



Village of Hinsdale
19 E. Chicago Avenue
Hinsdale, IL 60521-3489
(630)789-7000

Village Website: www.villageofhinsdale.org

PUBLIC SERVICES UTILITY PERMIT APPLICATION - Permit Fee of \$100.00

Date of Application: 10/4/22 Permit No: NICOR-0015 Permit Expiration Date: 12-31-22

Utility Company Information:

Company Name: Nicor Gas
Address: 1844 Ferry Rd
City, State, Zip: Naperville, IL 60563
Contact Person: Jon Alfaro
Phone Number: 312-590-5916
Email Address: jsalfaro@southernco.com
Cell Number: 312-590-5916
Project/Work Order Number: WO 1310468

Contractor Information:

Company Name: Vector Services
Address: 1606 Eastport Plaza Dr, Suite 106
City, State, Zip: Collinsville, IL 62234
Contact Person: Alex Goss
Phone Number: 989-430-7651
Email Address: agoss@vectorservicesus.com
Cell Number: 989-430-7651

PROJECT LOCATION: S Garfield St between Chicago Ave and 55th St

Description of work covered under this permit: Inspect via CCTV any sanitary laterals and mains crossed as part of Nicor Gas Installations.
Anticipated work would be 1-2 weeks dependent on pipe conditions. Equipment includes cargo trucks with remote CCTV crawlers and manual push cameras. This will require entry
into manholes and if a blockage is found or unable to televise the sewer lateral from main, entry will be needed at residential cleanout. Vehicles are marked as Vector Services and
employees carry company badges.

Start Date: 10/6/22

Completion Date: 10/21/22 (Estimate)

Site Plan/Details/Specifications (3 sets) included with application?
Currently registered as a Utility Contractor with the Village of Hinsdale?
Engineer Estimate of Cost included with application?

☒ YES ☐ NO
☒ YES ☐ NO
☒ YES ☐ NO

Type of Utility: ☐ ComEd ☒ Nicor ☐ Comcast ☐ Water ☐ Sewer
☐ Communications: ☐ Fiber Optic ☐ Wireless ☐ Other:

Applicant Information:

Print Name: Alex Goss Phone Number: 989-430-7651
Company: Vector Services Email Address: agoss@vectorservicesus.com
Signature: Goss, Alex Digitally signed by Goss, Alex
Date: 2022.10.04 09:21:14 -0400 Date: 10/4/22

ALL CONSTRUCTION SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITION IN EFFECT ON THE DATE OF PERMIT APPLICATION OF THE FOLLOWING: STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION & SUPPLEMENTAL SPECIFICATIONS AND RECURRING SPECIAL PROVISIONS BY THE ILLINOIS DEPARTMENT OF TRANSPORTATION, ILLINOIS MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS, STANDARD SPECIFICATIONS FOR WATER AND SEWER MAIN CONSTRUCTION IN ILLINOIS, AND THE VILLAGE OF HINSDALE SUBDIVISION ORDINANCES (Ord. 02007-73, 11-6-2007) AND ENGINEERING STANDARDS.

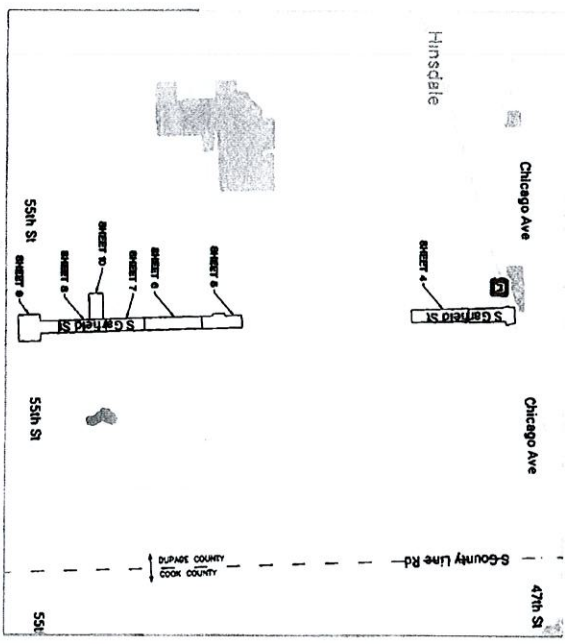
Village Use Only

Permit Approved: ☒ YES ☐ NO

Conditions for Approval/Reasons for Denial: NOTIFY LOCAL RESIDENTS 48 HOURS PRIOR TO START.
MAINTAIN THRU TRAFFIC WITH FLAGGERS AND TRAFFIC CONTROL.

Approved By: Alex Goss A. Diaz Date: 10/4/22 10-18-22

NICOR GAS - CONSTRUCTION VILLAGE OF HINSDALE S GARFIELD AVE & E CHICAGO AVE HINSDALE, IL W.O.# 1310468/3310468



ITEM	DESCRIPTION	QUANTITY	UNIT
1	CONCRETE	100	YD
2	PIPE	100	FT
3	VALVE	1	EA
4	FLANGE	2	EA
5	WELDING	10	HR
6	PAINT	10	GA
7	LABOR	100	HR
8	TRUCK	10	HR
9	PERMIT	1	EA
10	INSURANCE	1	EA
11	TESTING	1	EA
12	UTILITY	1	EA
13	CONSTRUCTION	1	EA
14	DEMOLITION	1	EA
15	REPAIR	1	EA
16	MAINTENANCE	1	EA
17	OPERATION	1	EA
18	SALES	1	EA
19	MARKETING	1	EA
20	FINANCIAL	1	EA
21	LEGAL	1	EA
22	ADMINISTRATIVE	1	EA
23	RESEARCH	1	EA
24	DEVELOPMENT	1	EA
25	MANUFACTURING	1	EA
26	CONSTRUCTION	1	EA
27	DEMOLITION	1	EA
28	REPAIR	1	EA
29	MAINTENANCE	1	EA
30	OPERATION	1	EA
31	SALES	1	EA
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35	ADMINISTRATIVE	1	EA
36	RESEARCH	1	EA
37	DEVELOPMENT	1	EA
38	MANUFACTURING	1	EA
39	CONSTRUCTION	1	EA
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41	REPAIR	1	EA
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43	OPERATION	1	EA
44	SALES	1	EA
45	MARKETING	1	EA
46	FINANCIAL	1	EA
47	LEGAL	1	EA
48	ADMINISTRATIVE	1	EA
49	RESEARCH	1	EA
50	DEVELOPMENT	1	EA

RELEASED
05-27-22

REVISION 1
2" PE REPLACEMENT DUE TO SHALLOW MAIN

APPROVED FOR CONSTRUCTION

AM HOUSE

NICOR GAS

DATE 11/27/22

BY [Signature]

FOR [Signature]

DESCRIPTION 2" PE REPLACEMENT DUE TO SHALLOW MAIN

INSTALLER

DATE 11/27/22

BY [Signature]

FOR [Signature]

DESCRIPTION 2" PE REPLACEMENT DUE TO SHALLOW MAIN

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INSTALLER

DATE

BY

FOR

DESCRIPTION

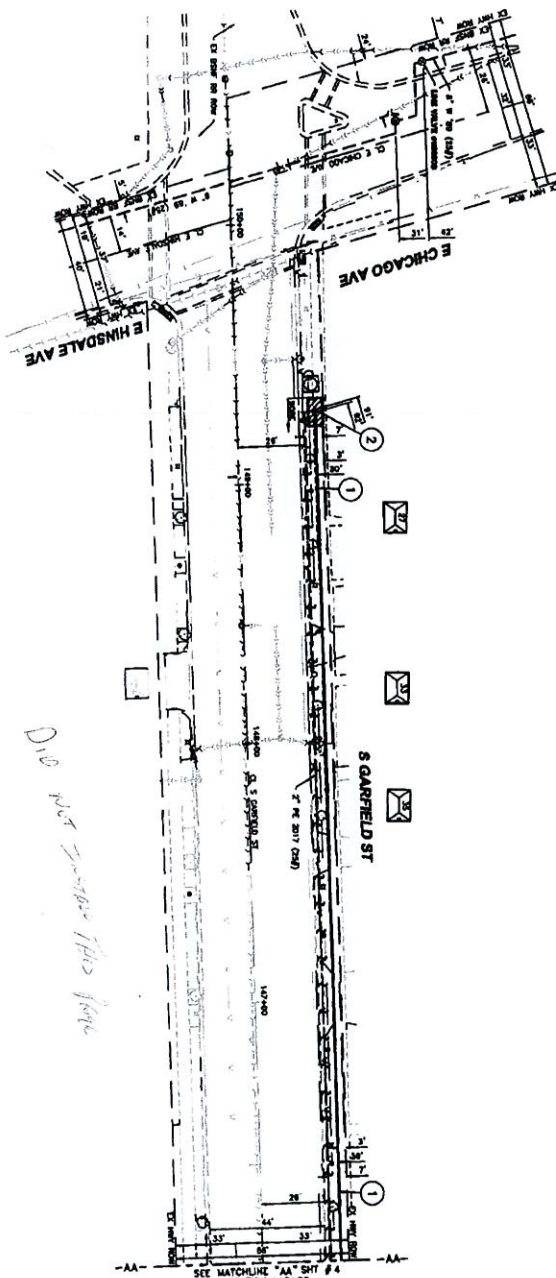
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REVISION 1



Nicor Gas
PUBLIC IMPROVEMENT
SITE PLAN, TEST DATA TABLE &
SYMBOL LEGEND

GENERAL NOTES	
1	SEE SHEET 101 FOR THE LOCATION OF THE PROJECT.
2	SEE SHEET 102 FOR THE LOCATION OF THE PROJECT.
3	SEE SHEET 103 FOR THE LOCATION OF THE PROJECT.
4	SEE SHEET 104 FOR THE LOCATION OF THE PROJECT.
5	SEE SHEET 105 FOR THE LOCATION OF THE PROJECT.
6	SEE SHEET 106 FOR THE LOCATION OF THE PROJECT.
7	SEE SHEET 107 FOR THE LOCATION OF THE PROJECT.
8	SEE SHEET 108 FOR THE LOCATION OF THE PROJECT.
9	SEE SHEET 109 FOR THE LOCATION OF THE PROJECT.
10	SEE SHEET 110 FOR THE LOCATION OF THE PROJECT.



- 1. SEE SHEET 101 FOR THE LOCATION OF THE PROJECT.
- 2. SEE SHEET 102 FOR THE LOCATION OF THE PROJECT.
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See sheet 101 for this plan

REVISION 1	
NO.	DESCRIPTION
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10	SEE SHEET 110 FOR THE LOCATION OF THE PROJECT.



APPROVED FOR CONSTRUCTION

Garhouse

CONSTRUCTION NOTES:

1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CITY OF CHICAGO DEPARTMENT OF PUBLIC WORKS SPECIFICATIONS.
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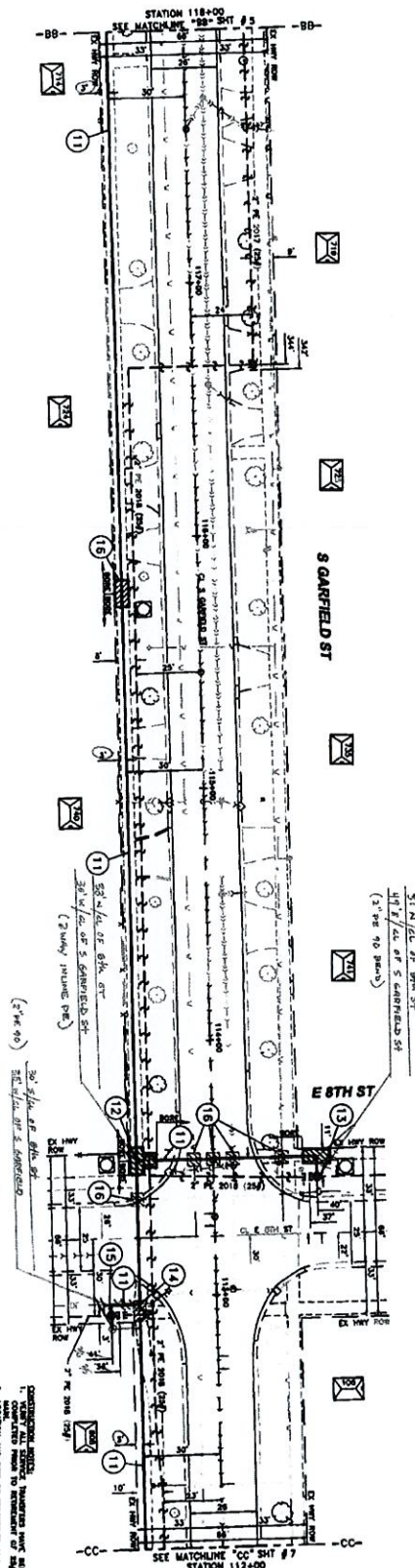
- USE EXERCISE LIST TO STOP THE FLOW OF OIL**

STOCKPILE LOCATION	
	STONE PITS w/ SALT FENCE
	APPROXIMATE LOCATION OF STOCKPILE w/ SALT FENCE

REVISION 1

Nicor Gas
PUBLIC MOVEMENT
FIELD ST DATA 11-00 TO STA
E 7TH ST & DETAIL "N"

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GENERAL NOTES	
1. SEE PLAN FOR ALL NOTES	
2. SEE SPECIFICATIONS FOR ALL NOTES	
3. SEE DRAWINGS FOR ALL NOTES	
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APPROVED FOR
CONSTRUCTION



REVISION	
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CONSTRUCTION NOTES

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A compass rose with a scale from 0 to 100. The letter 'N' is positioned above the 0 mark, indicating North. The scale is marked at intervals of 10, with 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100.

NAME, GRADE, DISTRICT AND CITY			
NAME	GRADE	DISTRICT	CITY
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REVISION 1

**APPROVED FOR
CONSTRUCTION**

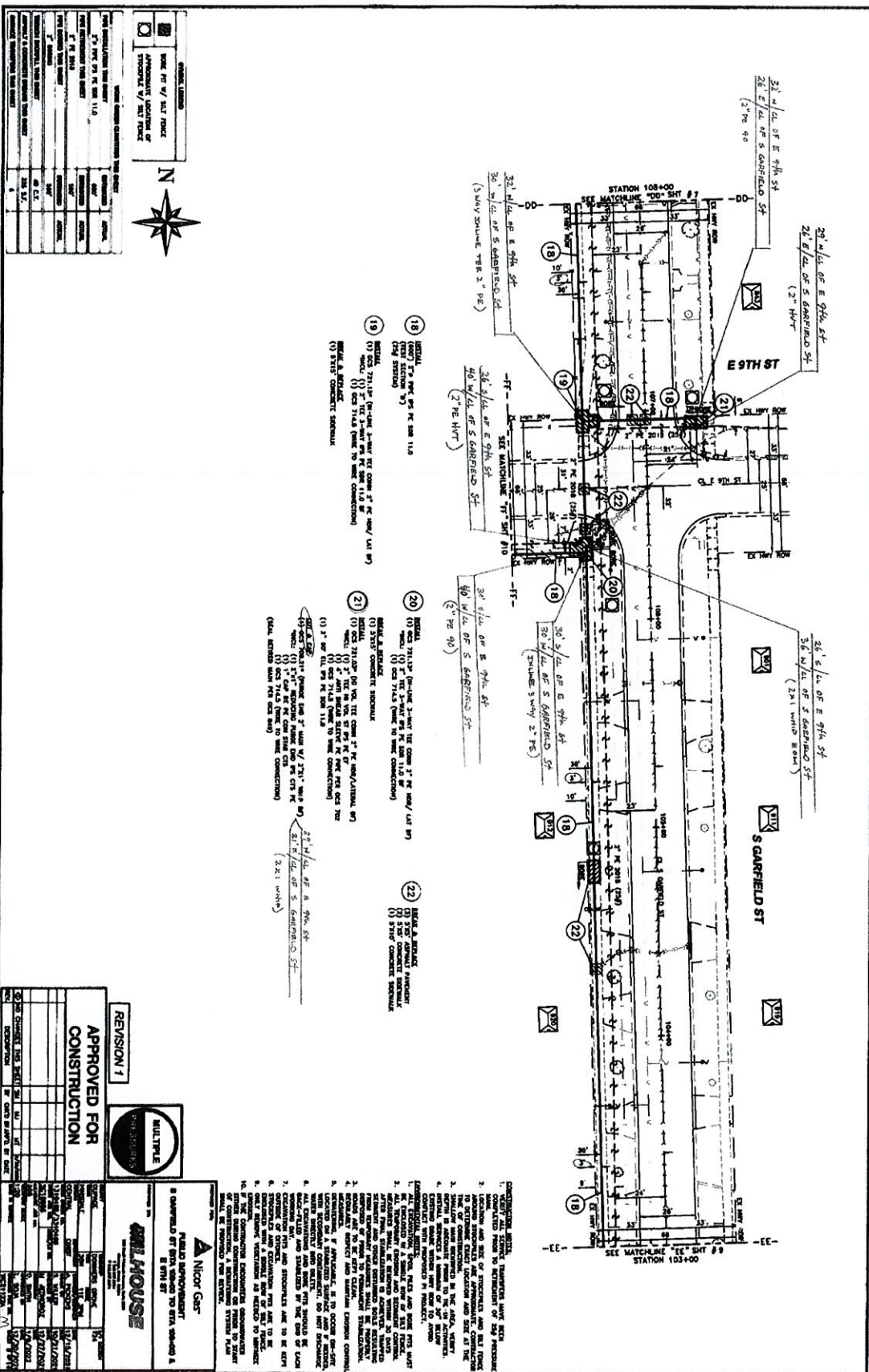


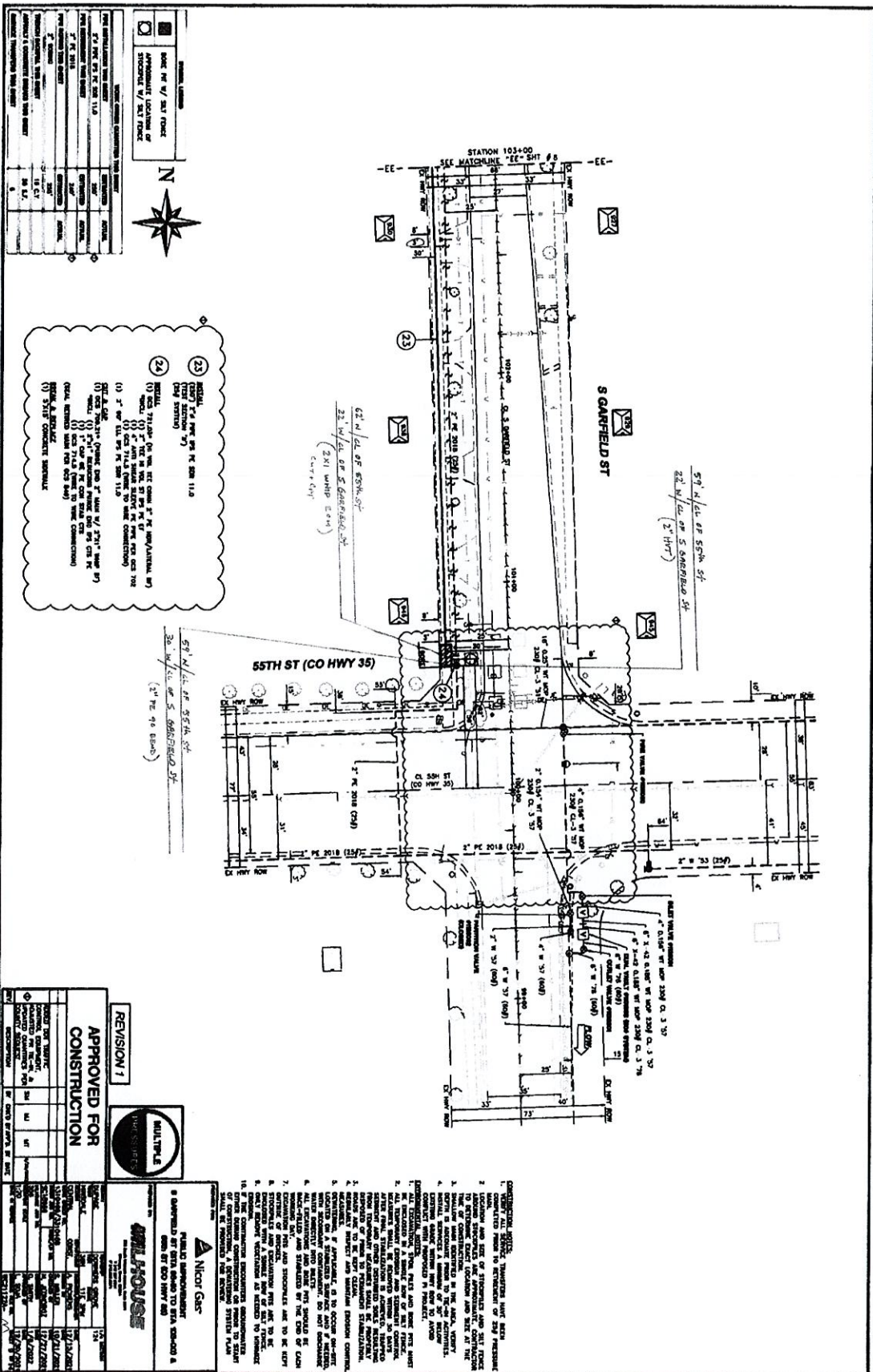
SMITHSONIAN

8 CLEVELAND ST DETA 100-00 TO STA 112-00

Nicor Gas

- [illegible]





[illegible]

☐	☒	DATE LISTED _____
NO. OF SOIL TESTS _____		APPROXIMATE LOCATION OF STRUCTURE W/ SOIL PLANT

SOIL CORES EXISTING AND NOT				
NO.	DEPTH	LOCATION	DATE	ANAL.
1	2' - 4' SOIL	SW	APRIL	
2	4' - 6' SOIL	SW	APRIL	
3	6' - 8' SOIL	SW	APRIL	
4	8' - 10' SOIL	SW	APRIL	
5	10' - 12' SOIL	SW	APRIL	
6	12' - 14' SOIL	SW	APRIL	
7	14' - 16' SOIL	SW	APRIL	
8	16' - 18' SOIL	SW	APRIL	
9	18' - 20' SOIL	SW	APRIL	
10	20' - 22' SOIL	SW	APRIL	
11	22' - 24' SOIL	SW	APRIL	
12	24' - 26' SOIL	SW	APRIL	
13	26' - 28' SOIL	SW	APRIL	
14	28' - 30' SOIL	SW	APRIL	
15	30' - 32' SOIL	SW	APRIL	
16	32' - 34' SOIL	SW	APRIL	
17	34' - 36' SOIL	SW	APRIL	
18	36' - 38' SOIL	SW	APRIL	
19	38' - 40' SOIL	SW	APRIL	
20	40' - 42' SOIL	SW	APRIL	
21	42' - 44' SOIL	SW	APRIL	
22	44' - 46' SOIL	SW	APRIL	
23	46' - 48' SOIL	SW	APRIL	
24	48' - 50' SOIL	SW	APRIL	
25	50' - 52' SOIL	SW	APRIL	
26	52' - 54' SOIL	SW	APRIL	
27	54' - 56' SOIL	SW	APRIL	
28	56' - 58' SOIL	SW	APRIL	
29	58' - 60' SOIL	SW	APRIL	
30	60' - 62' SOIL	SW	APRIL	
31	62' - 64' SOIL	SW	APRIL	
32	64' - 66' SOIL	SW	APRIL	
33	66' - 68' SOIL	SW	APRIL	
34	68' - 70' SOIL	SW	APRIL	
35	70' - 72' SOIL	SW	APRIL	
36	72' - 74' SOIL	SW	APRIL	
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47	94' - 96' SOIL	SW	APRIL	
48	96' - 98' SOIL	SW	APRIL	
49	98' - 100' SOIL	SW	APRIL	
50	100' - 102' SOIL	SW	APRIL	
51	102' - 104' SOIL	SW	APRIL	
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56	112' - 114' SOIL	SW	APRIL	
57	114' - 116' SOIL	SW	APRIL	
58	116' - 118' SOIL	SW	APRIL	
59	118' - 120' SOIL	SW	APRIL	
60	120' - 122' SOIL	SW	APRIL	
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67	134' - 136' SOIL	SW	APRIL	
68	136' - 138' SOIL	SW	APRIL	
69	138' - 140' SOIL	SW	APRIL	
70	140' - 142' SOIL	SW	APRIL	
71	142' - 144' SOIL	SW	APRIL	
72	144' - 146' SOIL	SW	APRIL	
73	146' - 148' SOIL	SW	APRIL	
74	1			



**APPROVED FOR
CONSTRUCTION**



WILHOUSE

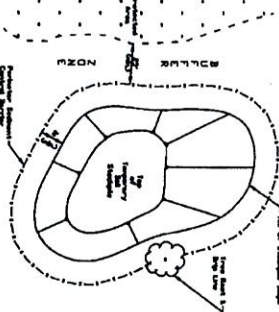
Nicor Gas
PUBLIC INFORMATION
E. 5TH ST

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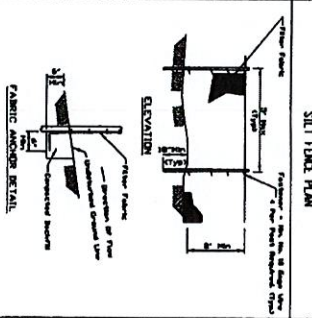


WILL HOUSE

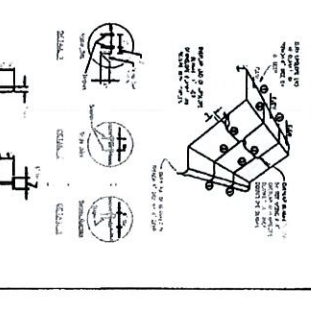
- TEMPORARY SOIL STOCKPILE DETAIL



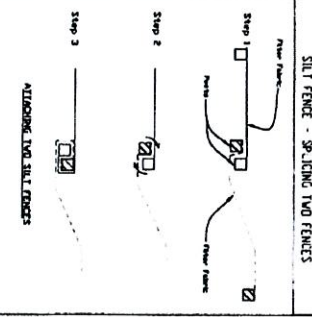
- Information furnished by you will be used for the purpose of the survey and statistical analysis of responses received from all respondents. The information will be stored separately from your name and other identifying information. Your responses are confidential and will not be made available to anyone outside of the research team. You may withdraw at any time without penalty.
- By completing this form, you agree to participate in the study and authorize the collection, storage, and use of your information as described above. If you have any questions or concerns, please contact the researcher at [phone number] or [email address].
- Thank you for your participation!
- [Signature]
- Date: _____
- Name: _____
- Address: _____
- City: _____ State: _____ Zip: _____
- Phone: _____ Email: _____



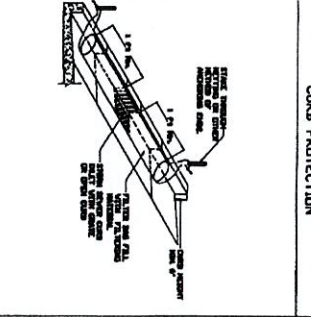
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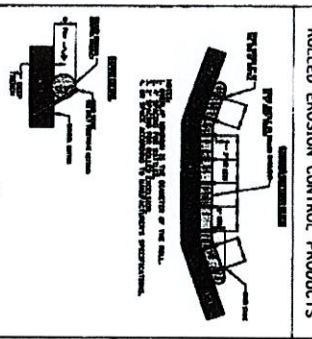
1. *Describe the role of the nurse in the management of the patient with a urinary tract infection (UTI). Include the assessment, diagnosis, and treatment of the patient.*
2. *Discuss the importance of patient education in the management of a UTI. What are the key teaching points for the patient?*
3. *Explain the role of the nurse in the prevention of UTIs. What are the key teaching points for the patient?*
4. *Discuss the role of the nurse in the management of a patient with a urinary tract infection (UTI) who is pregnant. What are the key teaching points for the patient?*
5. *Explain the role of the nurse in the management of a patient with a urinary tract infection (UTI) who is elderly. What are the key teaching points for the patient?*
6. *Discuss the role of the nurse in the management of a patient with a urinary tract infection (UTI) who is immunocompromised. What are the key teaching points for the patient?*
7. *Explain the role of the nurse in the management of a patient with a urinary tract infection (UTI) who is on long-term antibiotics. What are the key teaching points for the patient?*
8. *Discuss the role of the nurse in the management of a patient with a urinary tract infection (UTI) who is on long-term antibiotics. What are the key teaching points for the patient?*
9. *Explain the role of the nurse in the management of a patient with a urinary tract infection (UTI) who is on long-term antibiotics. What are the key teaching points for the patient?*
10. *Discuss the role of the nurse in the management of a patient with a urinary tract infection (UTI) who is on long-term antibiotics. What are the key teaching points for the patient?*



- [illegible]



- [illegible]



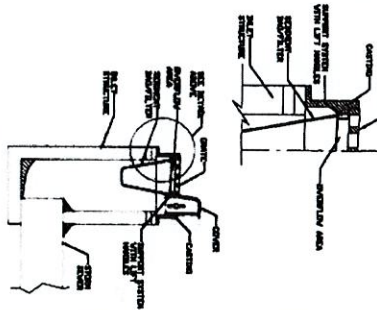
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REVISION 1

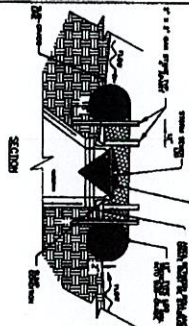
**APPROVED FOR
CONSTRUCTION**

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Nicor Gas
FLUO IMPROVEMENT
CONTROL, NOTED & ENVIRONMENTAL
DETAILS

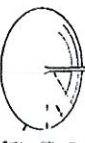
[illegible]

1. NAME 2. ADDRESS 3. CITY 4. STATE 5. ZIP		6. PHONE 7. FAX 8. E-MAIL	
9. DATE 10. TIME		11. INITIALS 12. SIGNATURE	



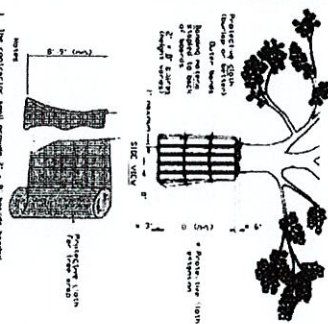
1. 2 × 7" wooden support stakes, 4 feet minimum length, often also found approximately 1/2 inch, square often a minimum width of 1/2 inch.
2. Any kind of twine, twine, or rope to string, must be stretched over the top edge of the support stakes.
3. Contain 300 lbs. (136 kg) of material, must be contained within 2 × 7" wooden support stakes.
4. The minimum distance between 2 stakes should be 1 foot.
5. A minimum distance must be maintained between stakes of less than 50% of the height of the bag.

姓名 性别 年龄 职业 住址 电话		出版 日期 印次 印数 定价
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[illegible]

14 13 12 11 10 9 8 7 6 5 4 3 2 1

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[illegible][illegible]

Date Rec'd By Agent Discharged Checked Approved	Date Rec'd By Agent Discharged Checked Approved		1. W. 593 C 2. 1 W 3. 1 W 4. 1 W
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[illegible]

1. Explain the difference between a "strong" and a "weak" acid.
 A strong acid is one that dissociates completely in water, while a weak acid only partially dissociates.
2. Explain the difference between a "strong" and a "weak" base.
 A strong base is one that dissociates completely in water, while a weak base only partially dissociates.
3. Explain the difference between a "strong" and a "weak" electrolyte.
 A strong electrolyte is one that dissociates completely in water, while a weak electrolyte only partially dissociates.
4. Explain the difference between a "strong" and a "weak" acid.
 A strong acid is one that dissociates completely in water, while a weak acid only partially dissociates.
5. Explain the difference between a "strong" and a "weak" base.
 A strong base is one that dissociates completely in water, while a weak base only partially dissociates.
6. Explain the difference between a "strong" and a "weak" electrolyte.
 A strong electrolyte is one that dissociates completely in water, while a weak electrolyte only partially dissociates.

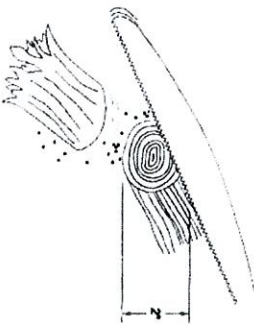
10/1/2008 Page 1 Document 10/1/2008		10/1/2008 10/1/2008 10/1/2008 10/1/2008
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THE TRUNK OF A TREE WHICH HAS BEEN DAMAGED BY A FIRE OR BY A STORM, AND WHICH IS NOT YET DEAD, SHOULD BE CUT DOWN AT THE POINT OF THE WOUND, AND THE WOUND SHOULD BE CUT OUT WITH THE END OF THE TRUNK CLOSEST TO THE WOUND, AND SHOULD BE CUT OUT TO THE POINT OF THE WOUND.

THE TRUNK OF A TREE WHICH IS NOT YET DEAD, SHOULD BE CUT DOWN AT THE POINT OF THE WOUND, AND THE WOUND SHOULD BE CUT OUT WITH THE END OF THE TRUNK CLOSEST TO THE WOUND, AND SHOULD BE CUT OUT TO THE POINT OF THE WOUND.

ROOT PRUNING

THE TRUNK OF A TREE WHICH IS NOT YET DEAD, SHOULD BE CUT DOWN AT THE POINT OF THE WOUND, AND THE WOUND SHOULD BE CUT OUT WITH THE END OF THE TRUNK CLOSEST TO THE WOUND, AND SHOULD BE CUT OUT TO THE POINT OF THE WOUND.



PROCEEDINGS: WHEN TRAILING ON ANOTHER ROOST IS NOT POSSIBLE, TROOP MEMBERS MAY WANDER OR HANG OUT NEAR TREES, SHEDDING ROOSTS ONLY AT NIGHT. IN DAYLIGHT, HAVE THE COT FLATTEN WITH THE SIDE OF THE TROOP OR CLOSEST TO THE TRAIL, AND THEN, MOVED TO WALK ON TRAIL THE SIDE.

[illegible]

Nicor Gas
PUBLIC MOVEMENT
ENVIRONMENTAL DETAILS

REVISION 1		APPROVED FOR CONSTRUCTION	
1. REVISION 2. DATE 3. BY 4. FOR 5. REASON		6. DATE 7. BY 8. FOR 9. REASON	
10. DATE 11. BY 12. FOR 13. REASON		14. DATE 15. BY 16. FOR 17. REASON	
18. DATE 19. BY 20. FOR 21. REASON		22. DATE 23. BY 24. FOR 25. REASON	
26. DATE 27. BY 28. FOR 29. REASON		30. DATE 31. BY 32. FOR 33. REASON	
34. DATE 35. BY 36. FOR 37. REASON		38. DATE 39. BY 40. FOR 41. REASON	
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90. DATE 91. BY 92. FOR 93. REASON		94. DATE 95. BY 96. FOR 97. REASON	
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194. DATE 195. BY 196. FOR 197. REASON		198. DATE 199. BY 200. FOR 201. REASON	
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210. DATE 211. BY 212. FOR 213. REASON		214. DATE 215. BY 216. FOR <	

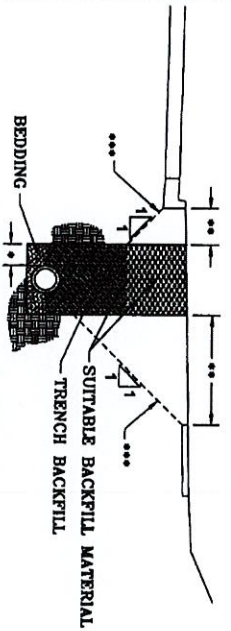
SECTION
DUPAGE COUNTY D.O.T

DUPAGE COUNTY TRENCH BACKFILL DETAIL

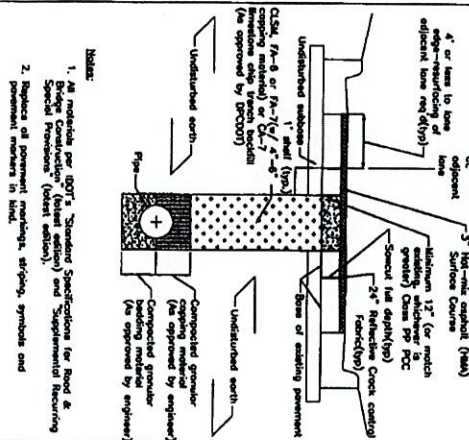
* TRENCH WIDTH PER ARTICLE 550.04 OF THE STANDARD SPECIFICATIONS. WHERE THE TRENCH WIDTH IS WIDER, THE ADDITIONAL TRENCH BACKFILL SHALL BE AT THE CONTRACTOR'S EXPENSE.

*** LINE OF INFLUENCE

USE TRENCH BACKFILL MATERIAL FOR THE FULL WIDTH OF THE TRENCH WHEN THE INNER EDGE OF THE TRENCH IS BELOW A LINE EXTENDING 14:1V FROM THE EDGE OF PAVEMENT, CURB, GUTTER, CURB AND GUTTER, STABILIZED SHOULDER, OR SIDEWALK.



DUPAGE COUNTY DIVISION OF TRANSPORTATION TRENCH BACKFILL STANDARD IN PAVED AREAS



- Notes:
1. All materials per DOT, Standard Specifications for Road & Bridge Construction, (latest edition) and Supplemental Recording Special Provisions (latest edition).
 2. Replicas of pavement markings, striping, symbols and pavement markers in kind.

REVISION 1

APPROVED FOR
CONSTRUCTION

NO.	DATE	BY	CHKD.	APP'D.	REVISION
1	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	1.0
2	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	2.0
3	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	3.0
4	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	4.0
5	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	5.0
6	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	6.0
7	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	7.0
8	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	8.0
9	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	9.0
10	12/1/2011	W. J. HARRIS	W. J. HARRIS	W. J. HARRIS	10.0

WILHOUSE

FIELD REPRESENTATIVE
DUPAGE COUNTY STANDARDS

▲ Nitor Gas