CONTRACT NO. 60B46

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
55	99 (1&2) WRS-2	WILL	228	79
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PLAN
SURVEYED BY
PLOTTED DATE
ALIGNMENT CHECKED
NOTE BOOK
NO.
PT. OF WAY CHECKED
CADD FILE NAME

PROFILE
SURVEYED BY
PLOTTED DATE
GRADES CHECKED
S.M. NOTED
STRUCTURE NO(S).
NOTE BOOK
NO.
STRUCTURES CHKD

660 655 650 645 640 635 630 625 620 615 610 605 600 595 590 585 580

Loose to medium dense, brown LOAM to SILTY LOAM

P-132, 625.53ft
547+29, 13 LT
8, 1.25P — 28
9, 2.00P — 28 A-6 (4)
8, NP — 27 LL=27%
14, 3.50P — 15 PI=16%
15, 3.25P — 21
E.O.B. 10 feet

Very stiff to hard, brown to gray CLAY to SILTY CLAY

P-133, 625.02ft
550+30, 15 RT
17, 2.75P — 18
19, NP — 14
12, 1.00P — 23
21, 3.25P — 13
33, — 16
E.O.B. 11 feet

P-134, 622.10ft
553+33, 8 LT
6, 2.00P — 16
7, 2.50P — 21
7, 0.75P — 28
22, >4.50P — 17
19, >4.50P — 19
E.O.B. 10 feet

Very stiff to hard, brown to gray CLAY to SILTY CLAY

Medium stiff, brown and gray CLAY to SILTY CLAY

I-55 NB EXISTING PGL

P-135, 621.77ft
556+36, 15 RT
8, 4.00P — 15
12, 0.75P — 24
16, >4.50P — 18
20, 3.00P — 19
17, >4.50P — 16
E.O.B. 11 feet

I-55 SB EXISTING PGL

P-136, 619.84ft
559+29, 12 LT
11, >4.50P — 11
13, >4.50P — 15
14, 2.75P — 29
11, >4.50P — 19
10, >4.50P — 15
E.O.B. 10 feet

Very stiff to hard, brown to gray CLAY to SILTY CLAY

MATCH LINE 547+00.00

MATCH LINE 562+00.00

	547+00	548+00	549+00	550+00	551+00	552+00	553+00	554+00	555+00	556+00	557+00	558+00	559+00	560+00	561+00	562+00
NB PGL	626.00	625.76	625.57	625.36	625.17	624.93	624.73	624.58	624.28	624.11	623.79	623.50	623.24	623.09	622.89	622.71	622.43	622.01	621.83	621.60	621.39	621.17	620.95	620.60	620.24	620.22	620.20	619.80	619.41	619.22	619.03
SB PGL	625.83	625.66	625.38	625.43	625.12	624.90	624.59	624.34	624.16	623.85	623.69	623.43	623.20	622.98	622.75	622.54	622.23	622.13	621.93	621.65	621.42	621.21	621.00	620.76	620.51	620.23	619.95	619.73	619.50	619.24	618.98

FAI ROUTE 55 (BLACK ROAD TO U.S. 30)
SOIL BORING PROFILE
STA. 547+00.00 TO STA. 562+00.00
SCALE: VERT. 1"=5'
HORIZ. 1"=50'
DRAWN BY MRK
DATE 02/23/07
CHECKED BY DDH

PLOT DATE = $DATE$
FILE NAME = $FILEL$
PLOT SCALE = $SCALE$
USER NAME = $USER$

2-28-2007 18:41:27 GARCIAAZ
S:\DOCUMENT\02365901\CIVIL\GAN\B0B1A978.SHT