CONTRACT NO. 66544

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
627	U-BR	LA SALLE	38	12
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PLAN

BY	DATE
SURVEYED	
PLOTTED	
DESIGN CHECKED	
ALIGNMENT CHECKED	
RT. OF WAY CHECKED	
NOTE BOOK	
CADD FILE NAME	
NO.	

REM EX SPBGR
SEE SCHEDULE FOR DETAILS

PR GUARDRAIL AND TERMINAL SECTIONS
SEE SCHEDULE FOR DETAILS

PR BIT CONC SURFACE CSE, SUPERPAVE 1-1/2"
OVER~~PR BIT CONC LVL BND OR BND CSE, SUPERPAVE~~,
VAR. DEPTH (SEE SCHEDULE FOR DETAILS)

TEMPORARY CONSTRUCTION PERMIT
LOCATION - ±1640 SQ FT=0.038 ACRES

PR 6'-6" BIT SHLD, 8"
BIT STABILIZATION PER
STD 630201 (TYP)

EXISTING R.O.W.

PT Sta 97+01.31

BEGIN PVT REM
STA 97+82.04

PR 4' BIT BASE CSE, 8"

PR 3' AGG SHLD

EX 1' BIT SHLD
TBR

PROP. CURVE PROPCL-1
PI STA. = 95+41.64
Δ = 6° 22' 48" (LT)
D = 1° 59' 45"
R = 2,870.84'
T = 160.00'
L = 319.67'
E = 4.46'
e = 0.04 '/'
P.C. STA = 93+81.64
P.T. STA = 97+01.31
ATTAIN S.E. STA. 92+73.31 TO STA. 94+35.81 (66/33)
REMOVE S.E. STA. 96+36.31 TO STA. 97+98.81 (60/40)

28.63
PE (BIT)

EXISTING R.O.W.

PR GUARDRAIL AND TERMINAL SECTIONS
SEE SCHEDULE FOR DETAILS

REM EX SPBGR

PR 6'-6" & VAR BIT BASE CSE, 8"
STABILIZE SHLD PER STD 630201 (TYP)
AND AS SHOWN

STA 98+58.90 (30° SKEW)
PR STRUCTURE SN 050-0243
SEE STRUCTURE PLANS
EX BRIDGE TBR (SN 050-0030)

PR BIT CONC SURFACE CSE, SUPERPAVE 1-1/2"
OVER PR BIT CONC LVL BND OR BND CSE,
SUPERPAVE, VAR. DEPTH (SEE SCHEDULE FOR
DETAILS)

EXISTING R.O.W.

POT Sta 98+58.90

REMOVE EX SPBGR

PR 30' BRIDGE APPROACH PVT

PR GUARDRAIL AND TERMINAL SECTIONS
SEE SCHEDULE FOR DETAILS

PC Sta 100+13.05

PR 6'-6" AND VAR. BIT SHLD, 8"
STABILIZATION PER STD 630201 (TYP)
WIDENING AT TERM. SEC. PER STD 630301

PR 1' BIT SHLD

EX SN 050-0030

END PVT REM
STA 98+33.75

PR 30' BRIDGE
APPROACH PVT

PR 6' FLEXIBLE
PVT CONNECTOR

END PVT REM
STA 99+35.76

PR 6' FLEXIBLE PVT
CONNECTOR

BEGIN PVT REM
STA 98+94.05

REM EX 1'
BIT SHLD

REMOVE EX SPBGR

EXISTING R.O.W.

PR 3' AGG SHLD

PR BIT SHLD, 8"
STABILIZATION PER STD 630201 (TYP)
WIDENING AT TERM. SEC. PER STD 630301

PR 6'-6" BIT BASE CSE, 8"
STABILIZATION PER STD 630201 (TYP)

PROFILE

BY	DATE
SURVEYED	
PLOTTED	
DESIGN CHECKED	
DRAWN	
STRUCTURE NO.	
NOTE BOOK	
NO.	

474
472
470
468
466
464
462
460
458

+0.19%
+0.53%
VPI STA. 96+78.90
ELEVATION 466.65
+0.53%
-0.39%
VPI STA. 98+58.90
ELEVATION 467.60
-0.39%
-0.07%
VPI STA. 100+38.90
ELEVATION 466.90
-0.07%
-0.23%
VPI STA. 101+24.00
ELEVATION 466.84
360.00' V.C.

	95+50	96+00	96+50	97+00	97+50	98+00	98+50	99+00	99+50	100+00	100+50	101+00	101+50
	466.17	466.33	466.44	466.48	466.56	466.66	466.79	466.77	466.72	466.71	466.67	466.61	466.54
	466.40	466.50	466.59	466.76	466.96	467.10	467.18	467.19	467.15	467.03	466.89	466.86	466.78

PLOT DATE = 8/23/2006
FILE NAME = #FILE1#
PLOT SCALE = #SCALE#
USER NAME = #USER#