



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: 5/3/22 Permit No. NICOR-0013 Permit Expiration Date: 07/31/22
REV. 001

Utility Company Information:

Company Name: Nicor Gas
Address: 90 N Finley Rd
City, State, Zip: Glen Ellyn, IL 60137
Contact Person: Joel Newton
Phone Number: 331-300-1403
Email Address: g2nicorconcen@southernco.com
Cell Number: _____
Project/Work Order Number: 1310468/3310468

Contractor Information:

Company Name: Northern Pipeline Company(NPL)
Address: 750 E Diehl Rd Ste 135
City, State, Zip: Naperville, IL 60563
Contact Person: Dylan Hradek
Phone Number: 630-995-3124
Email Address: dhradek@gonpl.com
Cell Number: _____

PROJECT LOCATION: S Garfield Ave & E Chicago Ave

Description of work covered under this permit: Install approximately 2,785' of 2" PE I(Per attached drawings)
Reline approximately 2,780' of 2" PE & 60' of 4" Steel pipe(per attached drawings)

Start Date: ASAP

Completion Date: ASAP

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: Monty Jahns Director Phone Number: 630-317-1682
Company: Nicor Gas Email Address: g2nicorconcen@southernco.com
Signature: Monty Jahns Date: 5/3/22

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: COORDINATE ALL WORK WITH VILLAGE & ROADWAY
CONTRACTOR. ENSURE ALL SERVICE LINES ARE INSTALLED AT 30"
DEPTH. DISCONNECT RETIRED SERVICES AT OLD MAIN.

Approved By: A. Diaz Date: 5/3/22

W.O.# 1310468/3310468



QUALIFIED PERSONS APPROVAL BEFORE CONSTRUCTION CANNOT BE DENIED - APPROVAL	ISSUED	APPROVED DATE
PULP/PAID		
NEIGHBOR, STATE		
HIGHWAY, COUNTY		
POWER, PRESENTS		
BLANKET, CERT.		
PRIVATE, FROM, BLANKET		
PRIORITY		
OTHER, ROW, AGENCY		
WATER/SEWER - APPROVAL		
WATERWAYS		
WETLANDS		
CONTAMINATED, DOQ.		
STORM, WATER		

REVISION 1

2" PE REPLACEMENT DUE TO SHALLOW MAIN

256101612301



Before You Dig



811
tuff.com

REQUIRED BY NIOSH ULTIMITY INVESTIGATION					COMPLETED BY NIOSH OAS *	
TEST #	WORK CENTER	TEST LOCATION	DATE TESTED	DATE COMPLETED	COMMENTS	
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
41						
42						
43						
44						
45						
46						
47						
48						
49						
50						
51						
52						
53						
54						
55						
56						
57						
58						
59						
60						
61						
62						
63						
64						
65						
66						
67						
68						
69						
70						
71						
72						
73						
74						
75						
76						
77						
78						
79						
80						
81						
82						
83						
84						
85						
86						
87						
88						
89						
90						
91						
92						
93						
94						
95						
96						
97						
98						
99						
100						

*TYPICALLY COMPLETED BY ULTIMITY INSPECTOR


NOTES:

NIOSH ULTIMITY INSPECTOR TO DOCUMENT TEST LOCATIONS BASED UPON THE CREATION OF ONE TEST FOR EACH LOCATION. THE LOCATION SHOULD BE IDENTIFIED BY THE NAME OF THE WORK CENTER, THE NAME OF THE PERSONNEL, THE NAME OF THE FIELD PERSONNEL, MAY DECIDE TO MOVE "CUT AND CHIPS" LOCATIONS, DELETE "CUT AND CHIPS", OR CONDUCT ADDITIONAL "CUT AND CHIPS". NIOSH OAS WILL INCLUDE WPE TESTS AS PART OF THEIR ROUTINES TO DETERMINE THE RESPONSIBILITY OF NIOSH OAS TO ASSURE THAT NECESSARY

WPE TESTS ARE CONDUCTED AS REQUIRED BY FEDERAL REGULATIONS.



PLAN VIEW
T = 20'

STOCK LOCATION	
 BOX #1 W/ S&T TRUCK APPROPRIATE LOCATION OF STOCKED W/ S&T TRUCK	
WORK ORDER QUANTITIES THIS BHEET	
PRE INSULATION THIS BHEET	ESTIMATED ACTUAL
2" X 4" PRE INS CON 1.0	1750'
PRE INSULATION THIS BHEET	ESTIMATED ACTUAL
2" X 4" PRE 2017	150'
2" X 4" 1813	60'
PRE CONCRETE THIS BHEET	ESTIMATED ACTUAL
2" 180616	150'
THICK INSULATION THIS BHEET	ESTIMATED ACTUAL
10" 1813	10' 1813
THICKLY A CONCRETE THIS BHEET	ESTIMATED ACTUAL
THICKLY A CONCRETE THIS BHEET	7.5' 1813

- USE EDGEMAS LWT TO STOP THE FLOW OF GAS

[illegible][illegible][illegible]



REVISION 1



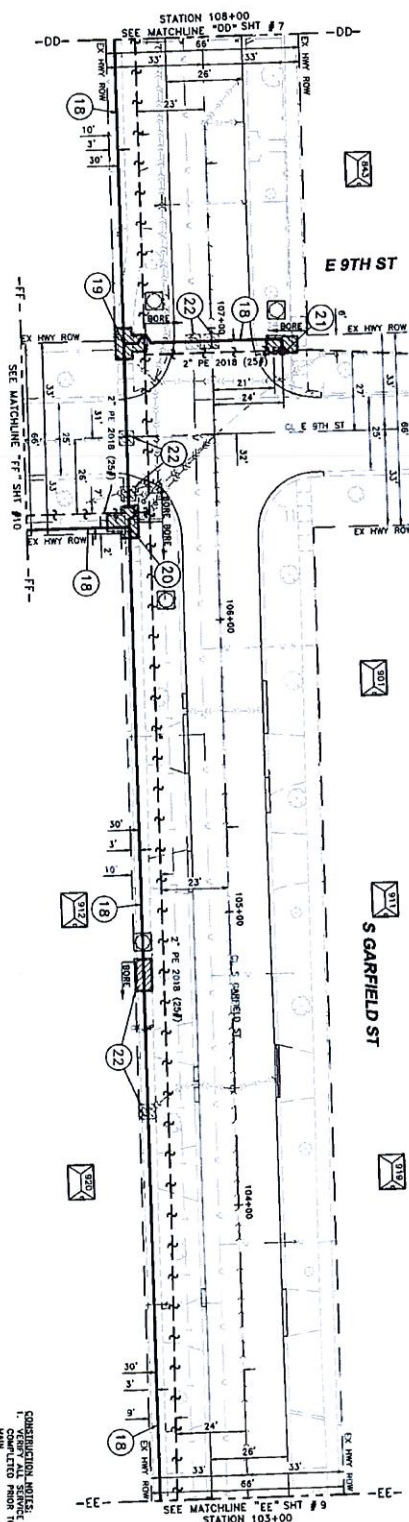
8 GARFIELD ST (8TA 108+00 TO 8TA 112+00)

MILHOUSE
353 South Western Avenue, Suite 1001

NICOR GAS

8 GARFIELD ST (8TA 108+00 TO 8TA 112+00)

1. CONSTRUCTION SCHEDULE - CONTRACTOR'S SCHEDULE TIMETABLES HAVE BEEN COMPLETED PRIOR TO REINFORCEMENT OF 25# PRESSURE.
2. LOCATION AND SIZE OF STOCKPILES AND SALT FLATS - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF STOCKPILING LOCATIONS, AROUND STOCKPILES ARE APPROXIMATELY 100 FEET FROM THE CONSTRUCTION.
3. WATER CONCENTRY - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF WATER CONCENTRY, WHICH IS DEPTLY BE ACQUIRUE PRIOR TO BE IN ACTIVITIES.
4. INSTALL REMOVES A MINIMUM OF 30" BELOW - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF INSTALL REMOVES A MINIMUM OF 30" BELOW CONFLICT WITH PROPOSED PROJECT.
5. ENVIRONMENTAL IMPACTS - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF ENVIRONMENTAL IMPACTS, WHICH IS DEPTLY BE ACQUIRUE PRIOR TO BE IN ACTIVITIES.
6. MEASURES SHALL BE TAKEN TO PREVENT - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF MEASURES SHALL BE TAKEN TO PREVENT ENVIRONMENTAL IMPACTS, WHICH IS DEPTLY BE ACQUIRUE PRIOR TO BE IN ACTIVITIES.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF CONTRACTOR SHALL BE RESPONSIBLE FOR ENVIRONMENTAL IMPACTS, WHICH IS DEPTLY BE ACQUIRUE PRIOR TO BE IN ACTIVITIES.
8. CONTRACTOR SHALL BE RESPONSIBLE FOR - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF CONTRACTOR SHALL BE RESPONSIBLE FOR ENVIRONMENTAL IMPACTS, WHICH IS DEPTLY BE ACQUIRUE PRIOR TO BE IN ACTIVITIES.
9. CONTRACTOR SHALL BE RESPONSIBLE FOR - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF CONTRACTOR SHALL BE RESPONSIBLE FOR ENVIRONMENTAL IMPACTS, WHICH IS DEPTLY BE ACQUIRUE PRIOR TO BE IN ACTIVITIES.
10. CONTRACTOR SHALL BE RESPONSIBLE FOR - CONTRACTOR HAS PROVIDED A DETAILED SCHEDULE OF CONTRACTOR SHALL BE RESPONSIBLE FOR ENVIRONMENTAL IMPACTS, WHICH IS DEPTLY BE ACQUIRUE PRIOR TO BE IN ACTIVITIES.



- 18. INSTALL (1) 2' PE 2018 (25#) PIPE PER STD 11.0 (25# SYSTEM)
- 19. INSTALL (1) 2' PE 2018 (25#) PIPE PER STD 11.0 (25# SYSTEM)
- 20. INSTALL (1) 2' PE 2018 (25#) PIPE PER STD 11.0 (25# SYSTEM)
- 21. INSTALL (1) 2' PE 2018 (25#) PIPE PER STD 11.0 (25# SYSTEM)
- 22. INSTALL (1) 2' PE 2018 (25#) PIPE PER STD 11.0 (25# SYSTEM)

ITEM NO.	DESCRIPTION	QUANTITY	UNIT
1	2' PE 2018 (25#) PIPE PER STD 11.0	600'	LINEAL FEET
2	2' PE 2018 (25#) PIPE PER STD 11.0	600'	LINEAL FEET
3	2' PE 2018 (25#) PIPE PER STD 11.0	600'	LINEAL FEET
4	2' PE 2018 (25#) PIPE PER STD 11.0	600'	LINEAL FEET
5	2' PE 2018 (25#) PIPE PER STD 11.0	600'	LINEAL FEET

REVISION 1

APPROVED FOR CONSTRUCTION

DATE

BY

DATE

DATE

BY

DATE

DATE

BY

DATE

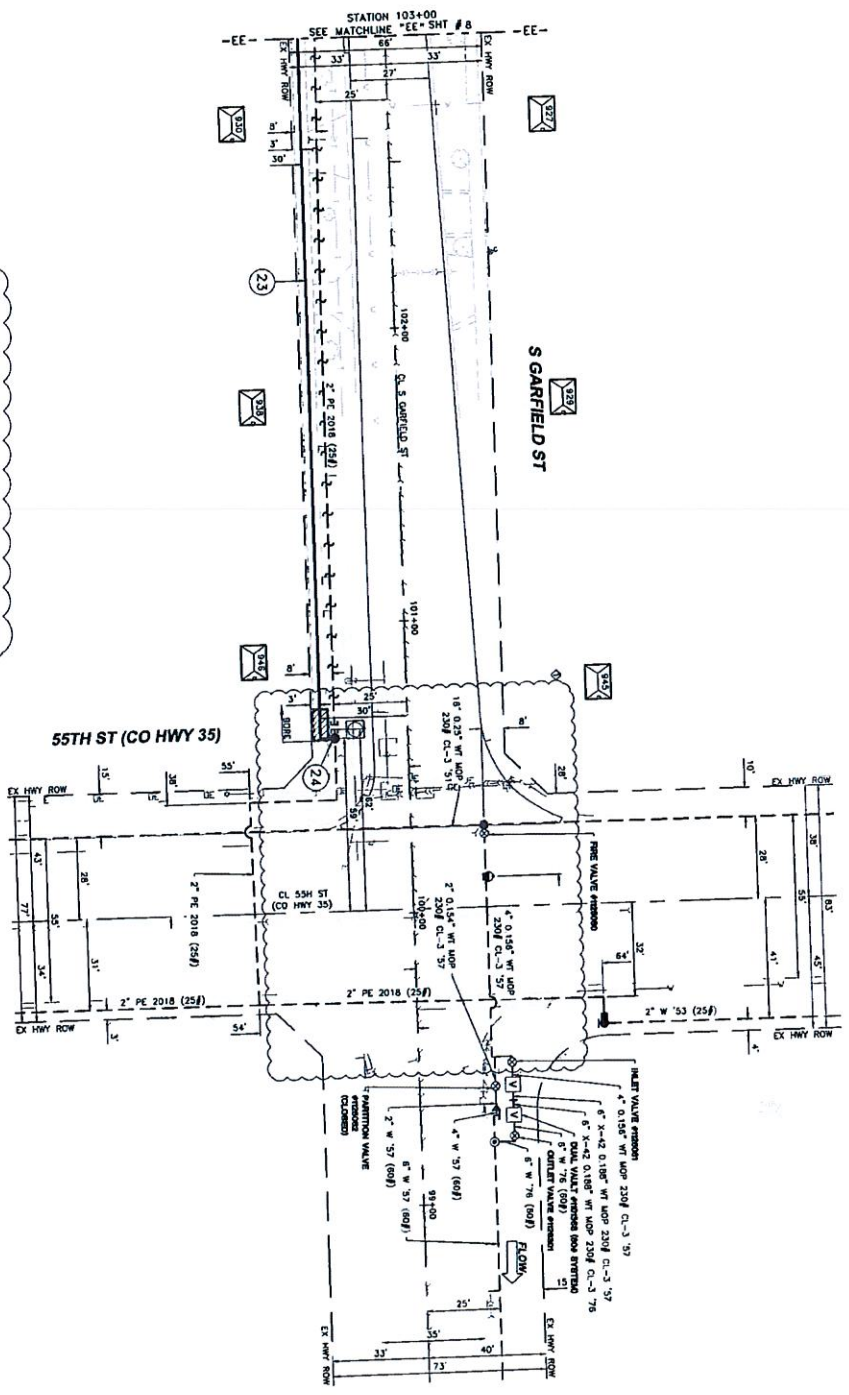
CONSTRUCTION NOTES:

1. ALL MATERIALS AND METHODS SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE STANDARD SPECIFICATIONS FOR PUBLIC WORKS, AS APPLICABLE.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
3. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AND UTILITIES AT ALL TIMES.
4. THE CONTRACTOR SHALL MAINTAIN ADEQUATE DRAINAGE AND EROSION CONTROL MEASURES THROUGHOUT THE PROJECT.
5. THE CONTRACTOR SHALL MAINTAIN ADEQUATE SAFETY MEASURES AND TRAFFIC CONTROL DURING CONSTRUCTION.
6. THE CONTRACTOR SHALL MAINTAIN ADEQUATE RECORDING AND DOCUMENTATION OF ALL CONSTRUCTION ACTIVITIES.
7. THE CONTRACTOR SHALL MAINTAIN ADEQUATE COMMUNICATIONS WITH ALL STAKEHOLDERS AND THE PUBLIC.
8. THE CONTRACTOR SHALL MAINTAIN ADEQUATE RECORDING AND DOCUMENTATION OF ALL CONSTRUCTION ACTIVITIES.
9. THE CONTRACTOR SHALL MAINTAIN ADEQUATE RECORDING AND DOCUMENTATION OF ALL CONSTRUCTION ACTIVITIES.
10. THE CONTRACTOR SHALL MAINTAIN ADEQUATE RECORDING AND DOCUMENTATION OF ALL CONSTRUCTION ACTIVITIES.

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	PRICE
1	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
2	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
3	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
4	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
5	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
6	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
7	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
8	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
9	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	
10	2" PE 2018 PIPE PER 50' SECTION	1.0	LINEAL FOOT	



23. (1) 2" PE 2018 PIPE PER 50' SECTION (2) 2" PE 2018 PIPE PER 50' SECTION (3) 2" PE 2018 PIPE PER 50' SECTION (4) 2" PE 2018 PIPE PER 50' SECTION (5) 2" PE 2018 PIPE PER 50' SECTION (6) 2" PE 2018 PIPE PER 50' SECTION (7) 2" PE 2018 PIPE PER 50' SECTION (8) 2" PE 2018 PIPE PER 50' SECTION (9) 2" PE 2018 PIPE PER 50' SECTION (10) 2" PE 2018 PIPE PER 50' SECTION



REVISION	DESCRIPTION	DATE
1	APPROVED FOR CONSTRUCTION	
2	APPROVED FOR CONSTRUCTION	
3	APPROVED FOR CONSTRUCTION	
4	APPROVED FOR CONSTRUCTION	
5	APPROVED FOR CONSTRUCTION	
6	APPROVED FOR CONSTRUCTION	
7	APPROVED FOR CONSTRUCTION	
8	APPROVED FOR CONSTRUCTION	
9	APPROVED FOR CONSTRUCTION	
10	APPROVED FOR CONSTRUCTION	



PUBLIC IMPROVEMENT
8 GARFIELD ST 60'x60' TO 87A 60'x60' & 100'x100'
100'x100' TO 100'x100'

- CONSTRUCTION NOTES:**
- VERIFY ALL SERVICE TRANSFERS HAVE BEEN COMPLETED PRIOR TO RETREATMENT OF 24\"/>

1. VERIFY ALL SERVICE TRANSFERS HAVE BEEN COMPLETED PRIOR TO RETREATMENT OF 24\"/>

1. VERIFY ALL SERVICE TRANSFERS HAVE BEEN COMPLETED PRIOR TO RETREATMENT OF 24\"/>



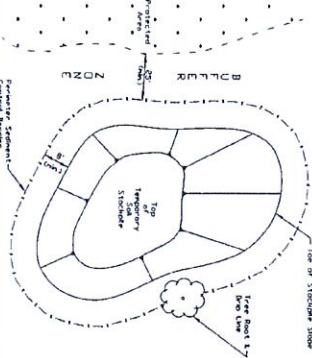
REVISION 1



 **Nicol Gas**
PUBLIC IMPROVEMENT
E 9TH ST

PREPARED BY:
 **MILHOUSE**

[illegible]

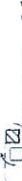
[illegible][illegible]

1. Temporary sediment fence shall be installed prior to any grading work in the area to be constructed. They shall be maintained throughout the construction period and removed in conjunction with the final grading and site stabilization.

2. Filter fabric shall meet the requirements of material specification 592 (see attached Table 1 or 2, Class I) with equivalent opening size of at least 20 for openwork and 40 for woven.

3. Fabric posts shall be either standard steel post or wood post with a minimum cross-sectional area of 2.0 sq. in.

NOTES	STANDARD ENG. NO.
Project _____	104-6204
Designed _____	DATE 1 OF 2
Checked _____	REV. 3-11-62
Approved _____	



Place the end post of the second fence inside the end post of the first fence. Rotate both posts at least 90 degrees in a clockwise direction to create a tight seal with the fabric netting. Push the end post of the second fence near the bottom of the stakes to accommodate the fabric netting. Drive both posts a minimum of 18 inches into the ground and bury the fabric. Connect modules (particularly at splices) completely to prevent stormwater seepage.

Project	104-62081V
Designed	
Checked	
Approved	
By	
Date	
By	
Date	

STAIN THROUGH, SETTING OR OTHER ACCORDING DOG.

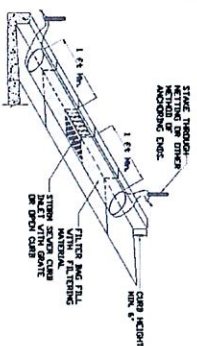
1 FT. 6 IN.

1 FT. 6 IN.

STRAIN SCREEN

FILTER AND FILL MATERIAL

GAS EXHAUST



The diagram shows a cross-section of a PEMFC. Air enters from the top left, passes through a catalyst layer, and then through a 3D OCP thin mesh. The mesh is shown as a porous structure. The air then flows through a channel and exits at the bottom right. The diagram is labeled with 'Air', 'Catalyst layer', '3D OCP thin mesh', and 'Channel section'.

NOTES:

1. GRAPHICS ARE NOT TO SCALE
2. COORS OF VERTICAL OR HORIZONTAL CRECTIONS SHALL BE TURNED AT LEAST 6" UP/DOWN.
3. RECORDING OF STAKES IS 1/4" HOLE x 1 1/4" WIDE x 30" LONG.
4. STAKES SHALL NOT EXCEED THE 1/4" STAKE WIDTH MORE THAN 2"
5. DRIVING THE TOP OF THE UPPER AND LOWER STAKES SHALL CREATE A HORIZONTAL LINE WITH THE TOP OF THE DOMINANT EYED CREEK.

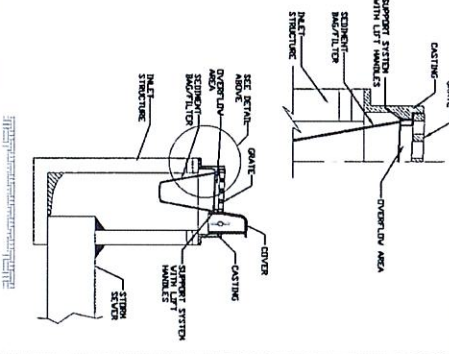
PROJECT Project _____ Defined _____ Ordered _____ Drawn _____ Date _____		ITALIANA S.p.A. ILM-514 SECT 1 D DATE _____
---	---	--

REVISION 1

APPROVED FOR CONSTRUCTION				DATE		BY	
NO	CHANGES THIS SHEET	SCALE	DATE	DATE	NAME	POSITION	
1	NO CHANGES THIS SHEET	SCALE	DATE	DATE	NAME	POSITION	
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							
46							
47							
48							
49							
50							
51							
52							
53							
54							
55							
56							
57							
58							
59							
60							
61							
62							
63							
64							
65							
66							
67							
68							
69							
70							
71							
72							
73							
74							
75							
76							
77							
78							
79							
80							
81							
82							
83							
84							
85							
86							
87							
88							
89							
90							
91							
92							
93							
94							
95							
96							
97							
98							
99							
100							

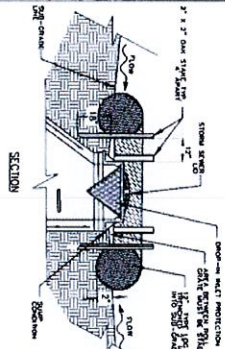
 **Nicor Gas**
PUBLIC IMPROVEMENT
EROSION CONTROL NOTES & ENVIRONMENTAL
DETAILS

INLET PROTECTION - PAVED AREAS DROP-IN PROTECTION



Project No.	100-5410
Sheet No.	1 OF 1
Scale	1" = 1'-0"
Drawn By	W. J. B. 10/1/01
Checked By	W. J. B. 10/1/01
Approved By	W. J. B. 10/1/01

INLET PROTECTION LOG TYPE



1. 2" x 2" concrete log, 4' long minimum length, driven into curb.
2. 2" x 2" concrete log, 4' long minimum length, driven into curb.
3. 2" x 2" concrete log, 4' long minimum length, driven into curb.
4. 2" x 2" concrete log, 4' long minimum length, driven into curb.

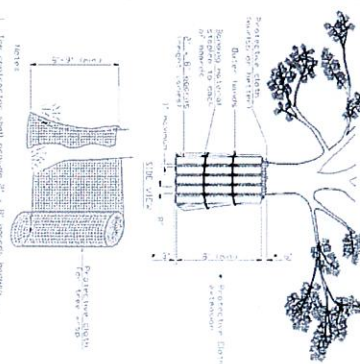
Project No.	100-5410
Sheet No.	1 OF 1
Scale	1" = 1'-0"
Drawn By	W. J. B. 10/1/01
Checked By	W. J. B. 10/1/01
Approved By	W. J. B. 10/1/01

INLET PROTECTION THE METHOD PROTECTS



1. In highly wooded areas, where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
2. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
3. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
4. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
5. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
6. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
7. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
8. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
9. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.
10. In areas where trees are growing close to the curb, the log should be installed at the curb line, with a concrete structure above it.

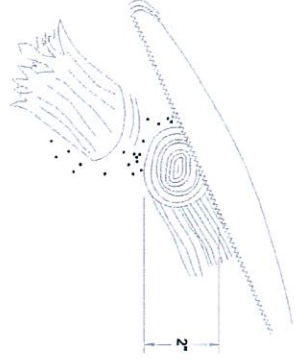
INLET PROTECTION THE METHOD PROTECTS



Project No.	100-5410
Sheet No.	1 OF 1
Scale	1" = 1'-0"
Drawn By	W. J. B. 10/1/01
Checked By	W. J. B. 10/1/01
Approved By	W. J. B. 10/1/01

REASON: IN A SWAMPY & CUT AND DRY, CROWN A BUSHY OF NEW ROOTS, HELPING THE TREE TO RECOVER FROM ITS INJURY. A CRUSHED OR TORN ROOT LEADS TO DECAY AND FEW NEW ROOTS.

PROCEDURE: WHEN TUNNELING OR ANCHORING ROOTS IS NOT POSSIBLE, TRENCH CAREFULLY BY HAND OR MACHINE NEAR ROOTS, SAVING ROOTS OVER 2" IN DIAMETER. MAKE THE CUT FLUSH WITH THE SIDE OF THE TRENCH CLOSEST TO THE TREE. NO NEED TO PLANT OR TRIM THE BUSH.



ROOT PRUNING

WHEN ROOTS 2" OR LARGER ARE ACCIDENTALLY BROKEN, DIG OUT ENOUGH OF THE TRENCH SIDE TO SAW THROUGH AN UNBROKEN PORTION OF THE ROOT.

INLET PROTECTION THE METHOD PROTECTS



Project No.	100-5410
Sheet No.	1 OF 1
Scale	1" = 1'-0"
Drawn By	W. J. B. 10/1/01
Checked By	W. J. B. 10/1/01
Approved By	W. J. B. 10/1/01

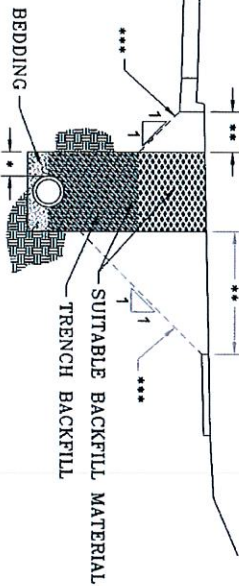
APPROVED FOR CONSTRUCTION

NO	CHANGES THIS SHEET	BY	DATE	BY	DATE
1	NO CHANGES THIS SHEET	SM	10/1/01	W. J. B.	10/1/01
2					
3					
4					
5					
6					
7					
8					
9					
10					

REVISION 1

Nicor Gas
PUBLIC IMPROVEMENT
ENVIRONMENTAL DETAILS

APRILHOUSE
2010 10/1/01

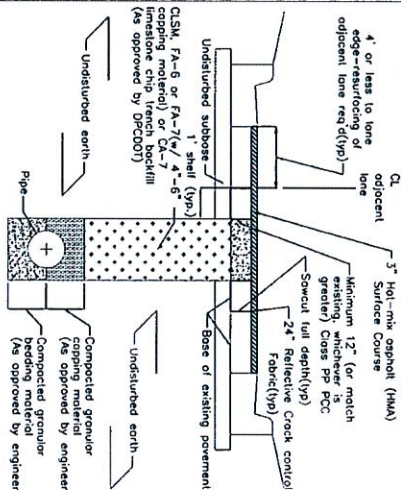
1/31/2018
DUPAGE COUNTY D.O.T.

* 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 1H: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



1. All materials per IDOT's "Standard Specifications for Road & Bridge Construction" (latest edition) and Supplemental Recurring Special Provisions (latest edition).
2. Replace all pavement markings: striping, symbols and pavement markers in kind.

**APPROVED FOR
CONSTRUCTION**

REVISION 1

[illegible]

PREPARED FOR:

Nicol Gas
PUBLIC IMPROVEMENT
DUPAGE COUNTY STANDARDS