F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
57	77-(3, 4-1, 4-2)RS-2	PULASKI	52	28
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 98829

EX. CURVE 9
PI STA. = 836+14.16
Δ = 16° 36' 30" (LT)
D = 0° 30' 00"
R = 11,459.19'
T = 1,672.57'
L = 3,321.67'
E = 121.42'
P.C. STA = 819+41.59
P.T. STA = 852+63.26

N S

SCALE
100' 0 50' 100'

EXIST 36" RCCP
EXIST FLUSH INLET
THERMOPLASTIC PAVEMENT MARKING LINE 4" (SOLID YELLOW)
EXIST 6' X 3' BOX CULVERT
EXIST 24" RCCP
EXIST 36" RCCP
EXIST FLUSH INLET
EXIST FLUSH INLET
EXIST FLUSH INLET
℄ NB LANES
℄ MEDIAN F.A.I. 57
THERMOPLASTIC PAVEMENT MARKING LINE 4" (SOLID WHITE)
EXIST
EXIST
ROW
ROW
130'
130'
830
835
840
845
850
865
℄ SB LANES
LINE
LINE
12'
24'
8'
8'
24'
12'
160'
160'
EQ PT STA 852+63.26 BK = STA 861+04.27 AH

MEDIAN SUMMIT TO BE CLOSED (30') STATION 847+72 (SEE DETAIL SHEET NO. 41)

PREFORMED PAVEMENT MARKING LINE 4" (SKIP DASH)

STA EQ 852+63.26 ℄ MEDIAN BK = STA 861+04.27 ℄ MEDIAN AH

GUARDRAIL LEGEND

- Ⓡ GUARDRAIL REMOVAL
- Ⓐ SPBGR TYPE A
- Ⓥ VERTICAL ADJUSTMENT
- Ⓢ SPBGR STRUCTURE
- ① TERMINAL - TY 1, SPL (TAN)
- ② TERMINAL - TYPE 2
- ⑤ TERMINAL - TYPE 5
- ⑥ TERMINAL - TYPE 6
- Ⓑ TERMINAL - TYPE 6B
- Ⓑ TERMINAL - TY 6B, SPL SEE SCHEDULE

PLAN
SURVEYED / PLOTTED / ALIGNMENT CHECKED / GRADES CHECKED / R.M. NOTED / CADD FILE NAME / NOTE BOOK / NO. / DATE / BY

PROFILE
SURVEYED / PLOTTED / GRADES CHECKED / R.M. NOTED / PROFILE NOTATNS CHKD / NOTE BOOK / NO. / DATE / BY

EXISTING PROFILE ALONG CENTERLINE OF I-57 SOUTHBOUND LANES
PROFILE GENERATED FROM AERIAL MAPPING DATA

350 345 340 335 330 325 320 315 310

830+00	831+00	832+00	833+00	834+00	835+00	836+00	837+00	838+00	839+00	840+00	841+00	842+00	843+00	844+00	845+00	846+00	847+00	848+00	849+00	850+00	851+00	852+00	862+00	863+00	864+00	865+00	866+00	867+00	868+00
324.80	325.08	325.19	325.11	325.08	325.14	325.23	325.22	325.27	325.23	325.18	325.15	325.08	325.06	325.12	325.27	325.48	326.08	326.96	327.76	328.67	330.24	331.49	334.15	336.20	338.33	339.70	341.15	342.48	344.00

PLOT DATE = 3/21/2007
FILE NAME = c:\projects\d9804683\d9804683ln32
PLOT SCALE = 100.0000 ' / IN.
USER NAME = thomasH

PLAN PROFILE SHEET STA 830+00 TO 865+00