PLOTTED BY: jgrmovse
PLOTTED FROM: BPROJECTS\pid09866\09866xca.dgn 09866XCA.DGN PLOT SUBMITTED: 10-FEB-1999 10:31

SEEDING END WIDTH	SEEDING SQ. YDS.		END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
		80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80				
		℄ RAMP D				
		℄ RAMP C				
		880 6:1 880				
41		870 3+00"D" = 13+67.95"C" 870	24	28		
		℄ RAMP C				
	150				62	29
		880 6:1 880				
13		870 2+50 "D" 870	43	3		
		℄ RAMP C				
	39				82	4
		890 890				
1		880 6:1 2+00 "D" 880	46	1		
		℄ RAMP C LEFT REMOVAL OF RAMP C SPUR(CADD) DEDUCT 1286 SF AREA PAID FOR UNDER PAVEMENT REMOVED CUT 1286SF @ 1.7' = - 81CY				
	8				98 -81	1
		890 890				
2		880 6:1 1+50 "D" 880	60	0		
		℄ RAMP C				
	10				68	1
		890 890				
3		880 6:1 1+15.42 880	46	1		
RR		1+15.42 BK BEGIN LEFT WIDENING STA 1+15.42 "D" = 15+52.53 "C" 1+15.42 BK	RR	RR		
		℄ RAMP C				
		900 900				
		890 890				
		0+50				
		LEFT REMOVAL OF RAMP "C" SPUR(CADD) CUT -FLEXIBLE PAVEMENT SHOULDERS- 2939SF @ 1.7' = 185CY FILL -REMOVED PAVEMENT AND SHOULDER AREAS- 7686 SF @ 1.0' = 285 CY SEEDING 7686 SF = 854 SY				
	854				185	285
		LEFT STA 1+15.42"D"(STA15+52.53 "C") TO STA 119+55.32(SR44)(CADD) RADIUS RETURN CUT 2780SF @ 1.7' = 175CY RADIUS RETURN FILL 200 SF @ 1.7' = 4CY SEEDING 1200 SF = 133SY				
	133				175	4
		℄ RAMP D				
		80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80				
	1194	SHEET TOTAL		SHEET TOTAL	589	324

96 / 126	LAK-44-0.01	CROSS SECTION SHEET - S.R. 44/I.R. 90 RAMP C STA. 0+50 TO STA. 3+00 RAMP D	CALCULATED MTH CHECKED BJK