



FIRST STREET STREETScape
ELECTRIC & UTILITY IMPROVEMENTS
City of St. Charles
ADDENDUM NO. 1
January 19, 2016

This addendum applies to the City of St. Charles Contract Documents and Project Specifications entitled: "First Street Streetscape Electric & Utility Improvements" dated January 15, 2016.

This Addendum forms part of the Contract Documents and modifies the original bidding documents as noted below. Acknowledge receipt of this Addendum on the Bid Form. Bids shall include all items included in this Addendum. This Addendum shall be stapled to the original Contract Documents which shall be included as part of the "SEALED BID DOCUMENTS."

Contract Documents

The following revisions/clarifications shall be made part of the Contract Documents, and shall be considered in preparing the proposal:

1. Soil Boring Data (nine pages total) from areas adjacent to the project is attached to this addendum and included for contractor use and reference in preparing the LUMP SUM proposal. No other changes to project documents are made.



PROJECT **First Street Redevelopment, St. Charles, Illinois**



CLIENT **City of St. Charles, Department of Public Works & Engineering**

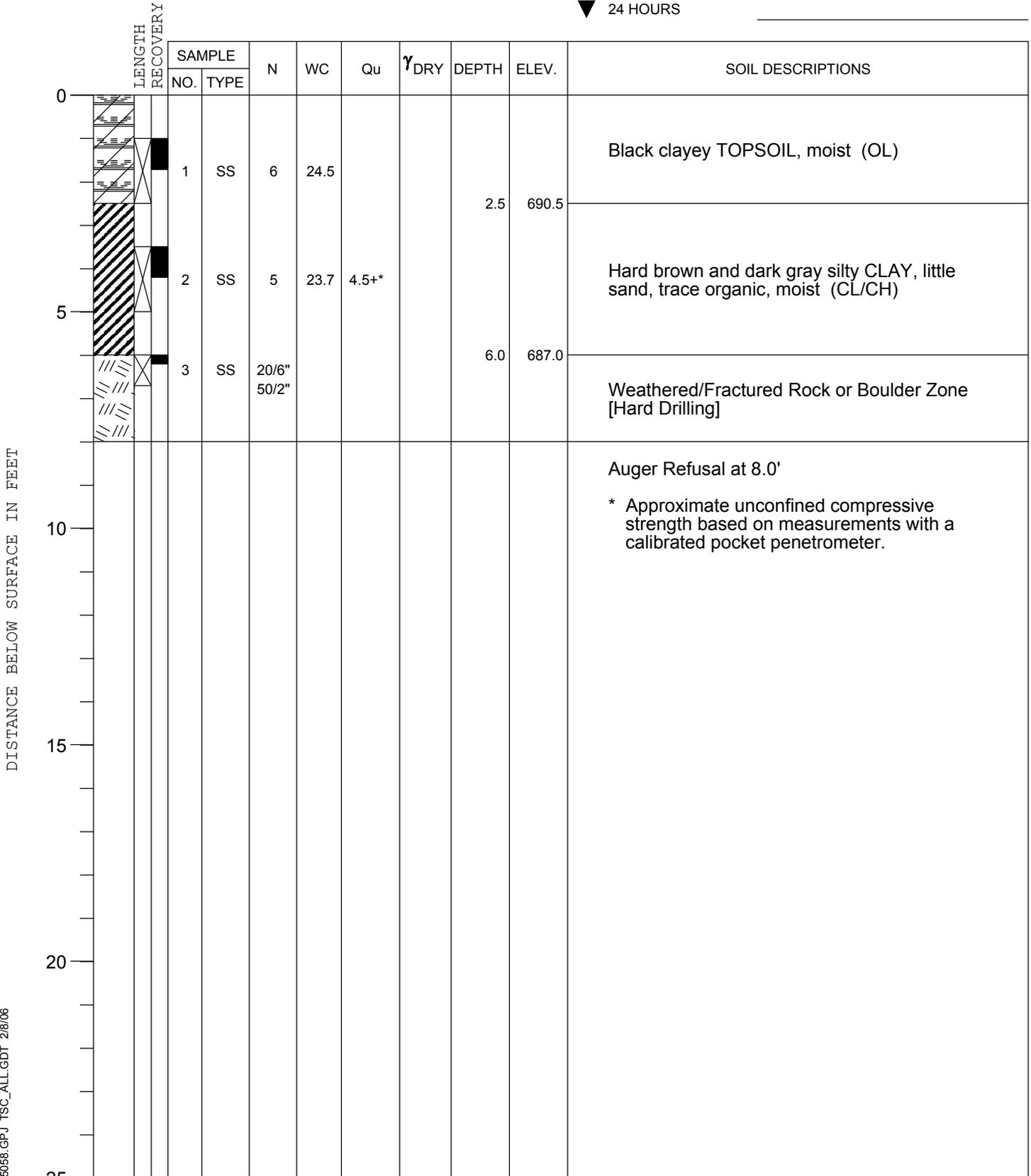
BORING **17** DATE STARTED **1-23-06** DATE COMPLETED **1-23-06** JOB **L-65,058**

ELEVATIONS

GROUND SURFACE **693.0**
 END OF BORING **685.0**

WATER LEVEL OBSERVATIONS

▽ WHILE DRILLING **Dry**
 ▽ AT END OF BORING **Dry**
 ▼ 24 HOURS



TSC2 65058.GPJ TSC_ALL.GDT 2/8/06

DRILL RIG NO. **282**

Division lines between deposits represent approximate boundaries between soil types; in-situ, the transition may be gradual.

PROJECT **First Street Redevelopment, St. Charles, Illinois**



CLIENT **City of St. Charles, Department of Public Works & Engineering**

BORING **18** DATE STARTED **1-23-06** DATE COMPLETED **1-23-06** JOB **L-65,058**

ELEVATIONS

GROUND SURFACE **690.6**
 END OF BORING **682.6**

WATER LEVEL OBSERVATIONS

▽ WHILE DRILLING **Dry**
 ▽ AT END OF BORING **Dry**
 ▼ 24 HOURS

DISTANCE BELOW SURFACE IN FEET	LENGTH RECOVERY	SAMPLE		N	WC	Qu	γ _{DRY}	DEPTH	ELEV.	SOIL DESCRIPTIONS
		NO.	TYPE							
0										Dark brown clayey TOPSOIL (OL)
1.0		1	SS	8	24.6	4.5+*			689.6	Hard brown and dark gray silty CLAY, trace sand, trace organic, moist (CL/CH)
3.0									687.6	
5		2	SS	5	26.5	4.5*				Hard brown silty CLAY, trace sand, moist (CL/CH)
5.5									685.1	
		3	SS	100/3"						Weathered/Fractured Rock or Boulder Zone [Hard Drilling]
10										Auger Refusal at 8.0'
15										* Approximate unconfined compressive strength based on measurements with a calibrated pocket penetrometer.
20										
25										

Division lines between deposits represent approximate boundaries between soil types; in-situ, the transition may be gradual.

TSC2 65058.GPJ TSC_ALL.GDT 2/8/06

DRILL RIG NO. **282**

PROJECT **First Street Redevelopment, St. Charles, Illinois**



CLIENT **City of St. Charles, Department of Public Works & Engineering**

BORING **19** DATE STARTED **1-23-06** DATE COMPLETED **1-23-06** JOB **L-65,058**

ELEVATIONS

GROUND SURFACE **689.5**
 END OF BORING **684.5**

WATER LEVEL OBSERVATIONS

▽ WHILE DRILLING **Dry**
 ▽ AT END OF BORING **Dry**
 ▼ 24 HOURS

DISTANCE BELOW SURFACE IN FEET	LENGTH RECOVERY	SAMPLE		N	WC	Qu	γ _{DRY}	DEPTH	ELEV.	SOIL DESCRIPTIONS
		NO.	TYPE							
0								0.3	689.2	3" Bituminous Concrete
								1.0	688.5	9" P.C. Concrete
		1	SS	6	25.7	1.5*	99			FILL - Brown and black silty CLAY, little sand, trace organic, moist to very moist (CL)
		A			33.3	1.5		3.0	686.5	Tough brown and dark gray silty CLAY, trace sand, trace organic, moist to very moist (CL/CH)
		2	SS	21/6"				4.5	685.0	Weathered/Fractured Rock or Boulder Zone [Hard Drilling]
5		B		50/1"						Auger Refusal at 5.0'
10										* Approximate unconfined compressive strength based on measurements with a calibrated pocket penetrometer.
15										
20										
25										

TSC2 65058.GPJ TSC_ALL.GDT 2/8/06

DRILL RIG NO. **282**

Division lines between deposits represent approximate boundaries between soil types; in-situ, the transition may be gradual.

PROJECT **First Street Redevelopment, St. Charles, Illinois**



CLIENT **City of St. Charles, Department of Public Works & Engineering**

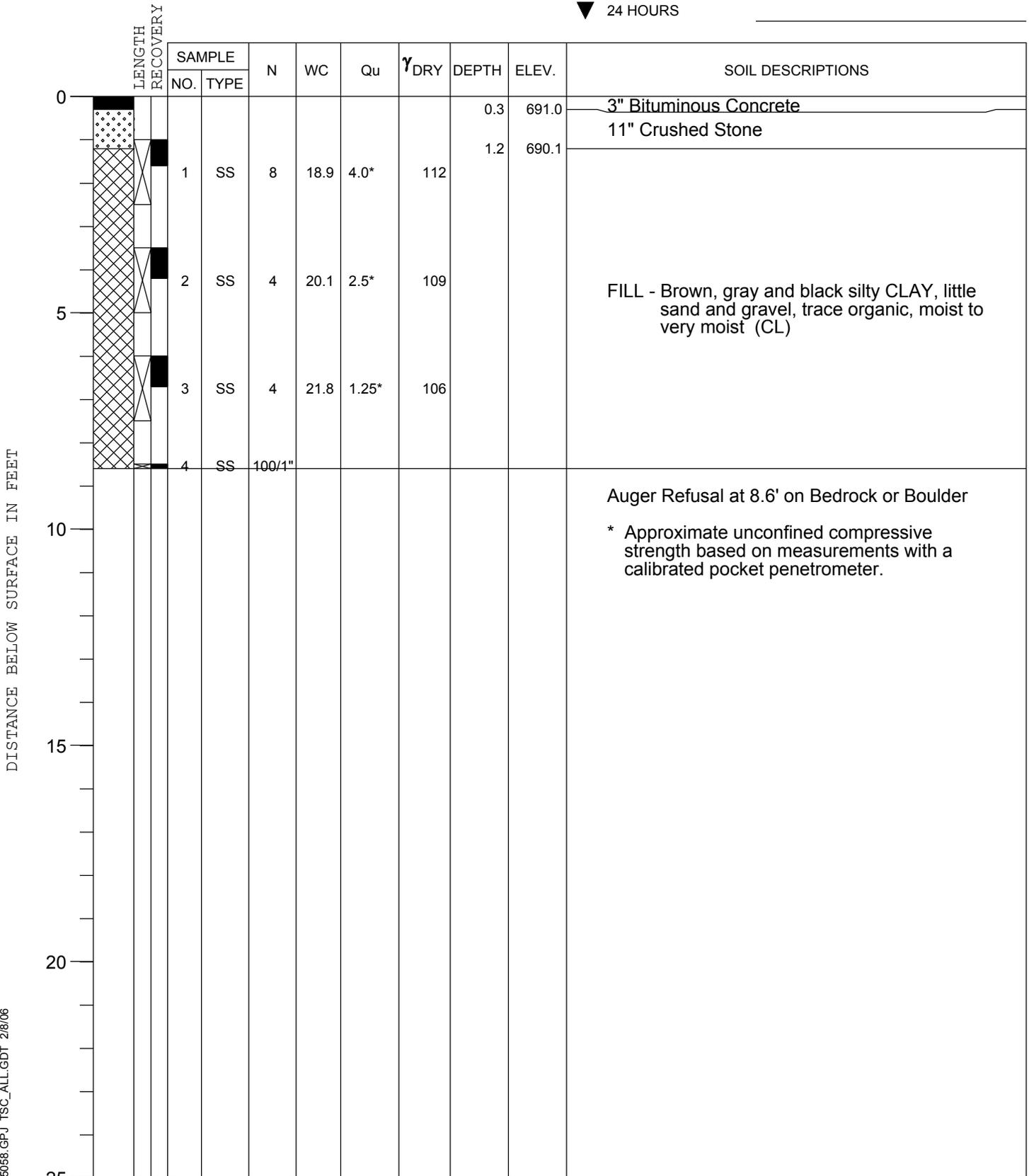
BORING **21** DATE STARTED **1-10-06** DATE COMPLETED **1-10-06** JOB **L-65,058**

ELEVATIONS

GROUND SURFACE **691.3**
 END OF BORING **682.7**

WATER LEVEL OBSERVATIONS

▽ WHILE DRILLING **Dry**
 ▽ AT END OF BORING **Dry**
 ▼ 24 HOURS



TSC2 65058.GPJ TSC_ALL.GDT 2/8/06

DRILL RIG NO. **256**

Division lines between deposits represent approximate boundaries between soil types; in-situ, the transition may be gradual.

PROJECT **First Street Redevelopment, St. Charles, Illinois**



CLIENT **City of St. Charles, Department of Public Works & Engineering**

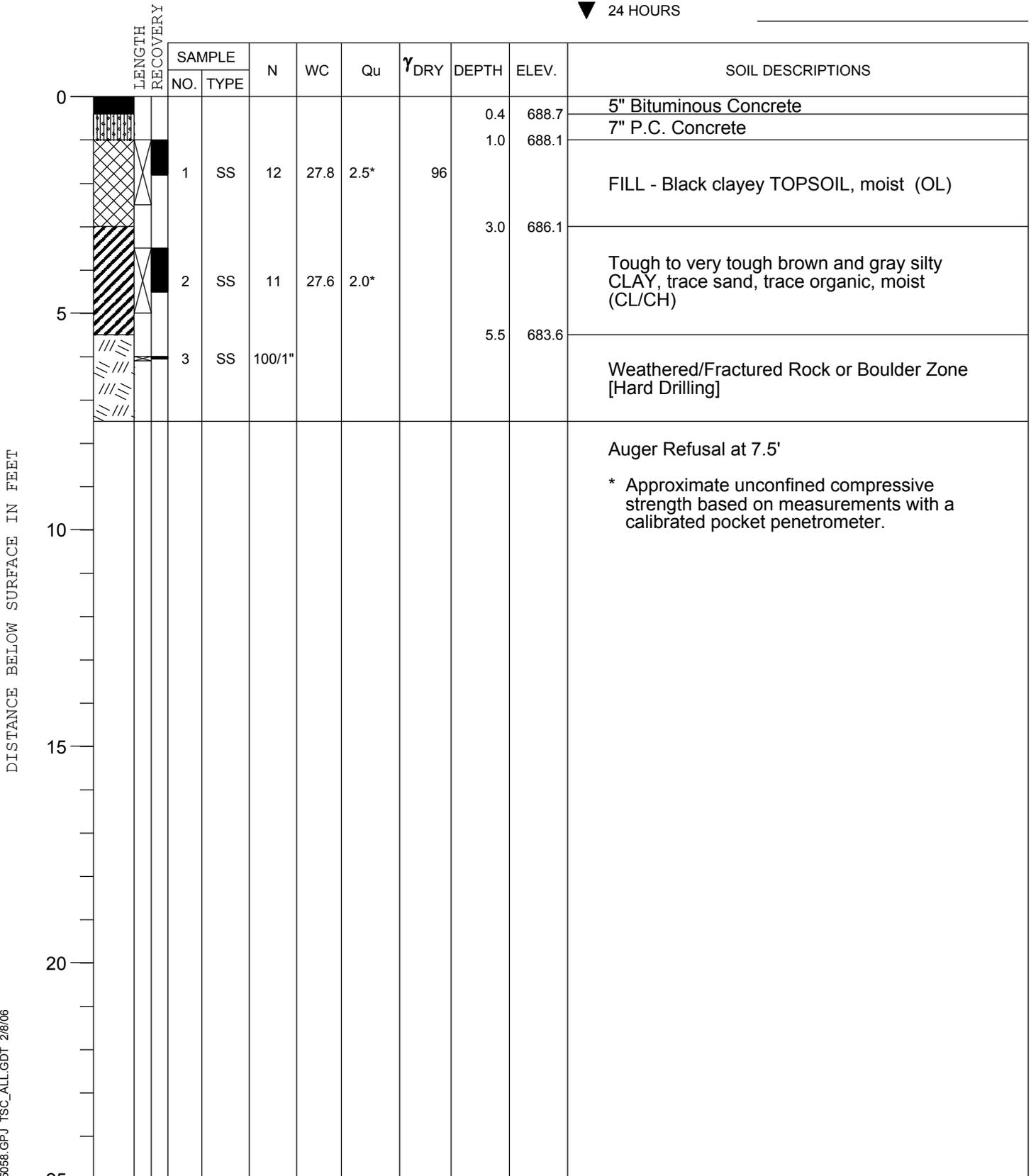
BORING **23** DATE STARTED **1-23-06** DATE COMPLETED **1-23-06** JOB **L-65,058**

ELEVATIONS

GROUND SURFACE **689.1**
 END OF BORING **681.6**

WATER LEVEL OBSERVATIONS

▽ WHILE DRILLING **Dry**
 ▽ AT END OF BORING **Dry**
 ▼ 24 HOURS



TSC2 65058.GPJ TSC_ALL.GDT 2/8/06

DRILL RIG NO. **282**

Division lines between deposits represent approximate boundaries between soil types; in-situ, the transition may be gradual.



SB-103

CITY OF ST. CHARLES
FIRST STREET REDEVELOPMENT

Date Started : 07/17/06
Date Completed : 07/17/06
Weather Conditions :
Drilling Company : RW COLLINS
Drilling Method : GEOPROBE

Casing (Size/Material) :
Northing Coord. :
Easting Coord. :
Elevation :
Logged By : PS

ST. CHARLES, ILLINOIS

Depth in Feet	SOIL TYPE	USCS	SOIL TYPE	Sample	PID 10.2 eV (PPM)	REMARKS
			DESCRIPTION			
0			No Information			
1			SILTY TOPSOIL and GRAVEL, dry			
2		GM		1	5.1	1'-4' 3' Recovery
3						
4		GM	SILTY SOIL with STONES, and chunks of rock that resemble molten lava (Cinders), brown	2	5.3	4'-5' 1' Recovery
5			End of boring, sampling complete borehole abandoned.			
6						

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SB-108

CITY OF ST. CHARLES
FIRST STREET REDEVELOPMENT

Date Started : 07/17/06
Date Completed : 07/17/06
Weather Conditions :
Drilling Company : RW COLLINS
Drilling Method : GEOPROBE

Casing (Size/Material) :
Northing Coord. :
Easting Coord. :
Elevation :
Logged By : PS

ST. CHARLES, ILLINOIS

Depth in Feet	SOIL TYPE	USCS	SOIL TYPE	DESCRIPTION	Sample	PID 10.2 eV (PPM)	REMARKS
			SAND CLAY GRAVEL and SAND				
0		SP		SAND, fine grained			
1		CL		CLAY, black, soft, moist, becomes stiff with depth			
2		CL			1	3.1	0'-4' Sample 2.5' Recovery PID from 1'-3'
3		GP		GRAVEL and SAND, coarse			
4		GP					
5		CL		CLAY, black, moist	2	10.4	4'-5' 1' Recovery
End of boring, sampling complete, borehole abandoned.							
6							

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SB-113

CITY OF ST. CHARLES
FIRST STREET REDEVELOPMENT

Date Started : 07/17/06
 Date Completed : 07/17/06
 Weather Conditions :
 Drilling Company : RW COLLINS
 Drilling Method : GEOPROBE

Casing (Size/Material) :
 Northing Coord. :
 Easting Coord. :
 Elevation :
 Logged By : PS

ST. CHARLES, ILLINOIS

Depth in Feet	SOIL TYPE	USCS	SOIL TYPE	DESCRIPTION	Sample	PID 10.2 eV (PPM)	REMARKS
			TOPSOIL SILT SILTY CLAY GRAVEL				
0			TOPSOIL				
1		ML	SILT, black				
2		ML	SILT, brown				
3		CL-ML	SILTY CLAY, brown		1	2	0'-4' Sample 3' Recovery
4			NO RECOVERY				
5		GW	GRAVEL				4'-6' 1' Recovery No sample collected
6			NO RECOVERY				
6	End of boring, sampling complete, borehole abandoned.						
7							
8							
9							
10							

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