



REGISTRATION NO.
F-5713

LOG OF BORING B-6

Project: **Addison Road - Addison, Texas** Project No.: **E14-0707**
 Date: **09/08/2014** Elev.: Location: **See Figure 1**
 Depth to water at completion of boring: **Dry**
 Depth to water when checked: was:
 Depth to caving when checked: was:

ELEVATION/ DEPTH (feet)	SOIL SYMBOLS SAMPLER SYMBOLS & FIELD TEST DATA	DESCRIPTION	MC %	LL %	PL %	PI %	-40 %	DD pcf	P PEN tsf	UNCON ksf	Strain %
0		8" ASPHALT over 4" CLAY w/ limestone pieces (FILL)							4.5+*		
		Dark brown CLAY	34	79	30	49	99		2.6		
		Tan severely weathered LIMESTONE, highly fractured, w/ clay layers							3.3		
		Moderately hard to hard tan weathered LIMESTONE, fractured, w/ clay seams							4.6*		
		Hard gray LIMESTONE									
10		Boring terminated at 10'									

Notes:

FIGURE:8

Alliance Geotechnical Group, Inc.

LOG OF BORING B-7

Project: **Addison Road - Addison, Texas** Project No.: **E14-0707**
 Date: **09/09/2014** Elev.: Location: **See Figure 1**
 Depth to water at completion of boring: **Dry**
 Depth to water when checked: was:
 Depth to caving when checked: was:

ELEVATION/ DEPTH (feet)	SOIL SYMBOLS SAMPLER SYMBOLS & FIELD TEST DATA	DESCRIPTION	MC %	LL %	PL %	PI %	-40 %	DD pcf	P PEN tsf	UNCON ksf	Strain %
0		7.5" ASPHALT over 5" very soft CLAY w/ limestone fragments (FILL)	36	64	23	41	94		0.1		
		Dark brown CLAY w/ trace calcareous nodules							2.0		
									2.9		
			34						1.9		
									1.4		
		Tan and gray calcareous CLAY							1.4		
		-numerous limestone fragments below 7'							1.8		
									3.2		
									3.4		
		Moderately hard to hard tan weathered LIMESTONE, fractured, w/ clay seams									
10		Boring terminated at 10'									


Notes:

FIGURE:9

Alliance Geotechnical Group, Inc.

12:46:53 PM
 WORKSPACE:Garver_2012
 I:\GDF\WDC\Projects\2014\14087020 - Addison Rd Pavmt Rehab\Drawings\Alternative 3\ADS_ADR_BL_05.dgn

REV.	DATE	DESCRIPTION	BY


TOWN OF ADDISON
 ADDISON, TX
ADDISON ROAD PAVEMENT REHABILITATION FROM ARAPAHO ROAD TO NORTH TOWN LIMITS

BORING LOCATIONS AND LOGS

JOB NO.: 14087020
 DATE: MAY, 2015
 DESIGNED BY: QGS
 DRAWN BY: TWM

BAR IS ONE INCH ON ORIGINAL DRAWING
 IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

DRAWING NUMBER
BL-05
 SHEET NUMBER **38**