CONTRACT NO. 62895

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
55	99 (1&2) WRS	WILL	334	105
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PROFILE — SURVEYED — PLOTTED — NOTE BOOK — NO. — BY — DATE

MATCH LINE 352+00.00

P-067, 579.46ft
352+06, 18RT

31, NP — 6
33, 2.25P — 21
39, NP — 11
45, NP — 11
57, 3.25P — 19
E.O.B. 11feet

Very stiff, gray CLAY LOAM

Medium dense to dense, brown gravelly LOAM

Very stiff, brown to gray SILTY CLAY

P-068, 579.39
355+30, 17 LT

15, NP — 10
21, 3.50P — 11
13, 2.50P — 15
13, 2.50P — 13
13, 3.25P — 15
E.O.B. 11 feet

Very stiff, gray CLAY LOAM --FILL--

I-55 NB EXISTING PGL

I-55 SB EXISTING PGL

P-069, 578.87ft
358+31, 12 RT

11, 2.50P — 19
31, NP — 9
22, NP — 17
25, NP — 11
24, NP — 10
E.O.B. 10 feet

Medium dense to dense, brown gravelly LOAM

Medium dense, brown gravelly SANDY LOAM to SILTY LOAM

P-070, 579.32ft
361+43, 10 LT

A-2-6 (1)
LL=35%
PL=18%

13, 1.75P — 18
25, NP — 11
29, 2.00P — 17
17, NP — 11
14, 4.00P — 13
E.O.B. 10 feet

Very stiff, gray and black SILTY CLAY LOAM --FILL--

Very stiff, brown to gray SILTY CLAY

Very stiff, black and gray SILTY CLAY --FILL--

P-071, 579.80ft
364+34, 13 RT

11, 2.25P — 12
43, 3.00P — 11
27, 4.00P — 30
16, NP — 14
12, NP — 17
E.O.B. 10 feet

Medium dense, brown gravelly SANDY LOAM to SILTY LOAM

MATCH LINE 367+00.00

595 590 585 580 575 570 565 560 555 550 545 540 535 530 525 520 515

	352+00	353+00	354+00	355+00	356+00	357+00	358+00	359+00	360+00	361+00	362+00	363+00	364+00	365+00	366+00	367+00
NB PGL	579.77	579.71	579.65	579.64	579.67	579.72	579.75	579.82	579.84	579.87	579.93	579.98	579.96	580.01	580.06	580.08
SB PGL	579.79	579.73	579.70	579.66	579.67	579.79	579.75	579.72	579.72	579.73	579.75	579.85	579.95	579.99	580.05	580.12
	580.19	580.30	580.32	580.39	580.47	580.48	580.56	580.57	580.67	580.75	580.78	580.85	580.92	580.89	580.96	
	580.13	580.26	580.32	580.37	580.46	580.46	580.49	580.54	580.60	580.71	580.74	580.76	580.78	580.84	580.89	

FAI ROUTE 55 (I-80 TO BLACK ROAD)

SOIL BORING PROFILE
STA. 352+00.00 TO STA. 367+00.00

SCALE: VERT. 1"=5'
HORIZ. 1"=50'
DRAWN BY MRK
DATE 02/23/07
CHECKED BY DDH

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

2-22-2007, 17:53:31 VARSHWKZ
S:\DOCUMENT\22361601\CIVIL\DGN\S3361A02S.SHT