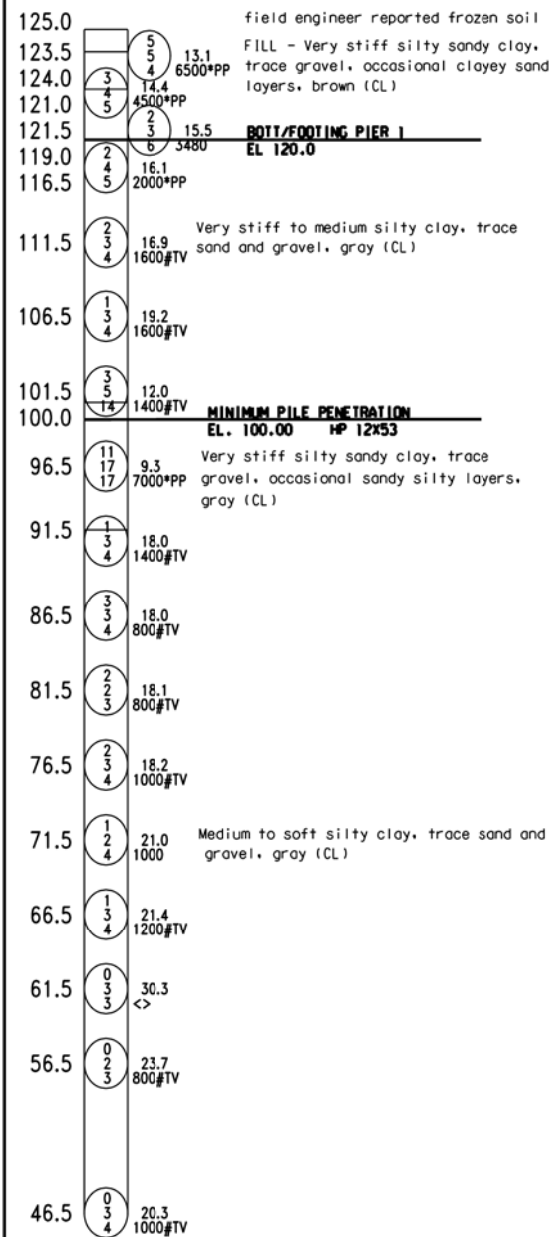
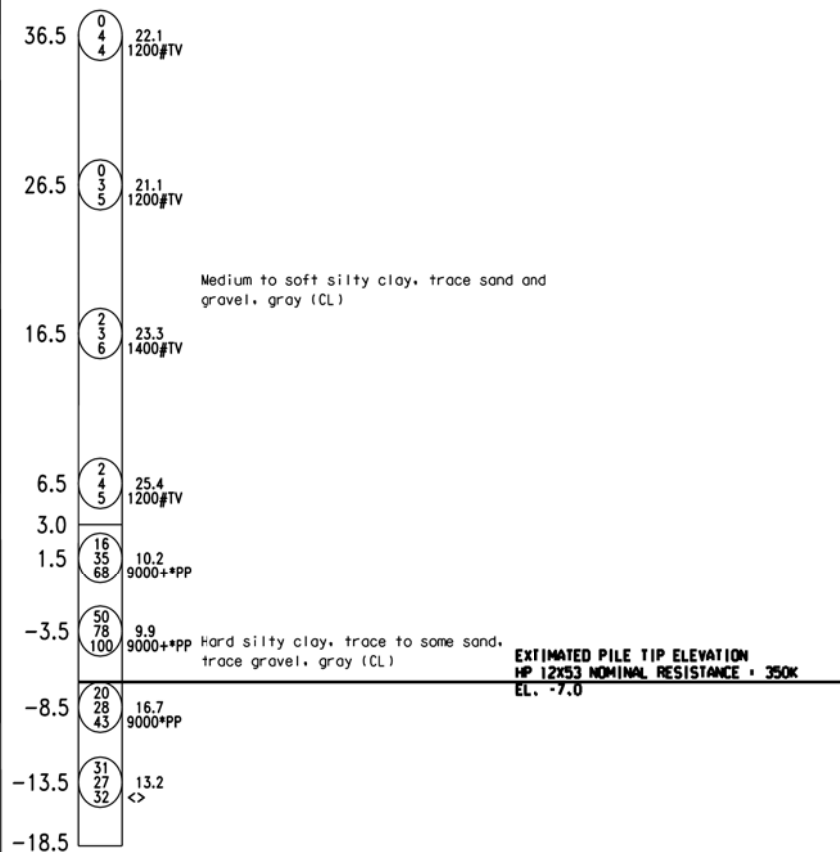


PROJECT MANAGER: FIELD BOOK INFORMATION: PLOTTED: DATES: TIME: BY: USERS

TEST BORING NO. B-02
GROUND SURFACE EL. 125 FT DCD
(ESTIMATED FROM EXISTING DRAWINGS)



TEST BORING NO. B-02 (CONTINUED)



NOTES:
NO GROUNDWATER ENCOUNTERED DURING DRILLING

GROUNDWATER WAS NOT REPORTED UPON COMPLETION OF DRILLING DUE TO WASH ROTARY DRILLING METHODS

BORING TERMINATED AT A DEPTH OF 143.5 FEET BELOW EXISTING GRADE (EL. MINUS 18.5 FEET DCD). BORING TERMINATED ON POSSIBLE BEDROCK.

DRILL RIG: CME 44 (AUTOMATIC HAMMER)
DRILL METHOD: 2 1/4 INCH HSA/WR
BACKFILLED WITH: GROUT & PATCH

DATE STARTED: 03-04-13
DATE COMPLETED: 03-04-13

ENGINEER ON RIG: S.SWAMINATHAN/J.KUNZLER

1ST 6 inch 13 % MC
2ND 6 inch 16 UCS (PSF)
3RD 6 inch 14

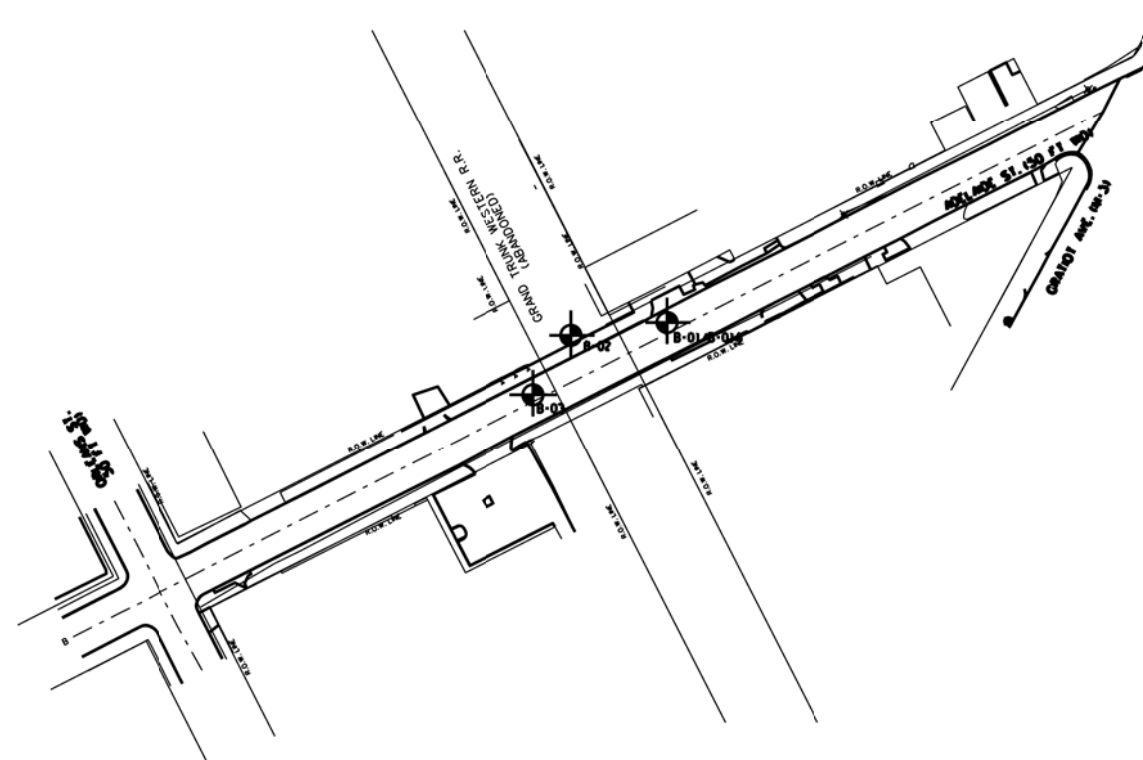
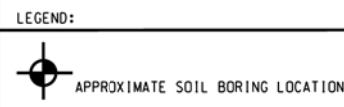
NUMBERS IN CIRCLES DENOTE NUMBER OF BLOWS
REQUIRED TO DRIVE A 2 inch O.D. (1 1/2 inch I.D.)
SPLIT SPOON SAMPLER 3 SUCCESSIVE 6 inch
INCREMENTS USING A 140 LB HAMMER FALLING 2.5 ft.

LABORATORY AND FIELD TEST RESULTS SHOWN INDICATE:

MC - MOISTURE CONTENT (PERCENT)
UCS - UNCONFINED COMPRESSIVE STRENGTH LABORATORY DETERMINED POUNDS/SQ.FT (PSF)
*PP UNCONFINED COMPRESSIVE STRENGTH USING POCKET PENETROMETER POUNDS/SQ.FT (PSF)
#TV UNCONFINED COMPRESSIVE STRENGTH USING TORVANE TEST POUNDS/SQ.FT (PSF)
± R DISTURBED SAMPLE

NR NO RECOVERY

37/0 WHERE THE SAMPLER IS DRIVEN DISTANCES OTHER THAN 18
INCHES, THE DISTANCE IS SHOWN IN THE CIRCLE WITH
THE NUMBER OF BLOWS IN THE FORM OF A FRACTION.
(DISTANCE IS IN INCHES).



CONSISTENCY WAS DETERMINED BY INSPECTION OF SAMPLES AND
SUBSTANTIATED BY SOIL RESISTANCE TO DRILLING TOOLS
(CASING OR AUGER). UNIFIED SOIL CLASSIFICATION SYSTEM
(USCS) GROUP SYMBOL DETERMINED PER ASTM VISUAL-MANUAL
PROCEDURES.

THE SOIL BORING LOGS REPRESENT POINT INFORMATION.
PRESENTATION OF THIS INFORMATION IN NO WAY IMPLIES THAT
THE SUBSURFACE CONDITIONS ARE THE SAME AT LOCATIONS OTHER
THAN THE EXACT LOCATION OF THE BORING.

GROUNDWATER LEVELS REPRESENT THE CONDITIONS AT THE TIME THE
MEASUREMENTS WERE OBTAINED AND SHOULD BE EXPECTED TO
FLUCTUATE THROUGHOUT THE YEAR. GROUNDWATER LEVELS MAY ALSO
BE INFLUENCED BY RESIDUAL BORING WATER.

SE Somat Engineering,
INCORPORATED

CITY OF DETROIT
DEPARTMENT OF PUBLIC WORKS
CITY ENGINEERING DIVISION
ADELAIDE ST. OVER DEQUINDRE CUT S.N. 12446
LOG OF BORING

ISSUED FOR: DATE: BY:

JOB NO.
OTE 2025-09T
SHEET
11
(418)

REV.	DATE	DESCRIPTION
REV-1	10/28/13	FOUNDATION REVISION

NOT VALID FOR CONSTRUCTION
UNLESS SIGNED AND DATED:

WADETRIM

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