CONTRACT NO. 68247

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
6769	(8B)BR-4	TAZEWELL	102	23
STA. 315+00	TO STA. 329+41			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PLAN — SURVEYED, PLOTTED, CROSS CHECKED, ALIGNMENT CHECKED, RT. OF WAY CHECKED, CADD FILE NAME, NOTE BOOK, NO.

PROFILE — SURVEYED, PLOTTED, CROSS CHECKED, ALIGNMENT CHECKED, B.M. NOTED, STRUCTURE NOTATING CHKD, NOTE BOOK, NO.

RONALD G. HEAD
DONNA DOLEGAN
DANNY HILLMAN
SHEILA L. JOINER
JERRY D. CRAMER JR.
NATHAN F. RIPPER
HENRY A. SWEET JR.
TROY & DIANE DUBOIS
PAUL L. SIPKA
JERRY R. CLARK
% HAZEL STRICKFADDEN
RONALD & MARY BRECHER
% CALVIN & DIANA BURROUGHS
TOMM R. HALLER
VERNON BASTIAN

MATCH LINE STA. 315+00

Proposed ROW
6" Abandone Gas Line
8" High Pressure Gas Line
Const. Limits
Existing ROW
T.E.
DECK
WELL
12" CMP
15" CLAY
P.I. Sta 8+42.01
P.I. Sta 38+50
STA. 329+45.62 (IL 98)
STA. 10+00 (OREGON LN)

LEGEND:

1. Bit. Conc. Surf. Cse., Superpave, Mix D, N50
2. Leveling Binder (Machine Method), Superpave, N50
3. Bit. Conc. Binder Cse., Superpave, IL 19.0, N50
4. Incidental Bituminous Surfacing, Superpave
5. Bituminous Shoulder Superpave 8"
6. Aggregate Shoulders, Type B, 6"
7. Concrete Structure
8. Class SI concrete (Outlet)
9. Concrete Gutter, Type A (Modified)
10. SPBGR, Type A
11. Traffic Barrier Terminal Type 1, Special (Tangent)
12. Traffic Barrier Terminal Type 6
13. Erosion Control Curb
14. Stone Riprap Class A4
15. Stone Riprap Class A5
16. Stone Riprap Class B3
17. Pipe Culvert, Class D, Type 1, 15"
18. Metal End Section 15"
19. Aggregate Surface Course Type B
20. Permanent Steel Sheet Piling
21. Guardrail Aggregate Erosion Control

0 50 100
SCALE

400' V.C.
Proposed IL 98 ℄
Existing IL 98 ℄
+66.67 EL. 633.85
+66.67 EL. 632.55
VPI STA. 318+66.67
ELEVATION 625.66
LT DITCH PROFILE
RT DITCH PROFILE
STA. 328+79
ELEV. = 642.42
BUTT JOINT
STA. 329+21
ELEV. = 642.08
VERT. SCALE 10 5 0
HORZ. SCALE 50 100

	315+00	316+00	317+00	318+00	319+00	320+00	321+00	322+00	323+00	324+00	325+00	326+00	327+00	328+00	329+00	330+00	331+00
LT DITCH PROFILE	640.81	638.80	636.54	634.64	632.59	631.09	630.07	629.51	629.43	629.81	630.67	632.00	633.70	635.55	637.48	639.22	640.91	641.88	642.48	642.97	643.21	643.24	643.24	643.25	643.24	643.20	642.92	642.56	642.25	641.91	641.48	641.05	640.59
RT DITCH PROFILE	640.68	638.68	636.42	634.51	632.49	630.77	629.70	629.18	628.91	629.22	630.25	631.50	633.26	635.42	637.35	639.10	640.79	641.75	642.35	642.84	643.09	643.12	643.11	643.11	643.11	643.11	642.80	642.44	642.18	641.91			

PLOT DATE = 8/23/2006
FILE NAME = c:\projects\IR\Phase II\chenging\pah\pah1.dgn
PLOT SCALE = 50.0000 ' / IN.
USER NAME = ctespole

PLAN & PROFILE IL 98