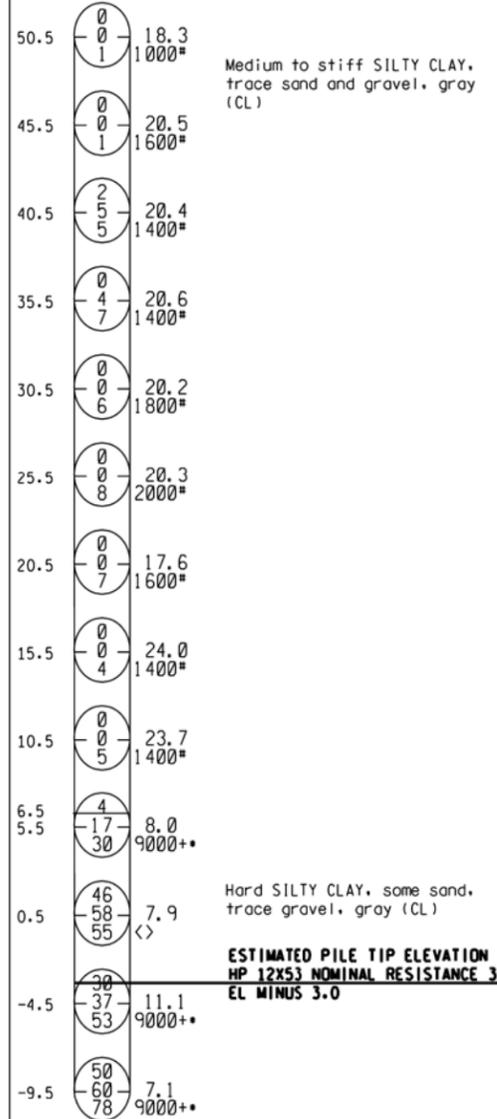
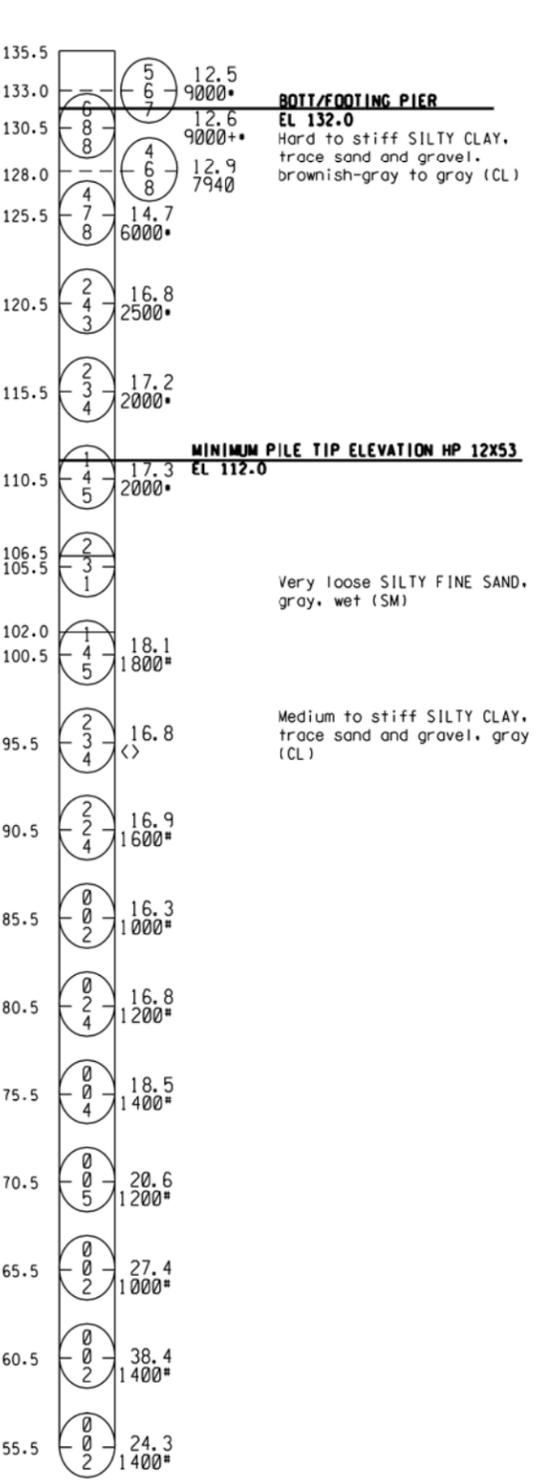
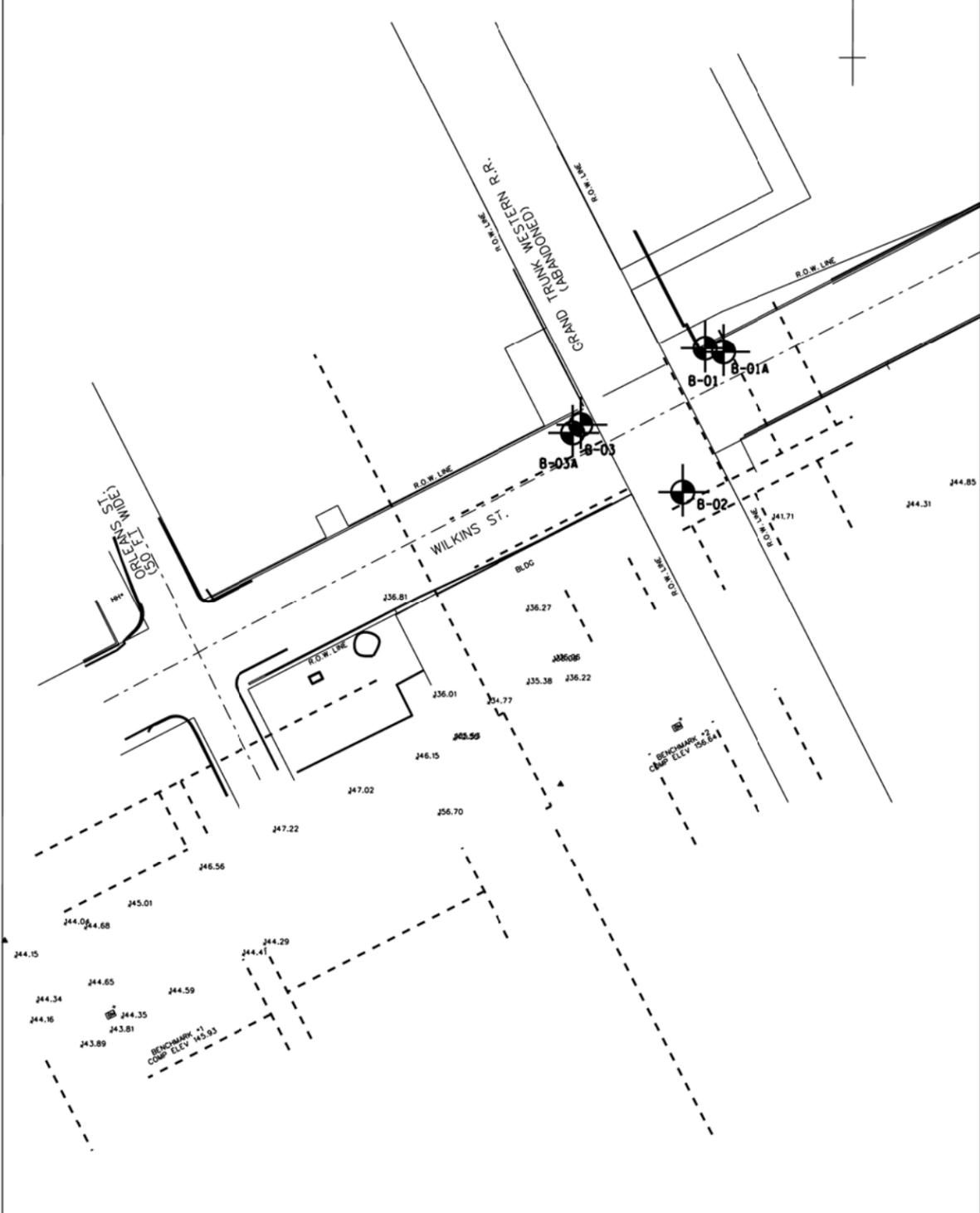
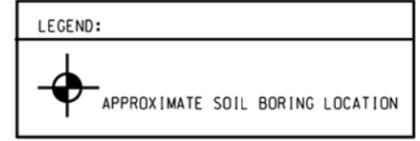


TEST BORING NO. B-02  
 GROUND SURFACE EL. 135.5 FT DCD  
 (ESTIMATED FROM EXISTING DRAWINGS)

TEST BORING NO. B-02 (CONTINUED)



NOTES:  
 GROUNDWATER REPORTED DURING DRILLING AT 28.5 FEET BELOW EXISTING GRADE (EL. 107.0 FEET DCD)  
 GROUNDWATER WAS NOT REPORTED UPON COMPLETION OF DRILLING  
 BORING TERMINATED AT A DEPTH OF 145.0 FEET BELOW EXISTING GRADE (EL. MINUS 9.5 FEET DCD).  
 DATE STARTED: 10-01-12  
 DATE COMPLETED: 10-02-12  
 LOGGED BY: S.SWAMINATHAN/ K.BROWN(SOMAT)  
 CHECKED BY: A.OGRADY (SOMAT)  
 DRILL RIG : CME 75  
 METHOD: SPT AUTO  
 BACKFILL: GROUT



13 1ST 6 inch  
 16 2ND 6 inch  
 14 3RD 6 inch

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.

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).

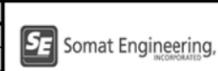
NR NO RECOVERY

LABORATORY AND FIELD TEST RESULTS SHOWN ON THE RIGHT COLUMN OF EACH LOG 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

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.

PLAN REVISIONS							
NO.	DATE	AUTH	DESCRIPTION	NO.	DATE	AUTH	DESCRIPTION



NO SCALE

DRAWN BY: CJW  
 CHK'D BY: JZ  
 CORR BY: CJW  
 FILE:

DATE: 01/23/2013

SOIL BORING DATA  
 WILKINS STREET BRIDGE OVER DEQUINDRE CUT

DRAWING SHEET