Level File> Z:\Carlson Projects\14242\14242 1000J-1001J.lev.

Measured Closing Elevation: 44.44820
Reference Closing Elevation: 44.44500
Total Error: -0.00320 (ft)
Total Distance: 7053.24000 (ft)
Loop Precision: -0.00277 (ft)
Number of Turns: 24

SR 1000J	7.97758 T	51.24510		44.44500	44.44500	5/CAP
	6.80010 M					
	5.62262 B					
TP TP	4.40262 T	49.74490	5.77386 T	46.33160	46.33142	SC
	3.41330 M		4.91350 M			
	2.42398 B		4.05314 B			
TP TP	2.20477 T	44.67380	7.65544 T	43.33290	43.33251	SC
	1.34090 M		6.41200 M			
	0.47703 B		5.16856 B			
TP W4GRND	4.84087 T	42.21140	8.36683 T	37.75760	37.75700	W4GRND
	4.45380 M		6.91620 M			
	4.06673 B		5.46557 B			
TP W4 TOP	1.24101 T	40.33610	2.84884 T	39.75220	39.75153	W4 TOP
	0.58390 M		2.45920 M			
	-0.07321 B		2.06956 B			
TP OLDW2 GRND	4.79362 T	40.54470	5.04039 T	36.15320	36.15239	OLDW2 GRND
	4.39150 M		4.18290 M			
	3.98938 B		3.32541 B			
TP OLDW2 TOP	3.33647 T	40.74470	2.82098 T	38.12820	38.12732	OLDW2 TOP
	2.61650 M		2.41650 M			
	1.89653 B		2.01202 B			
TP NEW W2 GRN	4.99688 T	40.89720	4.84414 T	36.31470	36.31372	NEW W2 GRND
	4.58250 M		4.43000 M			
	4.16812 B		4.01586 B			
TP NEW W2 TOP	1.87917 T	40.20050	2.71722 T	38.59510	38.59404	NEW W2 TOP
	1.60540 M		2.30210 M			
	1.33163 B		1.88698 B			
TP TP	7.23738 T	42.08750	5.07747 T	36.60730	36.60608	SC
	5.48020 M		3.59320 M			
	3.72302 B		2.10893 B			
TP TP	5.01036 T	41.00860	5.80801 T	36.86370	36.86227	SC
	4.14490 M		5.22380 M			
	3.27944 B		4.63959 B			
TP TP	4.22183 T	40.14660	5.16099 T	36.19490	36.19336	SC
	3.95170 M		4.81370 M			
	3.68157 B		4.46641 B			
TP 3CREEK	8.72276 T	40.23310	8.63635 T	32.29480	32.29317	CREEK
	7.93830 M		7.85180 M			
	7.15384 B		7.06725 B			

TP	TP	6.66666 T	41.85370	4.24496 T	36.66090	36.65913	SC
		5.19280 M		3.57220 M			
		3.71894 B		2.89944 B			
TP	TP	5.78008 T	40.55400	7.22665 T	36.39640	36.39434	SC
		4.15760 M		5.45730 M			
		2.53512 B		3.68795 B			
TP	TP	4.78392 T	40.55800	4.92833 T	36.17510	36.17284	SC
		4.38290 M		4.37890 M			
		3.98188 B		3.82947 B			
TP	W1GRND	5.34464 T	40.71670	5.18628 T	35.67330	35.67098	W1GROUND
		5.04340 M		4.88470 M			
		4.74216 B		4.58312 B			
TP	W1TOP	8.24048 T	44.99720	3.36840 T	37.65170	37.64932	W1TOP
		7.34550 M		3.06500 M			
		6.45052 B		2.76160 B			
TP	TP	7.22882 T	50.66260	1.56139 T	43.73890	43.73641	SC
		6.92370 M		1.25830 M			
		6.61858 B		0.95521 B			
TP	TP	5.96475 T	55.16730	1.45332 T	49.46890	49.46636	SC
		5.69840 M		1.19370 M			
		5.43205 B		0.93408 B			
TP	1001J	8.15641 T	60.27730	2.08197 T	53.40870	53.40611	#5 BRASS CA
		6.86860 M		1.75860 M			
		5.58079 B		1.43523 B			
TP	TP	3.01183 T	56.56060	6.72259 T	54.27920	54.27643	SC
		2.28140 M		5.99810 M			
		1.55097 B		5.27361 B			
TP	TP	1.65971 T	50.62750	7.77199 T	49.33430	49.33141	SC
		1.29320 M		7.22630 M			
		0.92669 B		6.68061 B			
TP	TP	7.69737 T	51.47070	6.33624 T	45.02270	45.01971	SC
		6.44800 M		5.60480 M			
		5.19863 B		4.87336 B			
ER	1000J			8.10737 T	44.44820	44.44500	5 CAP
				7.02250 M			
				5.93763 B			