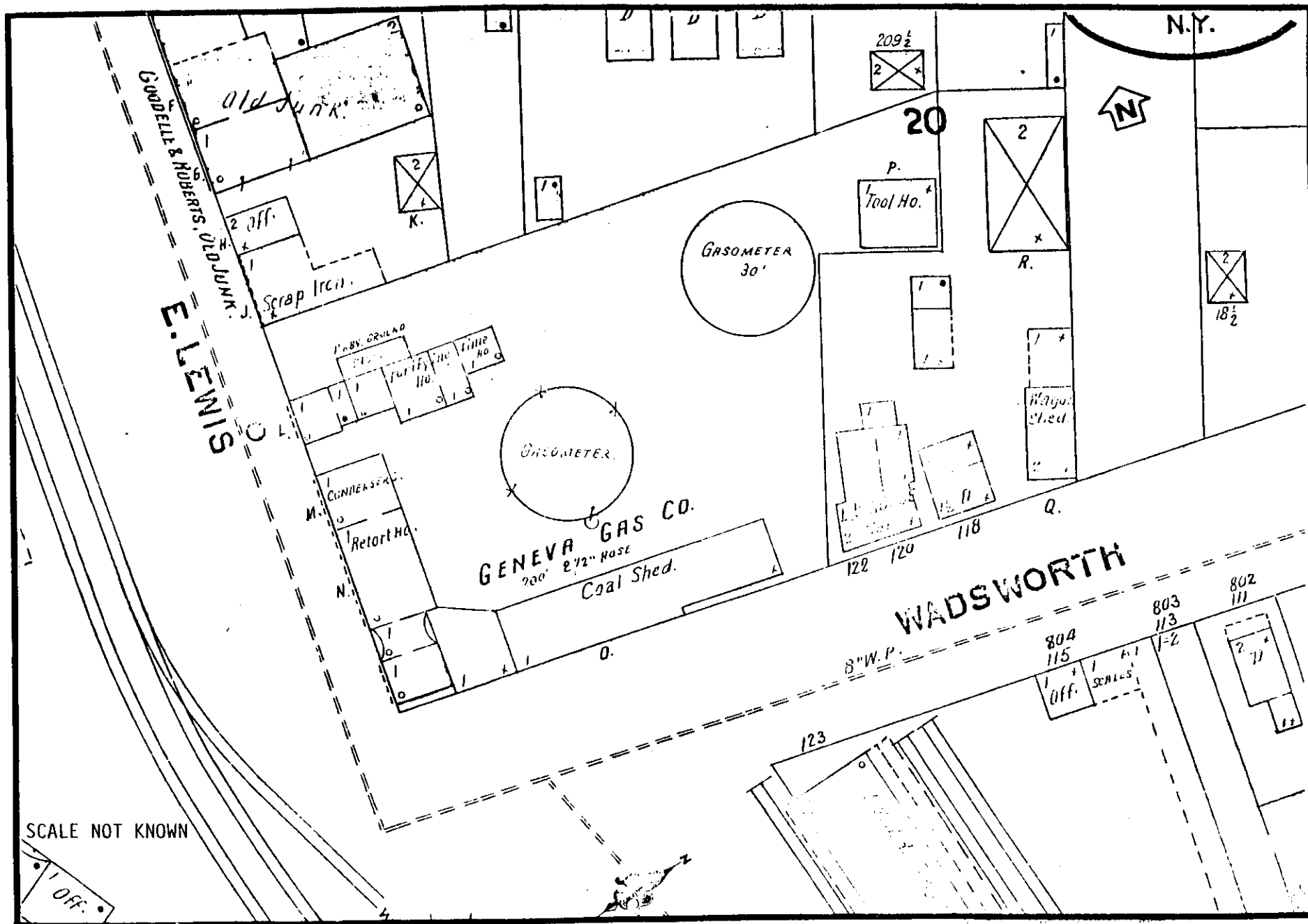


Figure 3. Geneva Gas Light Co. 1903

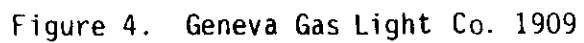


Figure 4. Geneva Gas Light Co. 1909

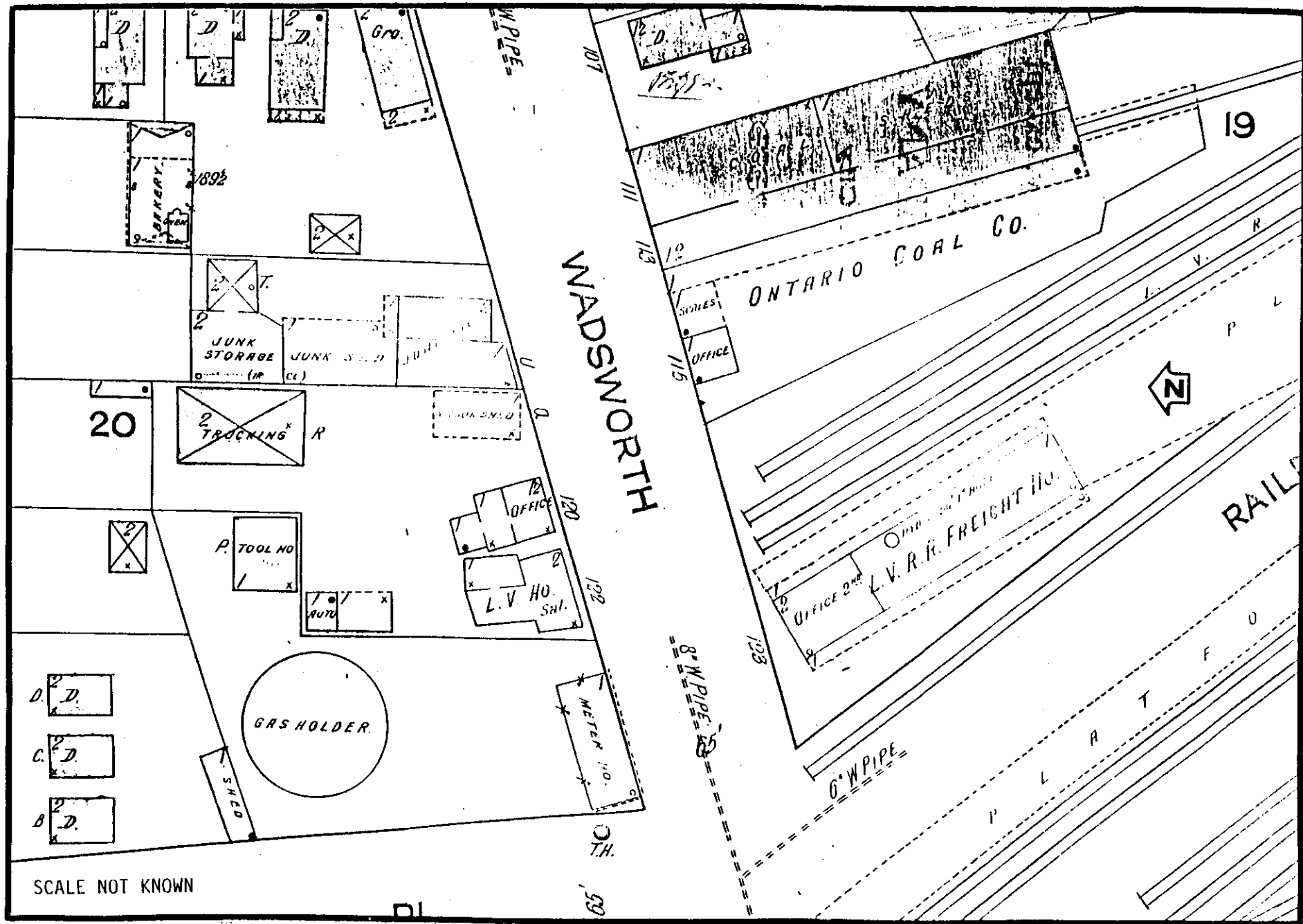


Figure 5. Geneva Gas Light Co. 1915

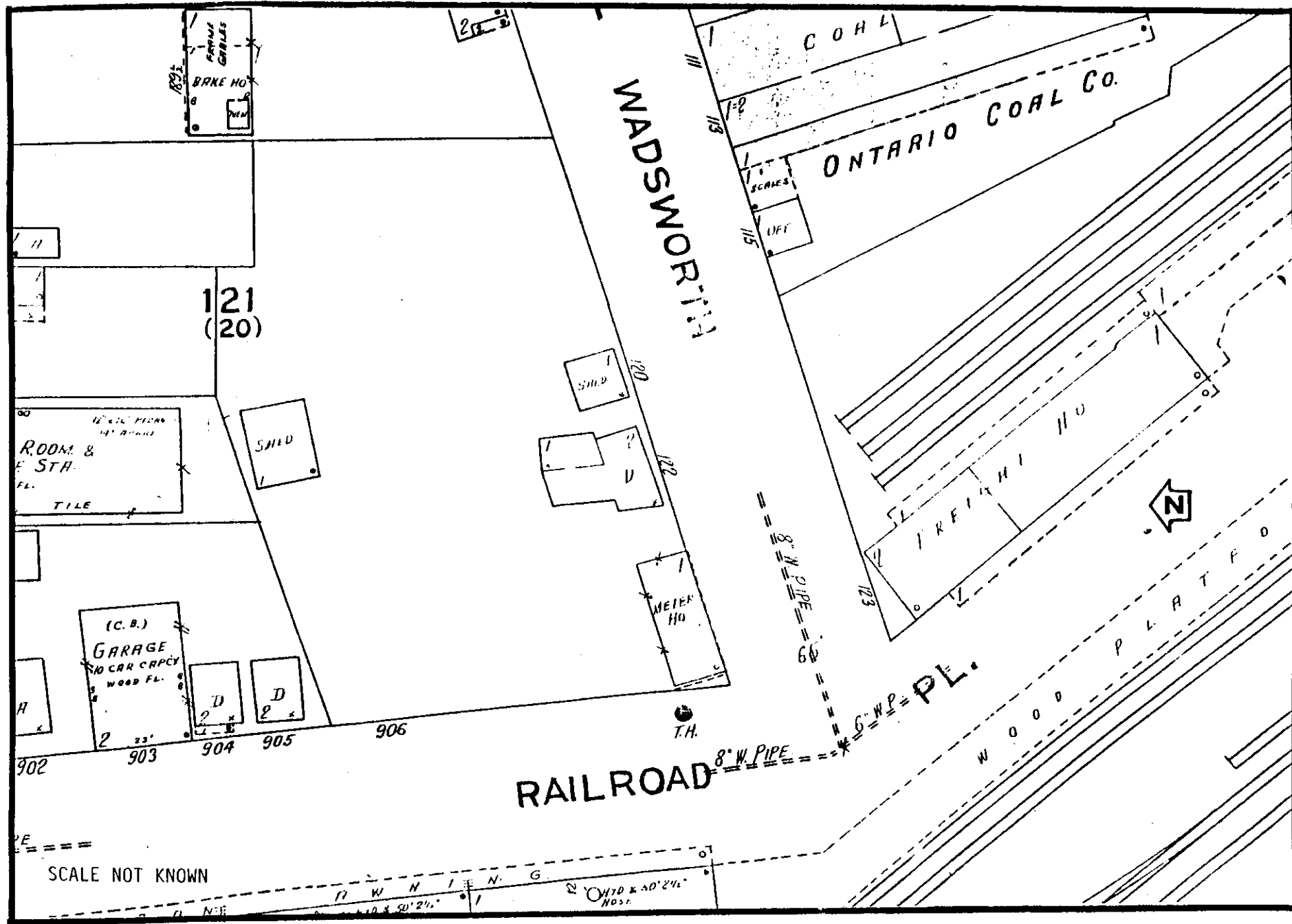


Figure 6. Geneva Gas Light Co. 1925

OCT. 1943

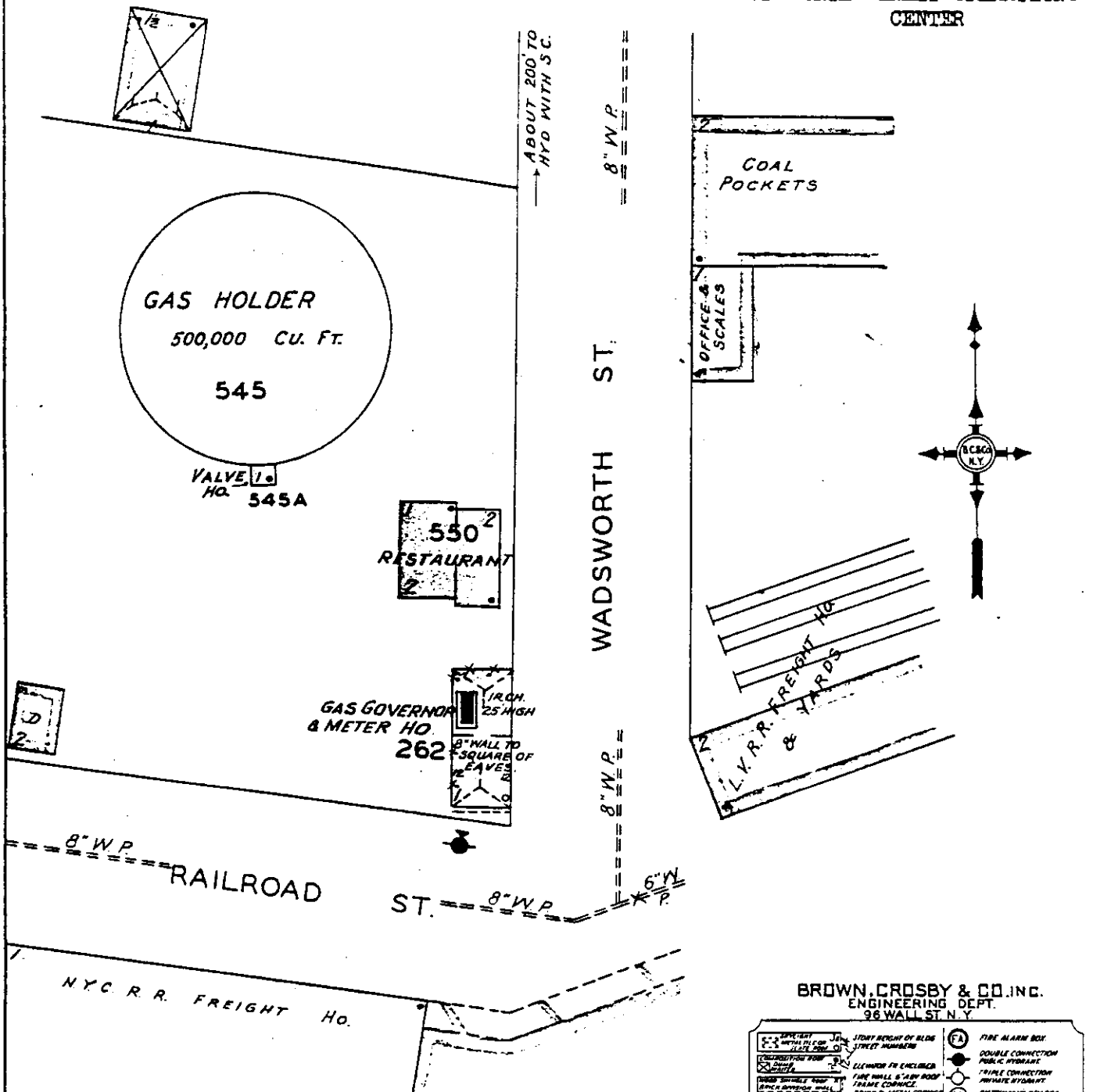


NEW YORK STATE ELECTRIC & GAS CORP. GENEVA, N.Y.

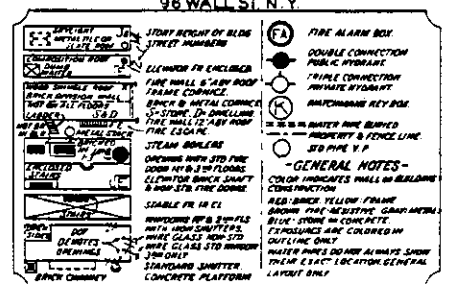
SCALE: 1" = 50'

OCT. 1946

WADSWORTH STREET OPERATIONS
CENTER



BROWN, CROSBY & CO. INC.
ENGINEERING DEPT.
96 WALL ST. N. Y.







WADSWORTH ST 1989

Wadsworth 1989



Wadsworth St 1989





Wadsworth
6/98





Wadsworth St 6/98



Wadsworth St 6/98



Wadsworth St 6/98



Wadsworth St 6/98



6/98

8P/2



6/98

8P/2



6-98

8P-2



6-98

8P. 2



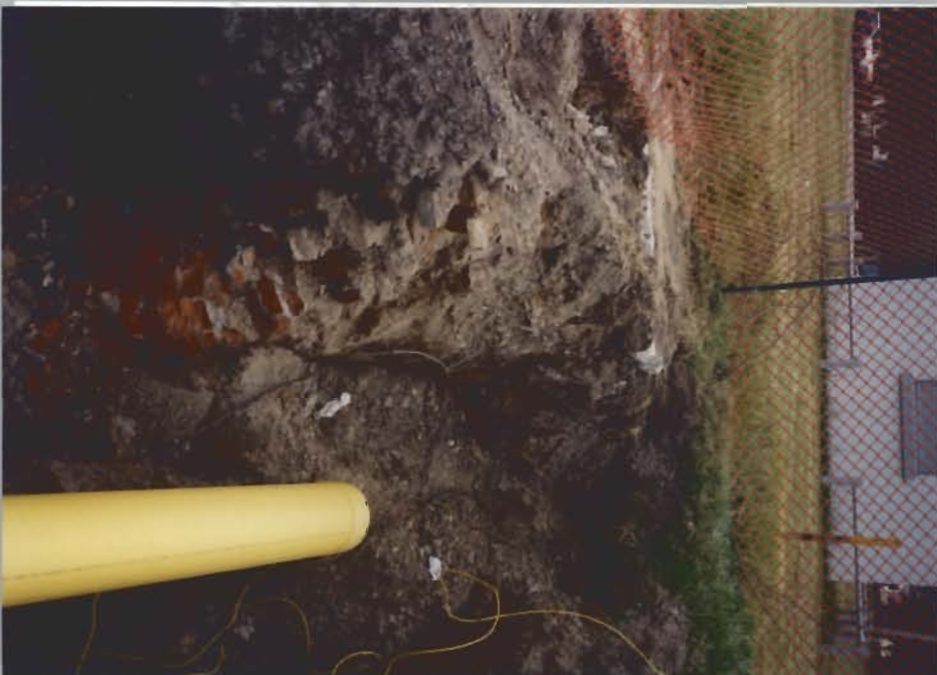
6/98

8P-0



6/98

8P-0



6-98

8P-0



6-98

8P-0

New York State Department of Environmental Conservation

Division of Environmental Remediation

Bureau of Construction Services, Room 267

50 Wolf Road, Albany, New York 12233-7010

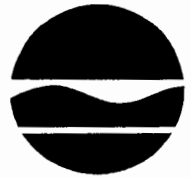
Phone: (518) 457-9280 • FAX: (518) 457-7743

Website: www.dec.state.ny.us

RECEIVED

MAY 27 1999

DEC. & ENV. CA.



John P. Cahill
Commissioner

MAY 24 1999

Mr. Bert Finch
New York State Electric & Gas Corp.
Corporate Drive, Kirkwood Industrial Park
P.O. Box 5224
Binghamton, New York 13902-5227

Dear Mr. Finch:

Re: Geneva Wadsworth Street Former MGP Site
Ontario County
City of Geneva Waterline Installation

The Department has reviewed and approved the revised work plan dated May 24, 1999 for the above-referenced site.

If you have any questions, please call me at (518) 457-9280.

Sincerely,

Craig M. Lapinski, P.E.
Project Manager
Central Field Services Section
Bureau of Construction Services
Division of Environmental Remediation

cc: w/Enc. J. Simone - NYSEG
M. Van Valkenburg - NYSDOH
M.J. Peachey - NYSDEC, Region 8
R. Rudio - NYSDOH (Geneva)



May 24, 1999

Mr. Craig M. Lapinski, P.E.
Bureau of Construction Services
Division of Environmental Remediation
NYS Dept. Of Environmental Conservation
50 Wolf Road
Albany, New York 12233-7010

Subject: NYSEG Geneva Wadsworth Street former MGP Site, Geneva, New York
City of Geneva Waterline Installation Through the MGP Site
Revised Work Plan

Dear Mr. Lapinski:

This letter is to inform your department that NYSEG will be excavating potentially contaminated soil at the Geneva Wadsworth Street former MGP Site to enable the City of Geneva to install a new waterline.

The following practices and procedures will be used.

SOIL HANDLING:

- NYSEG's Contractor (JBM Construction Company) will excavate a trench approximately 6 feet wide X 6 feet deep X 100 feet in length using a track-hoe. The trench will include excavating through the existing relief holder foundation, which already has other utilities running through it. NYSEG will excavate the entire trench, visually inspect the trench for evidence of coal tar, take sidewall and bottom soil samples, and line trench with 6 mil polyethylene sheeting prior releasing work area to the City of Geneva's contractor.

If Tarry Waste (grossly contaminated soil with visible free phase coal tar present) is encountered in the sidewall or bottom of the trench, then NYSEG will immediately notify the NYSDEC.

An Equal Opportunity Employer

- Transportation of soil will be provided by Page Transportation, Inc. Prior to loading, the trucks will be placed on 6 mil polyethylene sheeting. Care will be exercised when loading trucks not to spill material on the outside of the trucks. Prior to leaving the staging area, each truck will be visually inspected (i.e. sidewalls, box tailing gate, and tires, etc.) and cleaned with brushes as required. In addition trucks will be tarped in the staging area. Before staging another truck, the polyethylene sheeting will be either cleaned by brooms or replaced.
- The excavated soil will be temporary stockpiled at the NYSEG Geneva Service Center. The excavated soil will be placed on 14 mil reinforced polyethylene sheeting. The pile will be covered with 14 mil reinforced polyethylene to mitigate any potential odors or air releases. A composite soil sample representative of the stockpile will be collected and submitted to the laboratory for analysis. Based on the results of analysis, the soil will be 1) sent to an industrial solid waste landfill (i.e. Seneca Meadows, Waterloo, NY); or 2) sent to a hazardous waste facility (i.e. Casie/MART, Vineland, NJ).

If Tarry Waste (grossly contaminated soil with visible free phase coal tar present) is encountered during excavation it will be segregated and placed in the temporary containment building at the Geneva Service Center.

- Odors or fugitive vapors which could potentially emanate from this excavation will be actively controlled by misting the work area with BIO SOLVE® and by covering the excavation with polyethylene sheeting in inactive areas and overnight. The BIO SOLVE® will be applied using a pressure washer. Dust will be actively controlled by misting the excavated area and asphalt road with water or BIO SOLVE®.
- The City's Contractor shall not install the new waterline until NYSEG in conjunction with NYSDEC deem the trench suitable for this work. The City's contractor will place the new waterline in a steel sleeve. The sleeve will extend fifteen feet beyond both ends of the relief holder. In addition, concrete will be placed as trench block on each end of the sleeve.

AIR MONITORING:

- During soil handling, NYSEG will conduct air monitoring to provide direct measurement of volatile organic compounds (VOCs) and total suspended particles which may be released. Real-time air monitoring of VOCs will be accomplished

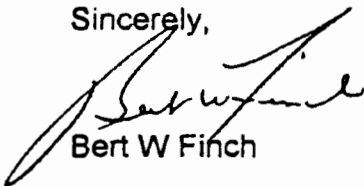
through the use of a Mini-RAE™ or equivalent. Real-time air monitoring of particulate will be conducted through the use of a Mini-RAM™.

EQUIPMENT DECONTAMINATION:

- Decontamination of the track-hoe bucket will be completed at the NYSEG Geneva Service Center within the fabric structure. Decontamination procedures include physical/mechanical removal of soil, etc., including high-pressure washing.
- The wastewater generated during equipment decontamination will be collected and stored in a plastic tank. The tank's contents will be sampled and characterized in accordance with acceptance requirements of the facility permitted to accept the wastewater. Based on the results of analysis, the wastewater will be transferred into a tank truck and transported off-site for disposal at a properly permitted facility.

NYSEG plans to commence the excavation on Tuesday, May 25, 1999 at 07:00. Attached is the Health and Safety Plan for Activities at Geneva Wadsworth Street Former MGP Site, dated May 1999. Should you have any questions or comments concerning this matter, please feel free to contact me at (607) 762-8683.

Sincerely,



Bert W Finch

Attachment

cc: J. Simone, P.E.
P. Cosentino
Rizo Construction

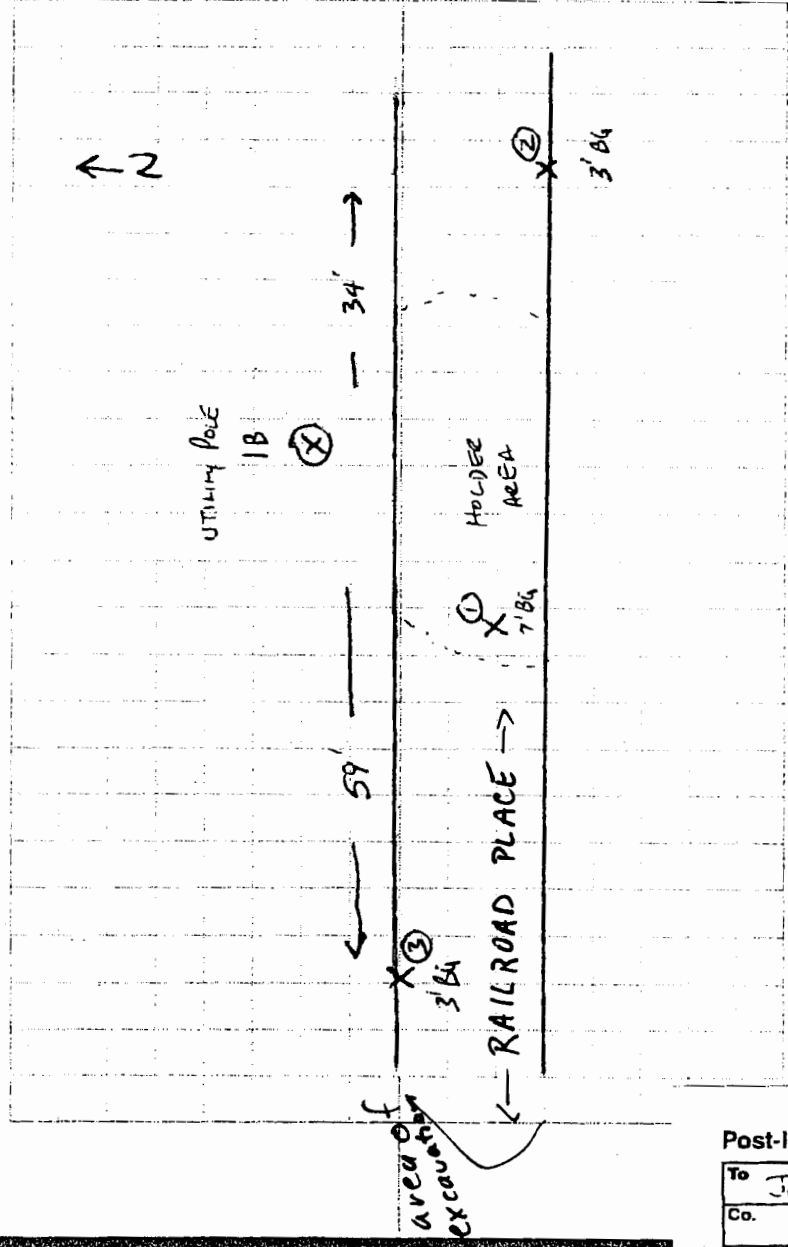
NYSEG
City of Geneva
City of Geneva's Contractor

Results of Analysis**Geneva Wadsworth MGP****Waterline Installation Project****All results in ppm (Matrix: soil)**

Map No.	Sample ID	Sample Depth	Sample Date	Total Benzene	Total BTEX	Total PAH	Total cPAH	Total Cyanide	Sulfide
1	WWVCTB0701	7 feet bgs	05/25/99	0.003	0.003	181.9	75.3	91	250
2	WWVCTS0301	3 feet bgs	05/25/99	0.004	0.005	65.48	31.55	11	200
3	WWVCTN0303	3 feet bgs	05/25/99	0.17	0.407	23.79	9.02	20	110

B . bottom of excavation

MAP FOR WADSWORTH ST. SAMPLES



Post-It™ brand fax transmittal memo 7671 # of pages ▶

To	JOHN RUSPANTINI	From	BRIAN
Co.		Co.	
Dept.		Phone #	
Fax #		Fax #	

DATE: 06/22/99

Upstate Laboratories, Inc.
Analysis Results
Report Number: 14799013
Client I.D.: NYSE&G
Sampled by: Client

APPROVAL: *Q/S*
QC: *JD*
Lab I.D.: 10170

GENEVA WADSWORTH ST
MGP WWVCTB0701 05/25/99 G

ULI I.D.: 14799014

Matrix: Soil

PARAMETERS	RESULTS	DATE ANAL.	KEY	FILE#
Percent Solids	76%	05/27/99		WC6092
Sulfide	250mg/kg dw	06/09/99		WC6212
Total Cyanide	91mg/kg dw	06/10/99		WC6188
RCRA Reactivity				
Reactive Sulfide	<50mg/kg	05/27/99		WC6096
Reactive Cyanide	<70mg/kg	06/10/99		WC6188
TCL Volatiles by EPA Method 8260				
Benzene	3ug/kg dw	06/08/99	20	VM2423
Toluene	<4ug/kg dw	06/08/99		VM2423
Ethylbenzene	<4ug/kg dw	06/08/99		VM2423
m-Xylene and p-Xylene	<4ug/kg dw	06/08/99		VM2423
o-Xylene	<4ug/kg dw	06/08/99		VM2423
Other Compounds by EPA Method 8270				
2-Methylnaphthalene	480ug/kg dw	06/03/99		SA1985
Dibenzofurene	2100ug/kg dw	06/03/99		SA1985
Polynuclear Aromatic Hydrocarbons				
Naphthalene	890ug/kg dw	06/03/99		SA1985
Acenaphthylene	1400ug/kg dw	06/03/99		SA1985
Acenaphthene	1400ug/kg dw	06/03/99		SA1985
Fluorene	6100ug/kg dw	06/03/99		SA1985
Phenanthrene	14,000ug/kg dw	06/03/99		SA1985
Anthracene	7800ug/kg dw	06/03/99		SA1985
Fluoranthene	28,000ug/kg dw	06/03/99		SA1985
Pyrene	40,000ug/kg dw	06/03/99		SA1985
Chrysene	13,000ug/kg dw	06/03/99		SA1985
Benzo(a)anthracene	16,000ug/kg dw	06/03/99		SA1985
Benzo(b)fluoranthene	19,000ug/kg dw	06/03/99		SA1985
Benzo(k)fluoranthene	8300ug/kg dw	06/03/99		SA1985
Benzo(a)pyrene	14,000ug/kg dw	06/03/99		SA1985
Indeno(1,2,3-cd)pyrene	5000ug/kg dw	06/03/99		SA1985
Dibenzo(a,h)anthracene	<430ug/kg dw	06/03/99		SA1985
Benzo(ghi)perylene	4400ug/kg dw	06/03/99		SA1985

dw = Dry weight

(ppm)
Total BTEX 0.003
Total PAH 181.9
Total CPAH 75.30

DATE: 06/22/99

Upstate Laboratories, Inc.
Analysis Results
Report Number: 14799013
Client I.D.: NYSE&G
Sampled by: Client

APPROVAL: *Q/S*
QC: *JD*
Lab I.D.: 10170

GENEVA WADSWORTH ST
MGP WWVCTS0301 05/25/99 G

ULI I.D.: 14799015

Matrix: Soil

PARAMETERS	RESULTS	DATE ANAL.	KEY	FILE#
Percent Solids	82%	05/27/99		WC6092
Sulfide	200mg/kg dw	06/09/99		WC6212
Total Cyanide	11mg/kg dw	06/10/99		WC6188
RCRA Reactivity				
Reactive Sulfide	370mg/kg	05/27/99		WC6096
Reactive Cyanide	<10mg/kg	06/10/99		WC6188
Total Arsenic by furnace method	2.1mg/kg dw	06/03/99		MB1106
Total Barium	90mg/kg dw	06/03/99		MB1104
Total Cadmium	3.6mg/kg dw	06/03/99		MB1104
Total Chromium	21mg/kg dw	06/03/99		MB1104
Total Iron	19,000mg/kg dw	06/03/99		MB1104
Total Lead	24mg/kg dw	06/03/99		MB1104
Total Mercury	<0.3mg/kg dw	06/03/99		MB1107
Total Selenium by furnace method	0.22mg/kg dw	06/02/99		MB1102
Total Silver	<6mg/kg dw	06/03/99		MB1104
TCL Volatiles by EPA Method 8260				
Benzene	4ug/kg dw	06/08/99		VM2423
Toluene	<4ug/kg dw	06/08/99		VM2423
Ethylbenzene	<4ug/kg dw	06/08/99		VM2423
m-Xylene and p-Xylene	1ug/kg dw	06/08/99	20	VM2423
o-Xylene	<4ug/kg dw	06/08/99		VM2423
Other Compounds by EPA Method 8270				
2-Methylnaphthalene	100ug/kg dw	06/03/99	20	SA1985
Dibenzofurene	<410ug/kg dw	06/03/99		SA1985
Polynuclear Aromatic Hydrocarbons				
Naphthalene	310ug/kg dw	06/03/99	20	SA1985
Acenaphthylene	<410ug/kg dw	06/03/99		SA1985
Acenaphthene	<410ug/kg dw	06/03/99		SA1985
Fluorene	1200ug/kg dw	06/03/99		SA1985
Phenanthrene	1900ug/kg dw	06/03/99		SA1985
Anthracene	2500ug/kg dw	06/03/99		SA1985
Fluoranthene	11,000ug/kg dw	06/03/99		SA1985
Pyrene	16,000ug/kg dw	06/03/99		SA1985
Chrysene	6300ug/kg dw	06/03/99		SA1985
Benzo (a) anthracene	8300ug/kg dw	06/03/99		SA1985
Benzo (b) fluoroanthene	7600ug/kg dw	06/03/99		SA1985

dw = Dry weight

DATE: 06/22/99

Upstate Laboratories, Inc.
Analysis Results
Report Number: 14799013
Client I.D.: NYSE&G
Sampled by: Client

APPROVAL: *CJS*
QC: *JD*
Lab I.D.: 10170

GENEVA WADSWORTH ST
MGP WWVCTS0301 05/25/99 G

ULI I.D.: 14799015

Matrix: Soil

PARAMETERS	RESULTS	DATE ANAL.	KEY	FILE#
Benzo(k) fluoranthene	3500ug/kg dw	06/03/99		SA1985
Benzo(a)pyrene	4900ug/kg dw	06/03/99		SA1985
Indeno(1,2,3-cd)pyrene	950ug/kg dw	06/03/99		SA1985
Dibenzo(a,h)anthracene	<410ug/kg dw	06/03/99		SA1985
Benzo(ghi)perylene	920ug/kg dw	06/03/99		SA1985

dw = Dry weight

ppm
Total BTEX 0.005
Total PAH 65.48
Total cPAH 31.55

DATE: 06/22/99

Upstate Laboratories, Inc.
Analysis Results
Report Number: 14799013
Client I.D.: NYSE&G
Sampled by: Client

APPROVAL: *CJS*
QC: *JD*
Lab I.D.: 10170

GENEVA WADSWORTH ST
MGP WWVCTN0303 05/25/99 G

ULI I.D.: 14799016

Matrix: Soil

PARAMETERS	RESULTS	DATE ANAL.	KEY	FILE#
Percent Solids	97%	05/27/99		WC6092
Sulfide	110mg/kg dw	06/09/99		WC6212
Total Cyanide	20mg/kg dw	06/10/99		WC6188
RCRA Reactivity				
Reactive Sulfide	51mg/kg	05/27/99		WC6096
Reactive Cyanide	<20mg/kg	06/10/99		WC6188
TCL Volatiles by EPA Method 8260				
Benzene	170ug/kg dw	06/08/99		VM2421
Toluene	10ug/kg dw	06/08/99	20	VM2421
Ethylbenzene	98ug/kg dw	06/08/99		VM2421
m-Xylene and p-Xylene	78ug/kg dw	06/08/99		VM2421
o-Xylene	51ug/kg dw	06/08/99		VM2421
Other Compounds by EPA Method 8270				
2-Methylnaphthalene	150ug/kg dw	06/03/99	20	SA1985
Dibenzofurene	140ug/kg dw	06/03/99	20	SA1985
Polynuclear Aromatic Hydrocarbons				
Naphthalene	4000ug/kg dw	06/03/99		SA1985
Acenaphthylene	<370ug/kg dw	06/03/99		SA1985
Acenaphthene	110ug/kg dw	06/03/99	20	SA1985
Fluorene	340ug/kg dw	06/03/99	20	SA1985
Phenanthrene	1700ug/kg dw	06/03/99		SA1985
Anthracene	510ug/kg dw	06/03/99		SA1985
Fluoranthene	2100ug/kg dw	06/03/99		SA1985
Pyrene	4800ug/kg dw	06/03/99		SA1985
Chrysene	1300ug/kg dw	06/03/99		SA1985
Benzo(a)anthracene	1500ug/kg dw	06/03/99		SA1985
Benzo(b)fluoranthene	2500ug/kg dw	06/03/99		SA1985
Benzo(k)fluoranthene	1000ug/kg dw	06/03/99		SA1985
Benzo(a)pyrene	1800ug/kg dw	06/03/99		SA1985
Indeno(1,2,3-cd)pyrene	920ug/kg dw	06/03/99		SA1985
Dibenzo(a,h)anthracene	<370ug/kg dw	06/03/99		SA1985
Benzo(ghi)perylene	920ug/kg dw	06/03/99		SA1985

dw = Dry weight

(ppm)
Total BTEX 0.407
Total PAH 23.79
Total CPAL 9.020

KEY PAGE

1 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS
2 MATRIX INTERFERENCE
3 PRESENT IN BLANK
4 ANALYSIS NOT PERFORMED BECAUSE OF INSUFFICIENT SAMPLE
5 THE PRESENCE OF OTHER TARGET ANALYTE(S) PRECLUDES LOWER DETECTION LIMITS
6 BLANK CORRECTED
7 HEAD SPACE PRESENT IN SAMPLE
8 QUANTITATION LIMIT IS GREATER THAN THE CALCULATED REGULATORY LEVEL. THE
QUANTITATION LIMIT THEREFORE BECOMES THE REGULATORY LEVEL.
9 THE OIL WAS TREATED AS A SOLID AND LEACHED WITH EXTRACTION FLUID
10 ADL(AVERAGE DETECTION LIMITS)
11 PQL(PRACTICAL QUANTITATION LIMITS)
12 SAMPLE ANALYZED OVER HOLDING TIME
13 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL DUE TO CONTAMINATION FROM
THE FILTERING PROCEDURE
14 SAMPLED BY ULI
15 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL; HOWEVER, THE VALUES ARE
WITHIN EXPERIMENTAL ERROR
16 AN INHIBITORY FACTOR WAS OBSERVED IN THIS ANALYSIS
17 PARAMETER NOT ANALYZED WITHIN 15 MINUTES OF SAMPLING
18 THE SERIAL DILUTION OF THIS SAMPLE SUGGESTS A POSSIBLE PHYSICAL AND/OR CHEMICAL
INTERFERENT IN THIS DETERMINATION. THE DATA MAY BE BIASED EITHER HIGH OR LOW.
19 CALCULATION BASED ON DRY WEIGHT
20 INDICATES AN ESTIMATED VALUE, DETECTED BUT BELOW THE PRACTICAL QUANTITATION
LIMITS
21 UG/KG AS REC.D / UG/KG DRY WT
22 MG/KG AS REC.D / MG/KG DRY WT
23 INSUFFICIENT SAMPLE PRECLUDES LOWER DETECTION LIMITS
24 SAMPLE DILUTED/BLANK CORRECTED
25 ND(NON-DETECTED)
26 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS/BLANK CORRECTED
27 SPIKE RECOVERY ABNORMALLY HIGH/LOW DUE TO MATRIX INTERFERENCE
28 POST-DIGESTION SPIKE FOR FURNACE AA ANALYSIS IS OUTSIDE OF THE CONTROL
LIMITS (85-115%); HOWEVER, THE SAMPLE CONCENTRATION IS BELOW THE PQL
29 ANALYZED BY METHOD OF STANDARD ADDITIONS
30 METHOD PERFORMANCE STUDY HAS NOT BEEN COMPLETED/ND(NON-DETECTED)
31 FIELD MEASURED PARAMETER TAKEN BY CLIENT
32 TARGET ANALYTE IS BIODEGRADED AND/OR ENVIRONMENTALLY WEATHERED
33 NON-POTABLE WATER SOURCE
34 VOLATILE ASP CODES

(B) POSSIBLE/PROBABLE BLANK CONTAMINATION (D) ALL COMPOUNDS IDENTIFIED
AT A SECONDARY DILUTION FACTOR (J) ESTIMATED VALUE
35 THE HYDROCARBONS DETECTED IN THE SAMPLE DID NOT CROSS-MATCH WITH COMMON
PETROLEUM DISTILLATES
36 MATRIX INTERFERENCE CAUSING SPIKES TO RESULT IN LESS THAN 50.0% RECOVERY
37 MILLIGRAMS PER LITER (MG/L) / POUNDS (LBS) PER DAY
38 MILLIGRAMS PER LITER (MG/L) OF RESIDUAL CHLORINE (CL2) / POUNDS (LBS)
PER DAY OF CL2
39 MICROGRAMS PER LITER (UG/L) / POUNDS (LBS) PER DAY
40 MILLIGRAMS PER LITER (MG/L) LINEAR ALKYL SULFONATE (LAS) / POUNDS (LBS)
PER DAY LAS
41 RESULTS ARE REPORTED ON AN AS REC.D BASIS
42 THE SAMPLE WAS ANALYZED ON A TOTAL BASIS; THE TEST RESULT CAN BE COMPARED
TO THE TCLP REGULATORY CRITERIA BY DIVIDING THE TEST RESULT BY 20,
CREATING A THEORETICAL TCLP VALUE
43 METAL BY CONCENTRATION PROCEDURE
44 POSSIBLE CONTAMINATION FROM FIELD/LABORATORY

New York State Department of Environmental Conservation
Division of Environmental Remediation
Bureau of Construction Services, Room 267
50 Wolf Road, Albany, New York 12233-7010
Phone: (518) 457-9280 • FAX: (518) 457-7743
Website: www.dec.state.ny.us



John P. Cahill
Commissioner

RECEIVED

NOV 12 1999

USE & ENV. OP.

NOV 05 1999

FAX

Mr. Joseph Simone
Supervising Engineer
New York State Electric and Gas Corporation
Corporate Drive-Kirkwood Industrial Park
P.O. Box 5224
Binghamton, New York 13902-5224

Dear Mr. Simone:

Re: Geneva Wadsworth Former MGP Site
Parking Lot Paving

The New York State Departments of Conservation and Health has completed the review of your letter to James Van Hoesen, dated November 1, 1999 (see enclosed). It is our understanding that no soil will be excavated or removed from the site during the paving operation and that the owner understands that the area could become part of a remedial effort in the future which could require removal of the fill and pavement. Therefore, the request to pave the area is approved.

If you have any questions, please feel free to contact me at (518) 457-9285.

Sincerely,

David A. Crosby, P.E.
Senior Environmental Engineer
Central Field Services Section
Bureau of Construction Services
Division of Environmental Remediation

Enclosures

cc: Steve Shost - NYSDOH, Troy



November 1, 1999

Mr. James Van Hoesen, P.E.
NYSDEC
50 Wolf Road
Albany, New York 12233-7010

Re: NYSEG Geneva Wadsworth Street Site
Request for Approval to Pave Portion of Site for a Parking Lot

As we discussed on November 1, 1999, NYSEG is currently leasing a portion of the MGP site to the adjacent restaurant. This area is the location of a former car wash and is primarily covered by asphalt pavement and concrete. The owner of the restaurant would like to pave over the area being leased and an additional 5500 square feet of the site that is currently covered by grass. (see attached sketch) There will be no excavation of soil required as part of this project but bank run and crusher run fill will be placed to achieve proper grade.

NYSEG has explained to the tenant that this site is scheduled to be investigated in 2007 and remediation of the site would follow shortly after. One of the former relief holders are located under the area currently being leased. The tenant and NYSEG understand that this pavement will likely have to be removed when the site is cleaned up.

Your prompt response to this request for approval would be greatly appreciated. The tenant would like to complete this project next week before the asphalt plants close. If you have any questions, please call me at 607-762-7498.

Sincerely,

A handwritten signature in black ink, appearing to read "Joseph M. Simone".

Joseph M. Simone
Supervising Engineer
Licensing & Environmental Operations

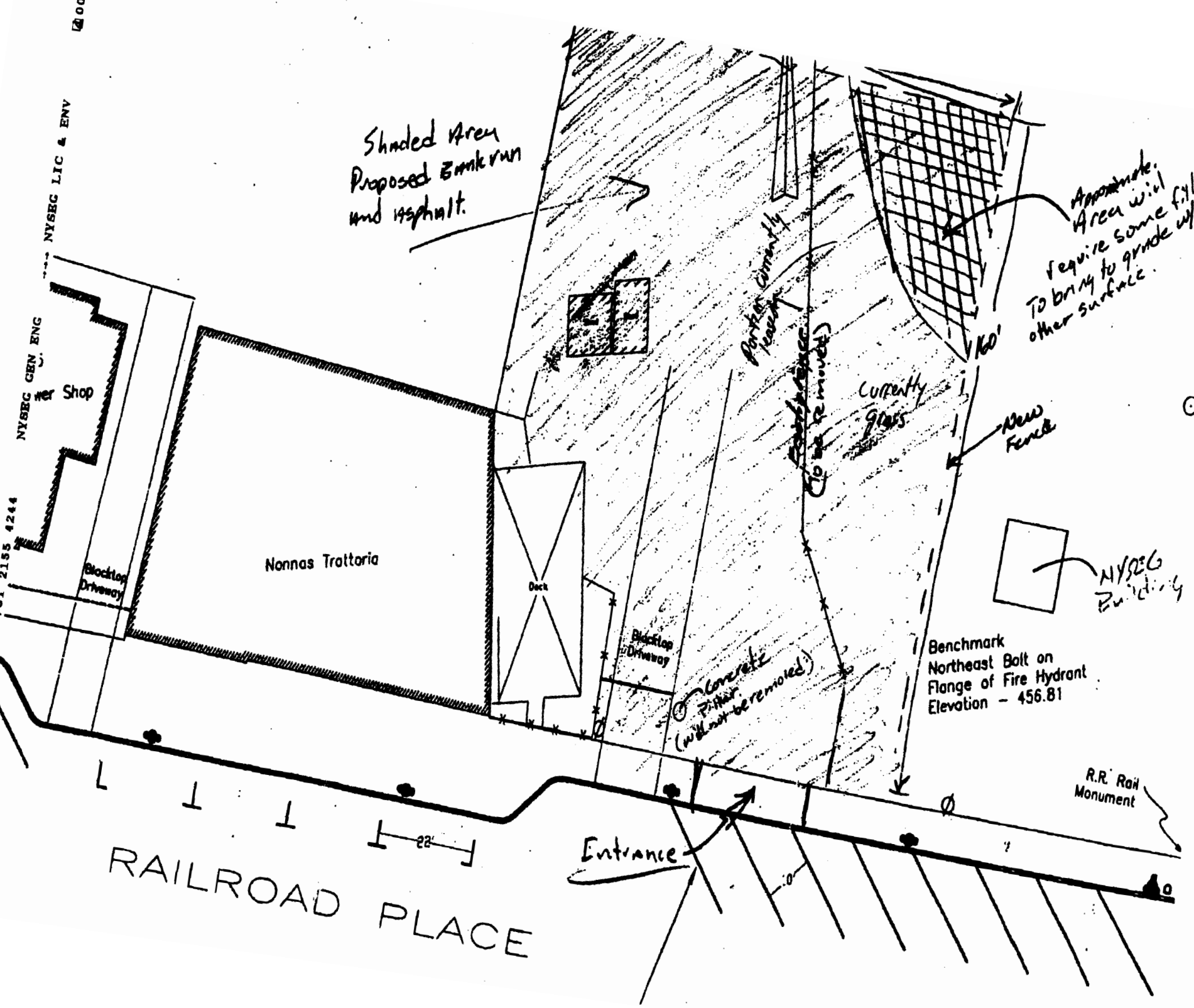
Attach.

cc: S. Shost - NYSDOH

Wadpave.doc

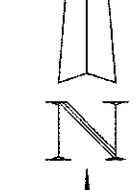
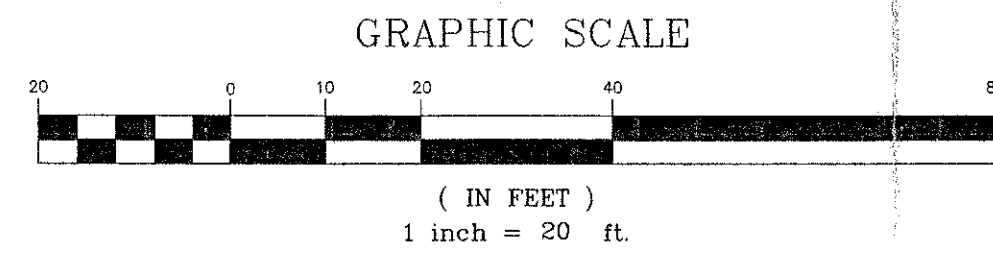
11/1/1999

An Equal Opportunity Employer



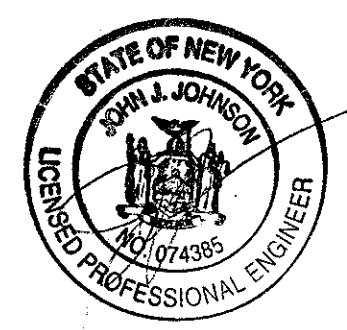
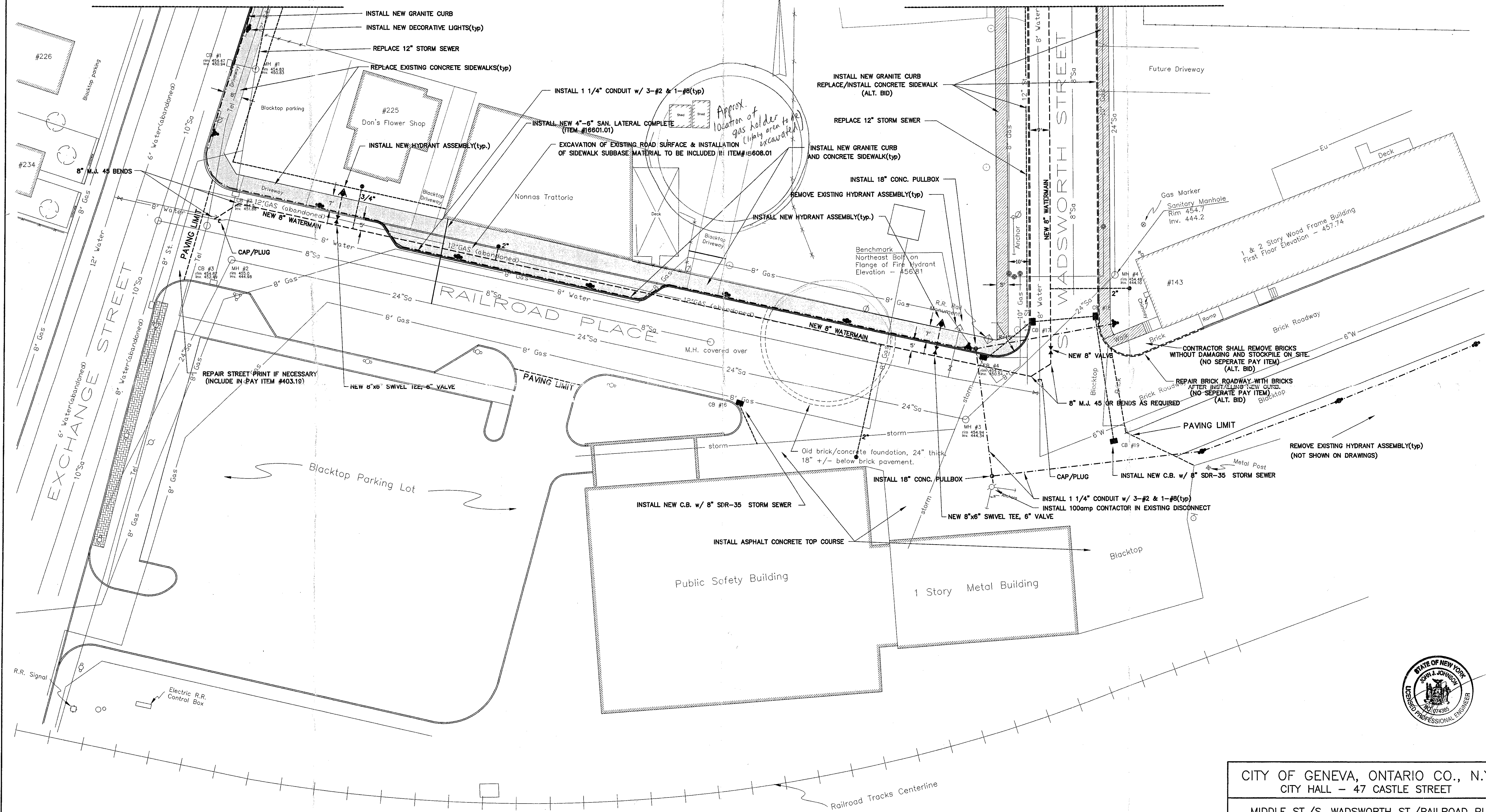
LI 01.99 NON 16:57 FAX 007 702 9451

NYSEG LIC & ENV



MATCHLINE SHEET 3

MATCHLINE SHEET 3



CITY OF GENEVA, ONTARIO CO., N.Y.
CITY HALL - 47 CASTLE STREET

MIDDLE ST./S. WADSWORTH ST./RAILROAD PL.

CITY OF GENEVA DEPARTMENT OF ENGINEERING 47 CASTLE ST. GENEVA, NEW YORK 14456 (315) 789 - 3101	Drawn by	Scale
	PPC	1" = 20'
	Checked by	Date
	Job No. 99006	March 10, 1999
		Sheet No. 2

NOTE:
Underground facilities, structures
and utilities have been plotted
from available surveys and records
and therefore their locations must
be considered approximate only.
There may be others, the existence
of which is presently not known.