DESIGN		
INT.	DATE	REASON

PLOTS & CHECKS		
INT.	DATE	NO. REASON

FILE NAME = $FILE$ PLOTSCALE = $PLOTSCALE$ DRV = $PLOTTER$
PLOT DATE = $DATE$
PLOT TIME = $TIME$
OPERATOR = $USER$

CHECKS		
INT.	DATE	REASON

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
6108	***	LA SALLE	679	190
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

*** (70X,71X)RS-1, (71X-VBR)DM
CONTRACT NO. 66225

735 N. Harvard
Villa Park, IL 60181
VOICE: (630)530-7609
FAX: (630)530-8167

GEOTRACK, INC.

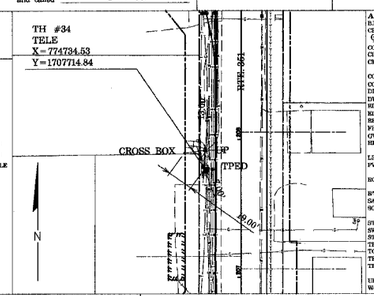
Utility Location Report for Test Hole 34 **of** 53 **in U.S. Survey Feet.**

Pavement: N/A in. Asphalt N/A in. Concrete; N/A in. Other N/A
Soil/Type CLAY Conditions DAMP
Utility: TELE Size: 1" Material: CABLE Cond: GOOD
Was it found? YES At the requested location? YES
Bench Mark: PK@STA.147+50 (IDOT) Elev.= 583.76
Bench Mark: Name/No. Elev.=
As shown on sheet 6 of 10 on the plans
dated 5/21/03 and called IL RT 351

Client: IDOT
Contract # 66225
Project # C9300602
Name: RT 351
City: LA SALLE
County: LA SALLE
State: ILLINOIS

Geotrack Job # 73805
Truck # 121
Crew Chief M.M.
Drawn By M.M.
Checked By G.L.
Date 5/7/03

SKETCH PLAN:
* NOT TO SCALE *
HORIZONTAL SURVEY
ACCURACY = +/- 0.15mm



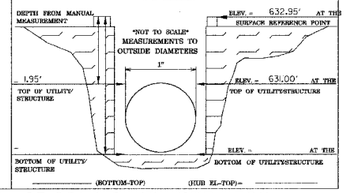
SYMBOL LEGEND
TEST HOLE HUBPK
UTILITY POLE
FIRE HYDRANT
WATER VALVE
GAS VALVE
STORM MANHOLE
SANITARY MANHOLE
ELECTRIC MANHOLE
TELEPHONE MANHOLE
CATCH BASIN
ELECTRIC TRANSFORMER
CABLE TELEVISION PEDESTAL
TELEPHONE PEDESTAL
SURVEY TRAVERSE POINT
STORM GRATE
INLET

ABBREVIATIONS
B.M. – Benchmark
CB – Catch Basin
℄ – Centerline
CO – Curb & Gutter
CI – Cast Iron
CMP – Corrugated Metal Pipe
CONC – Concrete
COND – Conduit
DI – Ductile Iron
DW – Driveway
ELEC – Electric
ELEV – Elevation
EP – Edge of Pavement
FH – Fire Hydrant
GV – Gas Valve
HPP – High Pressure Plastic
LP – Light Pole
PVC – Polyvinyl Chloride
RCP – Reinforced Concrete Pipe
R/W – Right-of-Way
SAN – Sanitary Sewer
SG – Storm Sewer Grate
STM – Storm Sewer
SW – Sidewalk
STL – Steel
TH – Test Hole
TC – Terra Cotta
TRAN – Transformer
TRAV – Survey Traverse Point
UP – Utility Pole
WL – Water Line

UTILITY OWNER: AMERITECH
REPRESENTATIVE:
PHONE No:
FAX No:

CERTIFICATION:
I hereby certify that the information shown hereon is correct to the best of my knowledge and belief.

TEST HOLE PROFILE LOOKING NORTH
VERTICAL SURVEY ACCURACY = +/- 0.16mm
FLAGGING COLOR ORANGE
P.K. NAIL / HUB STAKE / CHISLED X



STA. 207+79.01, 25.99' LT. (IL RTE. 351)

735 N. Harvard
Villa Park, IL 60181
VOICE: (630)530-7609
FAX: (630)530-8167

GEOTRACK, INC.

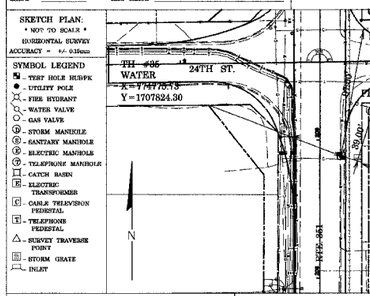
Utility Location Report for Test Hole 35 **of** 53 **in U.S. Survey Feet.**

Pavement: 4" in. Asphalt N/A in. Concrete; N/A in. Other N/A
Soil/Type CLAY Conditions WET
Utility: WATER Size: 6" Material: CI Cond: GOOD
Was it found? YES At the requested location? YES
Bench Mark: PK@STA.147+50 (IDOT) Elev.= 583.76
Bench Mark: Name/No. Elev.=
As shown on sheet 6 of 10 on the plans
dated 5/21/03 and called IL RT 351

Client: IDOT
Contract # 66225
Project # C9300602
Name: RT 351
City: LA SALLE
County: LA SALLE
State: ILLINOIS

Geotrack Job # 73805
Truck #
Crew Chief M.M.
Drawn By M.M.
Checked By G.L.
Date 5/8/03

SKETCH PLAN:
* NOT TO SCALE *
HORIZONTAL SURVEY
ACCURACY = +/- 0.15mm



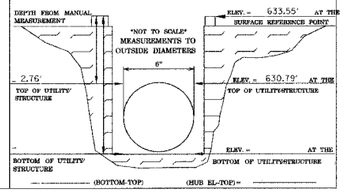
SYMBOL LEGEND
TEST HOLE HUBPK
UTILITY POLE
FIRE HYDRANT
WATER VALVE
GAS VALVE
STORM MANHOLE
SANITARY MANHOLE
ELECTRIC MANHOLE
TELEPHONE MANHOLE
CATCH BASIN
ELECTRIC TRANSFORMER
CABLE TELEVISION PEDESTAL
TELEPHONE PEDESTAL
SURVEY TRAVERSE POINT
STORM GRATE
INLET

ABBREVIATIONS
B.M. – Benchmark
CB – Catch Basin
℄ – Centerline
CO – Curb & Gutter
CI – Cast Iron
CMP – Corrugated Metal Pipe
CONC – Concrete
COND – Conduit
DI – Ductile Iron
DW – Driveway
ELEC – Electric
ELEV – Elevation
EP – Edge of Pavement
FH – Fire Hydrant
GV – Gas Valve
HPP – High Pressure Plastic
LP – Light Pole
PVC – Polyvinyl Chloride
RCP – Reinforced Concrete Pipe
R/W – Right-of-Way
SAN – Sanitary Sewer
SG – Storm Sewer Grate
STM – Storm Sewer
SW – Sidewalk
STL – Steel
TH – Test Hole
TC – Terra Cotta
TRAN – Transformer
TRAV – Survey Traverse Point
UP – Utility Pole
WL – Water Line

UTILITY OWNER: CITY OF LA SALLE
REPRESENTATIVE: WATER DEPT.
PHONE No:
FAX No:

CERTIFICATION:
I hereby certify that the information shown hereon is correct to the best of my knowledge and belief.

TEST HOLE PROFILE LOOKING NORTH
VERTICAL SURVEY ACCURACY = +/- 0.16mm
FLAGGING COLOR BLUE
P.K. NAIL / HUB STAKE / CHISLED X



STA. 208+88.52, 15.04' RT. (IL RTE. 351)

735 N. Harvard
Villa Park, IL 60181
VOICE: (630)530-7609
FAX: (630)530-8167

GEOTRACK, INC.

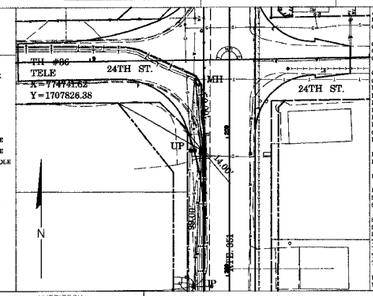
Utility Location Report for Test Hole 36 **of** 53 **in U.S. Survey Feet.**

Pavement: N/A in. Asphalt N/A in. Concrete; N/A in. Other N/A
Soil/Type CLAY Conditions DAMP
Utility: TELE Size: DUCT Material: CONC Cond: GOOD
Was it found? YES At the requested location? YES
Bench Mark: PK@STA.147+50 (IDOT) Elev.= 583.76
Bench Mark: Name/No. Elev.=
As shown on sheet 6 of 10 on the plans
dated 5/21/03 and called IL RT 351

Client: IDOT
Contract # 66225
Project # C9300602
Name: RT 351
City: LA SALLE
County: LA SALLE
State: ILLINOIS

Geotrack Job # 73805
Truck # 121
Crew Chief M.M.
Drawn By M.M.
Checked By G.L.
Date 5/8/03

SKETCH PLAN:
* NOT TO SCALE *
HORIZONTAL SURVEY
ACCURACY = +/- 0.15mm



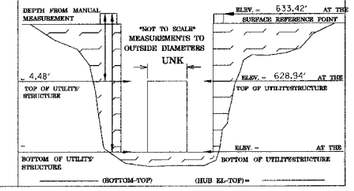
SYMBOL LEGEND
TEST HOLE HUBPK
UTILITY POLE
FIRE HYDRANT
WATER VALVE
GAS VALVE
STORM MANHOLE
SANITARY MANHOLE
ELECTRIC MANHOLE
TELEPHONE MANHOLE
CATCH BASIN
ELECTRIC TRANSFORMER
CABLE TELEVISION PEDESTAL
TELEPHONE PEDESTAL
SURVEY TRAVERSE POINT
STORM GRATE
INLET

ABBREVIATIONS
B.M. – Benchmark
CB – Catch Basin
℄ – Centerline
CO – Curb & Gutter
CI – Cast Iron
CMP – Corrugated Metal Pipe
CONC – Concrete
COND – Conduit
DI – Ductile Iron
DW – Driveway
ELEC – Electric
ELEV – Elevation
EP – Edge of Pavement
FH – Fire Hydrant
GV – Gas Valve
HPP – High Pressure Plastic
LP – Light Pole
PVC – Polyvinyl Chloride
RCP – Reinforced Concrete Pipe
R/W – Right-of-Way
SAN – Sanitary Sewer
SG – Storm Sewer Grate
STM – Storm Sewer
SW – Sidewalk
STL – Steel
TH – Test Hole
TC – Terra Cotta
TRAN – Transformer
TRAV – Survey Traverse Point
UP – Utility Pole
WL – Water Line

UTILITY OWNER: AMERITECH
REPRESENTATIVE:
PHONE No:
FAX No:

CERTIFICATION:
I hereby certify that the information shown hereon is correct to the best of my knowledge and belief.

TEST HOLE PROFILE LOOKING NORTH
VERTICAL SURVEY ACCURACY = +/- 0.15mm
FLAGGING COLOR ORANGE
P.K. NAIL / HUB STAKE / CHISLED X



STA. 208+90.55, 19.07' LT. (IL RTE. 351)

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

TESTHOLES

FAU ROUTE 6108 (IL. RTE. 351)
SEC. (70X, 71X)RS-1, (71X-VBR)DM
LASALLE COUNTY

SCALE: VERT.
HORIZ.
DATE: 12/02/03

DRAWN BY: MABUS
DESIGNED BY: BOTT
CHECKED BY: COLBROOK

GREENE & BRADFORD, INC.
OF SPRINGFIELD
CONSULTING ENGINEERS
2400 CONSTITUTION DRIVE
SPRINGFIELD, ILLINOIS 62703
PROFESSIONAL DESIGN FIRM 184.000829
PROFESSIONAL SURVEYING FIRM 184.003762
(217) 793-2494, (800) 783-3277 (IL) FAX: (217) 793-2495

COMPUTER FILE NO. TESTHOLES_L
PROJECT 01194_B_S
08/06/04-RPB

IDOTPL-20 1"=20' 8/07/00

FAU RTE. 6108 (IL. RTE. 351) LASALLE CO.

...\south part\testholes_l.dgn 12/2/2004 6:31:55 PM User = greg