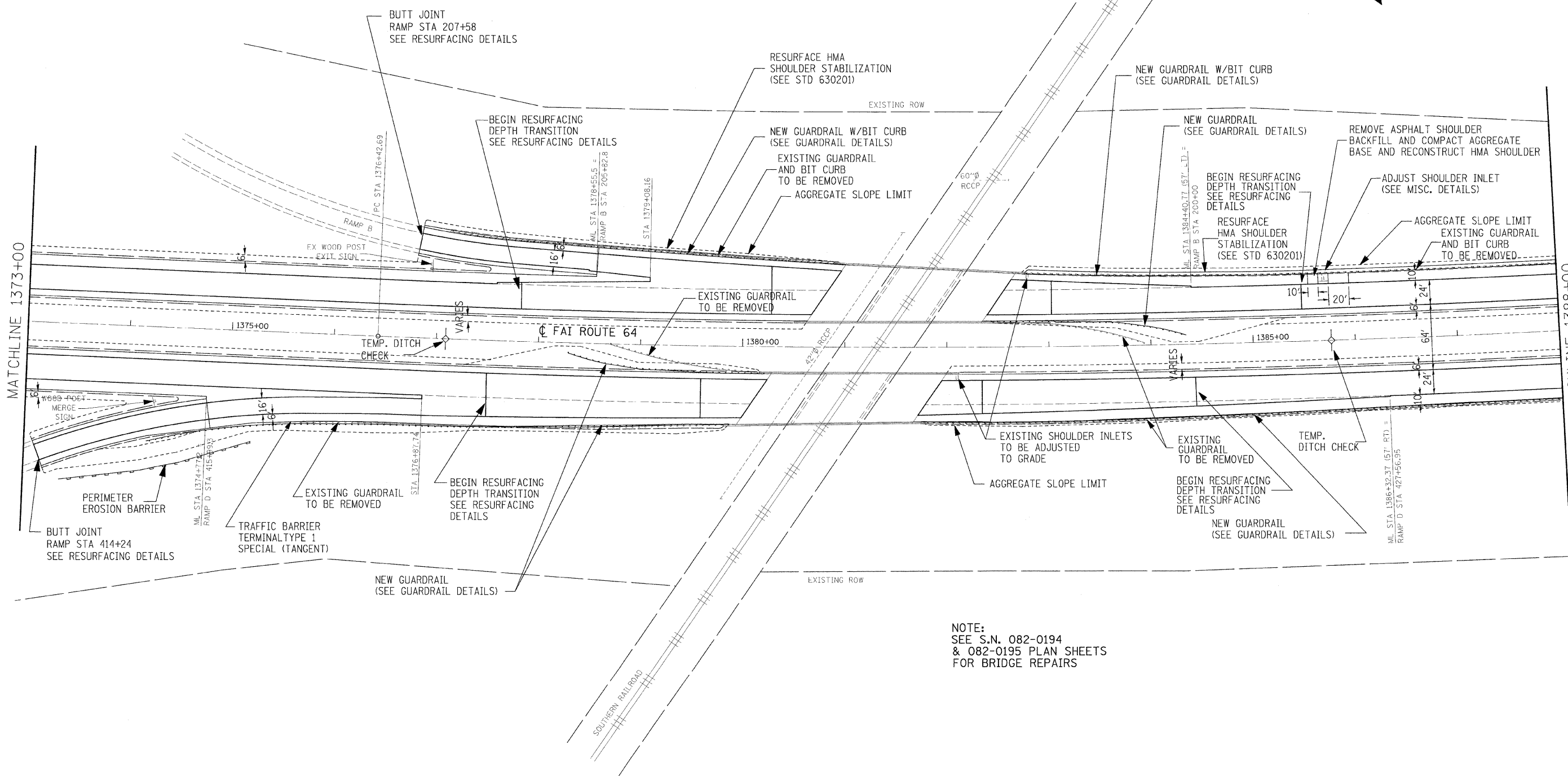




EXIST. CURVE
 P.I. STA. = 1445+85.05
 $\Delta = 58^\circ 58' 18''$ (LT)
 $D = 0^\circ 28' 00''$
 $R = 12,277.67'$
 $T = 6,942.36'$
 $L = 12,636.78'$
 $E = 1,826.85'$
 $S.E. = 0.0156\%$
 P.C. STA. = 1376+42.69
 P.T. STA. = 1502+79.47



NOTE:
 SEE S.N. 082-0194
 & 082-0195 PLAN SHEETS
 FOR BRIDGE REPAIRS

REF: p12765...
 PLOT DRIVER = C:\Program Files\Autodesk\AutoCAD 2008\bin\acadplot.plt
 PEN TABLE = \$ACAD_PEN

FILE NAME = 0876855-sht plan.dgn	USER NAME = untitled	DESIGNED - SCF	REVISED - -
	PLOT SCALE = 60.0000 "/ IN.	DRAWN - SCF	REVISED - -
	PLOT DATE = 12/10/2008	CHECKED - TJO	REVISED - -
		DATE - 12/12/08	REVISED - -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PLAN SHEET	
SCALE: 1"=50'	SHEET NO. 20 OF 26 SHEETS
STA. 1373+00	TO STA. 1388+00

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
64	82-(8,9)0RS-3	ST. CLAIR-CLINTON	78	33
CONTRACT NO. 76855				
FED. ROAD DIST. NO. [ILLINOIS] FED. AID PROJECT				