INT. DATE REASON





B.M. 1 Elev = 598.09

B.M. 2 Elev. = 687.89'

Rights of Way
Not to Scale
Not shown on Plan
Precast Concrete
Conduit
Concrete
Conduit
Concrete
Cutside Diameter
Cast fron
Ductile Iron
Rough Pour Concn
Centerine

T.C.
PLAS.
BI.
ELEC.
TELE
T.H.
SW
DW
BM
C.B.
GV

**Certification Form** © So-Deep, Inc. 1988, 1991

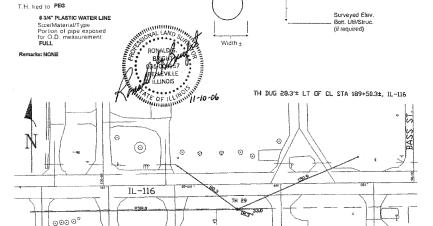
City, County, State Livingston Co., it.
Gen. Loc., it.-116, JUST W OF BASS ST.
Recorded Size/Material/Type 6" PLASTIC WATER LINE
Foreman/Truck#/Form By J. HENRY / 221 / J. HENRY Description: (TBM) CHIS " X " SET TOP N MOST BONNET BOLT OF F.H., @ INTR. BIRCH ST. & IL-116

Description: (BMIS) TOP NE MOST BONNET BOLT OF F.H., AT INTR. OF BASS ST. & IL-116

Control # SILA166
Test Hole # 29
Plan Scale 1"=20"
Sheet # 3
Proposed STORM\*
Outcome

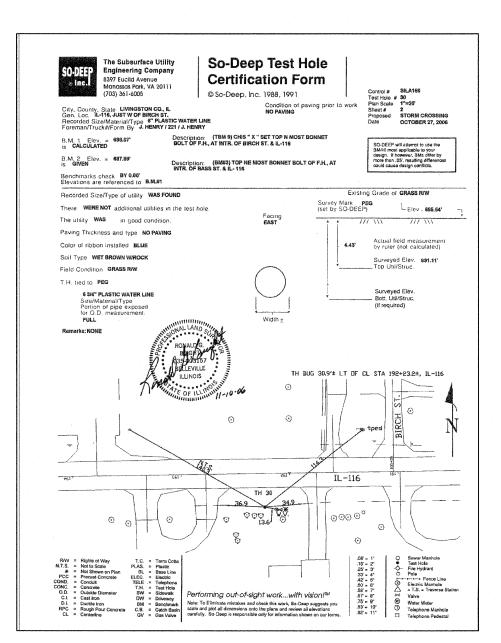
Sower Manholo
Test Hole
Fire Hydrent
Depth Facea Line
Electric Manhole
Till Strain Annole
Water Meter
Water Meter
Tolophone Manhole
Telephone Pedestal

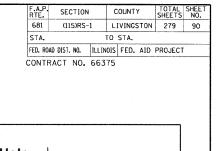
enced to B.M.#1 Existing Grade of GRASS R/W Recorded Size/Type of utility WAS FOUND L Elev - 690.50\* There WERE NOT additional utilities in the test hole. The utility WAS in good condition. Color of ribbon installed BLUE 5.68 Soil Type MOIST BROWN Surveyed Elev. 684.66 Top Util/Struc. Field Condition GRASS R/M Bott, Util/Struc

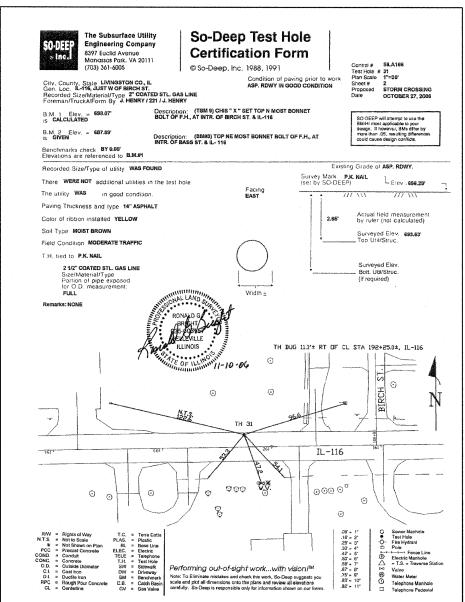


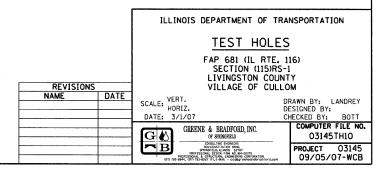
Performing out-of-sight work...with vision!™

Note: To Eliminate mistakes and check this work, So-Deep suggests you scale and plot all dimensions onto the plans and review all elevations carefully. So-Deep is responsible only for information shown on our forms.









IDOTPL-50