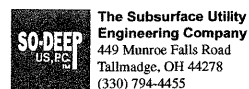


F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	396
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	



So-Deep Test Hole Certification Form - Metric

So-Deep Corporate Office
8397 Euclid Avenue
Manassas Park, VA 20111
(703)361-6005

City, County, State: **CITY OF YORKVILLE, IL**
Gen. Loc: **NE CORNER S.R. 47 & SCHOOL HOUSE ROAD**
Recorded Size/Material/Type: **51MM UNK. TYPE (NICOR) GAS LINE**
Foreman/Truck#/Form By: **J. CLINE / 219 / R. MOONEY**

Control # **SILC078**
Test Hole # **19**
Plan Scale **1:250**
Sheet # **35**
Proposed **GRADE CHANGE**
Date **JULY 10, 2009**

B.M. 1 Elev. = **200.931M**
vs **CALCULATED**

Description: **PEG SET FOR T.H. #19, JOB#SILC078, IN NE CORNER S.R. 47 & SCHOOL HOUSE ROAD**

SO-DEEP will attempt to use the BM/HI most applicable to your design. If however, BM's differ by more than 0.015 m, resulting differences could cause design conflicts.

B.M. 2 Elev. = **201.021M**
vs **GIVEN**

Description: **CHIS "X" SET TOP RIM STM MH, 8M± RT OF CL STA 20+980±, S.R. 47**

Benchmarks check **BY 0.010M**
Elevations are referenced to **B.M.#1**

Recorded Size/Type of utility **WAS FOUND**

There **WERE NOT** additional utilities in the test hole

The utility **WAS** in good condition.

Paving Thickness and type **NO PAVING**

Color of ribbon installed **YELLOW**

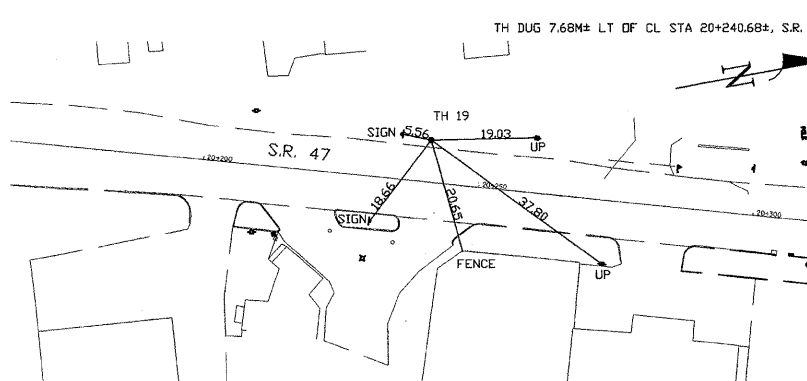
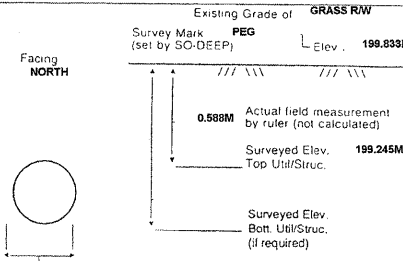
Soil Type **MOIST BROWN**

Field Condition **IN GRASS RW**

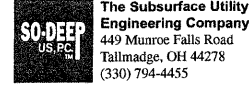
T.H. tied to **PEG**

64MM PLASTIC COATED STL. GAS LINE
Size/Material/Type
Portion of pipe exposed for O.D. measurement:
FULL

Remarks: **NONE**



- RAW = Rights of Way
- N.T.S. = Not to Scale
- PCC = Precast Concrete
- COND. = Conduit
- CONC. = Concrete
- O.D. = Outside Diameter
- C.I. = Cast Iron
- D.I. = Ductile Iron
- RPC = Rough Pour Concrete
- CL = Centerline
- T.C. = Terra Cotta
- PLAS. = Plastic
- BL = Base Line
- ELEC. = Electric
- TELE = Telephone
- T.H. = Test Hole
- SW = Sidewalk
- DW = Driveway
- BM = Benchmark
- C.B. = Catch Basin
- GV = Gas Valve
- SMH = Sewer Manhole
- TH = Test Hole
- FH = Fire Hydrant
- Pole = Pole
- FL = Fence Line
- EMH = Electric Manhole
- T.S. = Traverse Station
- Valve = Valve
- Water Meter = Water Meter
- TMH = Telephone Manhole
- TP = Telephone Pedestal



So-Deep Test Hole Certification Form - Metric

So-Deep Corporate Office
8397 Euclid Avenue
Manassas Park, VA 20111
(703)361-6005

City, County, State: **CITY OF YORKVILLE, IL**
Gen. Loc: **E SIDE S.R. 47, 142M± N OF FOX ST.**
Recorded Size/Material/Type: **51MM UNK. TYPE (NICOR) GAS LINE**
Foreman/Truck#/Form By: **J. CLINE / 219 / R. MOONEY**

Control # **SILC078**
Test Hole # **20**
Plan Scale **1:250**
Sheet # **13**
Proposed **GRADE CHANGE**
Date **JULY 11, 2009**

B.M. 1 Elev. = **189.269M**
vs **CALCULATED**

Description: **CHIS "X" SET TOP CONC. ISLAND, 22M± RT OF CL STA 20+690±, S.R. 47**

SO-DEEP will attempt to use the BM/HI most applicable to your design. If however, BM's differ by more than 0.015 m, resulting differences could cause design conflicts.

B.M. 2 Elev. = **186.922M**
vs **CALCULATED**

Description: **CHIS "X" SET TOP SE CORNER CONC. SIGN BASE, 18M± RT OF CL STA 20+725±, S.R. 47**

Benchmarks check **BY 0.003M**
Elevations are referenced to **B.M.#2**

Recorded Size/Type of utility **WAS FOUND**

There **WERE NOT** additional utilities in the test hole

The utility **WAS** in good condition.

Paving Thickness and type **406MM ASP.**

Color of ribbon installed **YELLOW**

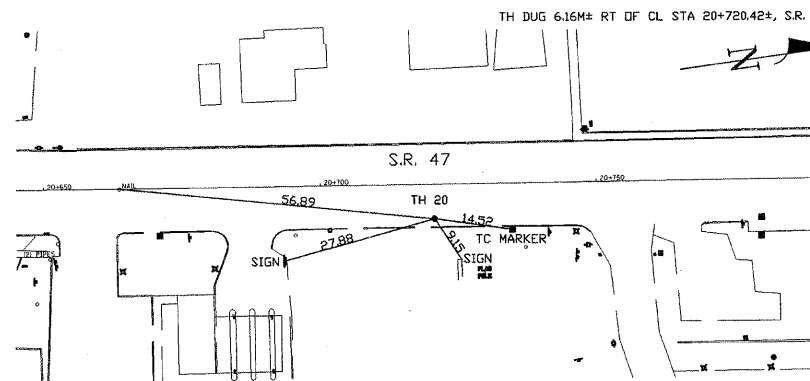
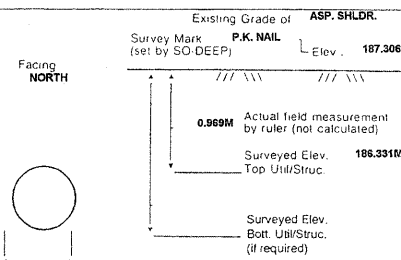
Soil Type **MOIST BROWN**

Field Condition **ASP. SHLDR.**

T.H. tied to **P.K. NAIL**

64MM W/STL. GAS LINE
Size/Material/Type
Portion of pipe exposed for O.D. measurement:
FULL

Remarks: **NONE**



- RAW = Rights of Way
- N.T.S. = Not to Scale
- PCC = Precast Concrete
- COND. = Conduit
- CONC. = Concrete
- O.D. = Outside Diameter
- C.I. = Cast Iron
- D.I. = Ductile Iron
- RPC = Rough Pour Concrete
- CL = Centerline
- T.C. = Terra Cotta
- PLAS. = Plastic
- BL = Base Line
- ELEC. = Electric
- TELE = Telephone
- T.H. = Test Hole
- SW = Sidewalk
- DW = Driveway
- BM = Benchmark
- C.B. = Catch Basin
- GV = Gas Valve
- SMH = Sewer Manhole
- TH = Test Hole
- FH = Fire Hydrant
- Pole = Pole
- FL = Fence Line
- EMH = Electric Manhole
- T.S. = Traverse Station
- Valve = Valve
- Water Meter = Water Meter
- TMH = Telephone Manhole
- TP = Telephone Pedestal



So-Deep Test Hole Certification Form - Metric

So-Deep Corporate Office
8397 Euclid Avenue
Manassas Park, VA 20111
(703)361-6005

City, County, State: **CITY OF YORKVILLE, IL**
Gen. Loc: **E SIDE S.R. 47, 142M± N OF FOX ST.**
Recorded Size/Material/Type: **UNK. SIZE & TYPE (AT&T) TELE. LINE**
Foreman/Truck#/Form By: **J. CLINE / 219 / R. MOONEY**

Control # **SILC078**
Test Hole # **21**
Plan Scale **1:250**
Sheet # **13**
Proposed **GRADE CHANGE**
Date **JULY 11, 2009**

B.M. 1 Elev. = **189.269M**
vs **CALCULATED**

Description: **CHIS "X" SET TOP CONC. ISLAND, 22M± RT OF CL STA 20+690±, S.R. 47**

SO-DEEP will attempt to use the BM/HI most applicable to your design. If however, BM's differ by more than 0.015 m, resulting differences could cause design conflicts.

B.M. 2 Elev. = **186.922M**
vs **CALCULATED**

Description: **CHIS "X" SET TOP SE CORNER CONC. SIGN BASE, 18M± RT OF CL STA 20+725±, S.R. 47**

Benchmarks check **BY 0.003M**
Elevations are referenced to **B.M.#2**

Recorded Size/Type of utility **WAS FOUND**

There **WERE** additional utilities in the test hole

The utility **WAS** in good condition.

Paving Thickness and type **NO PAVING**

Color of ribbon installed **ORANGE**

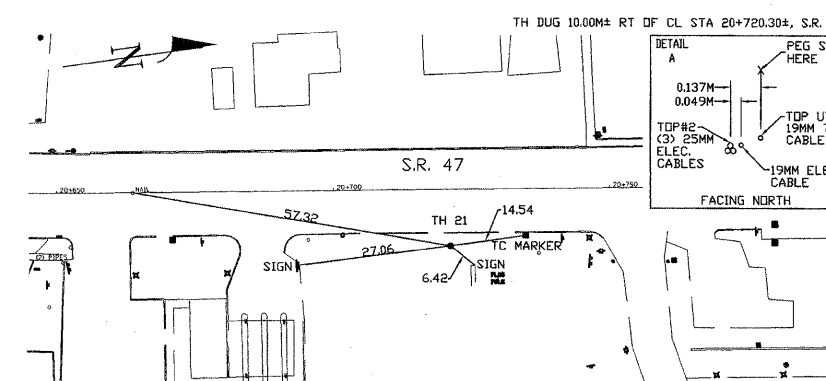
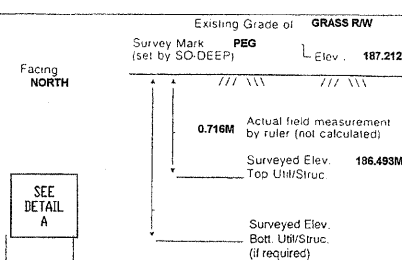
Soil Type **MOIST BROWN**

Field Condition **GRASS RW**

T.H. tied to **PEG**

19MM T-CABLE (3) 25MM & (1) 19MM ELEC. CABLES
Size/Material/Type
Portion of pipe exposed for O.D. measurement:
FULL

Remarks: **NONE**



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- PCC = Precast Concrete
- COND. = Conduit
- CONC. = Concrete
- O.D. = Outside Diameter
- C.I. = Cast Iron
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- Valve = Valve
- Water Meter = Water Meter
- TMH = Telephone Manhole
- TP = Telephone Pedestal

REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION
NAME	DATE	
		UTILITY TEST HOLE RECORD DATE _____ DRAWN BY _____ CHECKED BY _____