

PT/PT INVERSE		START		Total						
*****										
910	INV	N	88	43	28	E	1233.63	97226.54493	105049.37656	556
556	INV	S	4	48	12	E	13.96	97212.63414	105050.54553	362
	RADIAL	N	85	11	47	E				
	DELTA		4	07	22	RT				
	RADIUS						1402.39			
	TAN						50.48			
	L-ARC						100.91			
	RADIAL	N	89	19	09	E				
	RP									
								97095.19460	103653.07706	348
362	CHORD	S	2	44	32	E	100.89	97111.85856	105055.37249	363
	TAN@PT	S	0	40	51	E				
363	INV	S	0	40	51	E	1179.00	95932.93950	105069.38199	537
	RADIAL	S	89	19	09	W				
	DELTA		2	52	56	LT				
	RADIUS						730.00			
	TAN						18.36			
	L-ARC						36.72			
	RADIAL	S	86	26	13	W				
	RP									
								95941.61373	105799.33048	535
537	CHORD	S	2	07	19	E	36.72	95896.24719	105070.74149	538
	TAN@PT	S	3	33	47	E				
538	INV	S	88	59	38	W	213.31	95892.50138	104857.46355	527
527	INV	N	74	44	44	W	494.08	96022.49521	104380.79414	526
526	INV	N	37	33	33	W	503.59	96421.70024	104073.81639	525
525	INV	N	30	42	59	W	300.00	96679.61174	103920.57912	524
524	INV	N	36	25	38	W	100.50	96760.47433	103860.90298	523
523	INV	N	30	42	59	W	78.61	96828.05227	103820.75176	522
522	INV	N	0	43	32	W	371.06	97199.08445	103816.05359	910

NO CLOSURE ERROR FROM

Area = 1320690.70 sq ft  
 ANGLE DIST NORTH EAST TO

97199.08445 103816.05359 910  
 30.31889 ac

PT/PT INVERSE		START		Total						
*****										
65	INV	N	88	43	28	E	287.01	97220.15609	104762.43703	65
556	INV	S	4	48	12	E	13.96	97212.63414	105050.54553	362
	RADIAL	N	85	11	47	E				
	DELTA		4	07	22	RT				
	RADIUS						1402.39			
	TAN						50.48			
	L-ARC						100.91			
	RADIAL	N	89	19	09	E				
	RP									
								97095.19460	103653.07706	348

525	INV	N	30	42	59	W	300.00	96679.61174	103920.57912	I-90 R/W 524
524	INV	N	36	25	38	W	100.50	96760.47433	103860.90298	I-90 R/W 523
523	INV	N	30	42	59	W	78.61	96828.05227	103820.75176	I-90 R/W 522
522	INV	N	0	43	32	W	371.06	97199.08445	103816.05359	I-90 R/W 910

T4 CALC

NO CLOSURE ERROR FROM  
 Area = 1320690.70 sq ft  
 ANGLE DIST NORTH EAST TO

PT/PT INVERSE										
***** START										
65	INV	N	88	43	28	E	287.01	97220.15609	104762.43703	65
								97226.54493	105049.37656	556
556	INV	S	4	48	12	E	13.96	97212.63414	105050.54553	LOT COR 362
										R/W P.C.
	RADIAL	N	85	11	47	E				
	DELTA		4	07	22	RT				
	RADIUS						1402.39			
	TAN						50.48			
	L-ARC						100.91			
	RADIAL	N	89	19	09	E				
	RP							97095.19460	103653.07706	348
362	CHORD	S	2	44	32	E	100.89	97111.85856	105055.37249	ROAD DEED RAD 363
363	TAN@PT	S	0	40	51	E				
	INV	S	0	40	51	E	324.73	96787.15563	105059.23105	66
66	INV	S	88	43	28	W	291.64	96780.66366	104767.65967	64
64	INV	N	0	40	51	W	439.52	97220.15609	104762.43703	65

NO CLOSURE ERROR FROM  
 Area = 127997.78 sq ft  
 ANGLE DIST NORTH EAST TO

PT/PT INVERSE										
***** START										
60	INV	N	88	43	28	E	267.76	97214.19580	104494.74444	60
65	INV	S	0	40	51	E	439.52	96780.66366	104767.65967	64
64	INV	S	88	43	28	W	310.90	96773.74316	104456.84134	63
63	INV	N	1	25	05	E	294.87	97068.52001	104464.13918	62
62	INV	N	16	45	53	E	98.35	97162.68998	104492.50761	61
61	INV	N	2	29	12	E	51.55	97214.19580	104494.74444	60

NO CLOSURE ERROR FROM  
 Area = 130513.27 sq ft  
 ANGLE DIST NORTH EAST TO

PT/PT INVERSE										
***** START										
55	INV	N	88	43	28	E	334.78	97206.74362	104160.04732	55
60	INV	S	2	29	12	W	51.55	97162.68998	104494.74444	60
61	INV	S	16	45	53	W	98.35	97068.52001	104464.13918	62
62	INV	S	1	25	05	W	294.87	96773.74316	104456.84134	63
63	INV	S	88	43	28	W	291.64	96767.25119	104165.26996	56
56	INV	N	0	40	51	W	439.52	97206.74362	104160.04732	55

NO CLOSURE ERROR FROM  
 Area = 134302.49 sq ft  
 ANGLE DIST NORTH EAST TO

NO CLOSURE ERROR Area = 134302.49 sq ft 3.08316 ac

FROM	ANGLE	DIST	NORTH	EAST	TO
PT/PT INVERSE					
***** START		(4)	97199.08445	103816.05359	910
					T4 CALC
910	INV N 88 43 28	E 344.08	97206.74362	104160.04732	55
55	INV S 0 40 51	E 439.52	96767.25119	104165.26996	56
56	INV S 88 43 28	W 304.44	96760.47433	103860.90298	523
					I-90 R/W
523	INV N 30 42 59	W 78.61	96828.05227	103820.75176	522
					I-90 R/W
522	INV N 0 43 32	W 371.06	97199.08445	103816.05359	910
					T4 CALC

NO CLOSURE ERROR Area = 149802.46 sq ft 3.43899 ac

FROM	ANGLE	DIST	NORTH	EAST	TO
PT/PT INVERSE					
***** START		(5)	96760.47433	103860.90298	523
					I-90 R/W
523	INV N 88 43 28	E 496.09	96771.51717	104356.86612	57
57	INV S 1 16 32	E 30.00	96741.52460	104357.53392	58
58	INV S 33 57 17	W 442.71	96374.30501	104110.26202	59
59	INV N 37 33 33	W 59.79	96421.70024	104073.81639	525
					I-90 R/W
525	INV N 30 42 59	W 300.00	96679.61174	103920.57912	524
					I-90 R/W
524	INV N 36 25 38	W 100.50	96760.47433	103860.90298	523
					I-90 R/W

NO CLOSURE ERROR Area = 100598.34 sq ft 2.30942 ac

FROM	ANGLE	DIST	NORTH	EAST	TO
PT/PT INVERSE					
***** START		(6)	96771.51717	104356.86612	57
57	INV N 88 43 28	E 100.00	96773.74316	104456.84134	63
63	INV S 1 25 05	W 655.26	96118.68793	104440.62403	70
70	INV S 59 06 54	W 106.79	96063.87124	104348.97710	71
71	INV N 37 33 33	W 391.60	96374.30501	104110.26202	59
59	INV N 33 57 17	E 442.71	96741.52460	104357.53392	58
58	INV N 1 16 32	W 30.00	96771.51717	104356.86612	57

NO CLOSURE ERROR Area = 146793.77 sq ft 3.36992 ac

FROM	ANGLE	DIST	NORTH	EAST	TO
			96771.51717	104356.86612	57

NO CLOSURE ERROR FROM	Area =	sq ft	ac	ANGLE	DIST	NORTH	EAST	TO
=====								
PT/PT INVERSE								
***** START								
63	INV	N	88 43 28	E	310.90	96773.74316	104456.84134	63
64	INV	S	0 40 51	E	433.27	96780.66366	104767.65967	64
68	INV	S	89 19 09	W	326.64	96347.42384	104772.80800	68
69	INV	N	1 25 05	E	430.33	96343.54253	104446.19079	69
=====								
NO CLOSURE ERROR FROM	Area =	147376.94	3.38331			96771.59220	104360.23608	57
=====								
PT/PT INVERSE								
***** START								
64	INV	N	88 43 28	E	291.64	96780.66366	104767.65967	64
66	INV	S	0 40 51	E	436.30	96787.15563	105059.23105	66
67	INV	S	89 19 09	W	291.63	96350.88911	105064.41535	67
68	INV	N	0 40 51	W	433.27	96347.42384	104772.80800	68
=====								
NO CLOSURE ERROR FROM	Area =	137582.05	3.15845			96773.74316	104456.84134	63
=====								
PT/PT INVERSE								
***** START								
68	INV	N	89 19 09	E	291.63	96780.66366	104767.65967	64
67	INV	S	0 40 51	E	417.98	96347.42384	104772.80800	68
=====								
NO CLOSURE ERROR FROM	Area =	126795.12	2.91082			96780.66366	104767.65967	64
=====								
PT/PT INVERSE								
***** START								
68	INV	N	89 19 09	E	291.63	96347.42384	104772.80800	68
67	INV	S	0 40 51	E	417.98	96350.88911	105064.41535	67
=====								
RADIAL	S	89 19 09	W					
DELTA		2 52 56	LT					
RADIUS					730.00			
TAN					18.36			
L-ARC					36.72			
RADIAL	S	86 26 13	W					
RP						95941.61373	105799.33048	535
537	CHORD	S	2 07 19	E	36.72	95896.24719	105070.74149	538
=====								
TAN@PT	S	3 33 47	E					
538	INV	S	88 59 38	W	213.31	95892.50138	104857.46355	527
=====								
527	INV	N	74 44 44	W	82.41	95914.18401	104777.95634	72
72	INV	N	0 40 51	W	433.27	96347.42384	104772.80800	68
=====								
NO CLOSURE ERROR FROM	Area =	131938.83	3.02890			96347.42384	104772.80800	68
=====								
PT/PT INVERSE								
***** START								
69	INV	N	89 19 09	E	326.64	96347.42384	104446.19079	69
68	INV	S	0 40 51	E	433.27	96347.42384	104772.80800	68
72	INV	N	74 44 44	W	411.67	95914.18401	104777.95634	72
=====								
526	INV	N	37 33 33	W	52.19	96022.49521	104380.79414	526
71	INV	N	59 06 54	E	106.79	96063.87124	104348.97710	71
70	INV	N	1 25 05	E	224.92	96118.68793	104440.62403	70
=====								
NO CLOSURE ERROR FROM	Area =	134366.58	3.08463			96343.54253	104446.19079	69
=====								