FROM		ANGLE			DIST	NORTH	EAST	TO
	PT/PT INVERSE							
***** START ②						92013.69353	103306.43648	94 calc
94	INV	N 89 28 43		E	700.01	92020.06448	104006.41482	27 R/W INT
27	INV	S 0 47 01		E	516.51	91503.60738	104013.47893	96 calc
96	INV	S 89 28 43		W	700.01	91497.23643	103313.50060	95 calc
95	INV	N 0 47 01		W	516.51	92013.69353	103306.43648	94 calc

| | | | | | | 92013.69353 | 103306.43648 | 94 |

NO CLOSURE ERROR   Area = 361553.79 sq ft   8.30013 ac

FROM		ANGLE			DIST	NORTH	EAST	TO
	PT/PT INVERSE							
***** START ①						92007.97449	102678.08284	968 L4 CALC
968	INV	N 89 28 43		E	628.38	92013.69353	103306.43648	94 calc
94	INV	S 0 47 01		E				95 calc
95	INV	N 89 28 43		E	700.01	91503.60738	104013.47893	96 calc
96	INV	S 0 47 01		E	1314.97	90188.75744	104031.46348	56 KRD
56	INV	N 70 03 01		W	678.10	90419.19485	103393.71733	57 KRD
	RADIAL	N 19 51 59		E				
	DELTA	23 00 00		LT				
	RADIUS		776.30					
	TAN		157.94					
	L-ARC		311.63					
	RADIAL	N 3 08 01		W				
	RP					89689.09415	103129.90936	1627
57	CHORD	N 81 38 01		W	309.54	90464.23338	103087.47281	58 KRD
	TAN@PT	S 88 51 59		W				
58	INV	S 86 51 59		W	393.12	90442.74336	102694.93953	59 KRD
59	INV	N 0 37 01		W	1565.32	92007.97449	102678.08284	968 L4 CALC

| | | | | | | 92007.97449 | 102678.08284 | 968 |

NO CLOSURE ERROR   area = 1810377.30 sq ft   41.56054 ac