

Thorpe Landing

LP-23-00001

FROM	ANGLE					DIST	NORTH		EAST	TO
PT/PT INVERSE										
*****	START						629957.31410	1956849.28740		467
467	INV	N	47	48	08	E	551.79	630327.94880	1957258.05430	699
699	INV	S	42	11	52	E	159.79	630209.57130	1957365.38360	698
698	INV	S	40	50	52	E	399.06	629907.70228	1957626.38833	759
759	INV	S	37	30	15	E	255.61	629704.92818	1957782.00523	760
760	INV	S	46	37	56	E	73.20	629654.66583	1957835.21602	761
761	INV	S	46	37	56	E	303.90	629445.98440	1958056.13889	762
	RADIAL	S	43	22	04	W				
	DELTA		99	18	20	LT				
	RADIUS					200.00				
	TAN					235.44				
	L-ARC					346.64				
	RADIAL	S	55	56	16	E				
	RP						629591.37650	1958193.47474		763
762	CHORD	N	83	42	54	E	304.85	629479.35762	1958359.16049	764
	TAN@PT	N	34	03	44	E				
	RADIAL	N	55	56	16	W				
	DELTA		52	33	04	RT				
	RADIUS					360.00				
	TAN					177.73				
	L-ARC					330.19				
	RADIAL	N	3	23	12	W				
	RP						629277.72362	1958657.39485		765
764	CHORD	N	60	20	16	E	318.74	629637.09496	1958636.12889	766
	TAN@PT	N	86	36	48	E				
766	INV	N	86	36	48	E	185.50	629648.05301	1958821.30789	767
767	INV	S	0	19	38	W	60.13	629587.92773	1958820.96451	768
768	INV	S	86	36	48	W	181.61	629577.19973	1958639.67321	769
	RADIAL	N	3	23	12	W				
	DELTA		52	33	04	LT				
	RADIUS					300.00				
	TAN					148.11				
	L-ARC					275.16				
	RADIAL	N	55	56	16	W				
	RP						629277.72362	1958657.39485		765
769	CHORD	S	60	20	16	W	265.61	629445.75195	1958408.86622	770
	TAN@PT	S	34	03	44	W				
	RADIAL	S	55	56	16	E				
	DELTA		99	18	20	RT				
	RADIUS					260.00				

	RADIUS					300.00							
	TAN					148.11							
	L-ARC					275.16							
	RADIAL RP	N	55	56	16	W		629277.72362	1958657.39485		765		
769	CHORD	S	60	20	16	W	265.61	629445.75195	1958408.86622		770		
	TAN@PT	S	34	03	44	W							
	RADIAL	S	55	56	16	E							
	DELTA		99	18	20	RT							
	RADIUS					260.00							
	TAN					306.07							
	L-ARC					450.63							
	RADIAL RP	S	43	22	04	W		629591.37650	1958193.47474		763		
770	CHORD	S	83	42	54	W	396.31	629402.36677	1958014.93813		773		
	TAN@PT	N	46	37	56	W							
773	INV	N	46	37	56	W	381.89	629664.59948	1957737.32262		775		
775	INV	N	37	30	15	W	311.73	629911.89720	1957547.53653		264		
264	INV	N	37	30	15	W	270.90	630126.80245	1957382.60970		4/5		
623	INV	S	43	27	47	W	512.77	629754.62110	1957029.87873		623		
	RADIAL	S	46	12	21	W							
	DELTA		4	10	58	RT							
	RADIUS					3719.72							
	TAN					135.83							
	L-ARC					271.55							
	RADIAL RP	S	50	23	18	W		632328.93042	1959714.88120		186		
624	CHORD	N	41	42	10	W	271.49	629957.31410	1956849.26740		467		
	TAN@PT	N	39	36	42	W							
								629957.31410	1956849.26740		467		
NO CLOSURE ERROR FROM								Area = 246633.88 sq ft		5.66193 ac			
								ANGLE		DIST			
										NORTH		FAST	TO

FROM		ANGLE	DIST	NORTH	EAST	TO
PT/PT INVERSE (2)						
*****	START			630286.37860	1956606.24650	706
706	INV	N 47 48 08 E	510.80	630629.47960	1956984.66540	702
702	INV	S 42 11 52 E	407.02	630327.94880	1957258.05430	699
699	INV	S 47 48 08 W	551.79	629957.31410	1956849.26740	467
	RADIAL	S 50 23 18 W				
	DELTA	6 03 35 R7				
	RADIUS	3719.72				
	TAN	196.88				
	L-ARC	393.40				
	RADIAL	S 56 26 53 W				
	RP			632328.93042	1959714.88120	186
						RAD PT
467	CHORD	N 36 34 54 W	393.22	630273.07206	1956614.92102	630
						CALC
	TAN@PT	N 33 33 07 W				
630	INV	N 33 06 01 W	15.88	630286.37860	1956606.24650	706

NO CLOSURE ERROR Area = 217800.00 sq ft 5.00000 ac

FROM		ANGLE	DIST	NORTH	EAST	TO
PT/PT INVERSE (3)						
*****	START			630611.60370	1956337.87230	470
470	INV	N 47 48 08 E	491.17	630941.51930	1956701.74840	705
705	INV	S 42 11 52 E	421.20	630629.47960	1956984.66540	702
702	INV	S 47 48 08 W	510.80	630286.37860	1956606.24650	706
706	INV	N 33 06 01 W	58.96	630335.76700	1956574.05040	468
468	INV	N 89 22 18 W	59.84	630336.42320	1956514.20950	796
796	INV	N 32 39 17 W	10.75	630345.47380	1956508.40920	469
469	INV	N 32 39 07 W	316.08	630611.60370	1956337.87230	470

NO CLOSURE ERROR Area = 217800.61 sq ft 5.00001 ac

FROM		ANGLE	DIST	NORTH	EAST	TO
PT/PT INVERSE (4)						
*****	START			631024.35590	1956073.37930	471
471	INV	N 47 48 08 E	409.88	631299.66530	1956377.02830	707
707	INV	S 42 11 52 E	483.44	630941.51930	1956701.74840	705
705	INV	S 47 48 08 W	491.17	630611.60370	1956337.87230	470
470	INV	N 32 39 07 W	490.23	631024.35590	1956073.37930	471

NO CLOSURE ERROR Area = 217800.10 sq ft 5.00000 ac

FROM		ANGLE	DIST	NORTH	EAST	TO
PT/PT INVERSE (4)						

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PT/PT INVERSE (5)
***** START
472 INV S 89 19 11 E 390.65 631651.92520 1955671.23070 472
473 INV S 42 11 52 E 469.23 631299.66530 1956377.02830 707
707 INV S 47 48 08 W 409.88 631024.35590 1956073.37930 471
471 INV N 32 39 07 W 745.36 631651.92520 1955671.23070 472
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631651.92520 1955671.23070 472
NO CLOSURE ERROR Area = 217801.02 sq ft 5.00002 ac
FROM ANGLE DIST NORTH EAST TO
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PT/PT INVERSE (6)
***** START
473 INV S 89 19 11 E 476.54 631647.28710 1956061.85000 473
748 INV S 0 27 51 E 131.02 631510.61552 1956539.42258 747
747 INV S 73 03 37 E 164.29 631462.74708 1956696.58433 746
746 INV S 89 19 11 E 287.68 631459.33150 1956984.24780 474
474 INV S 47 48 08 W 557.09 631085.13690 1956571.53470 475
475 INV N 42 11 52 W 758.81 631647.28710 1956061.85000 473
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631647.28710 1956061.85000 473
NO CLOSURE ERROR Area = 217807.59 sq ft 5.00017 ac
FROM ANGLE DIST NORTH EAST TO
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PT/PT INVERSE (7)
***** START
475 INV N 47 48 08 E 557.09 631085.13690 1956571.53470 475
474 INV S 89 19 11 E 532.51 631459.33150 1956984.24780 474
745 INV S 0 17 35 W 543.00 631453.00912 1957516.71652 745
745 INV S 0 17 35 W 543.00 630910.01622 1957513.94003 738
738 INV N 42 11 52 W 348.39 631168.11540 1957279.92930 704
704 INV S 47 48 08 W 580.54 630778.17420 1956849.84850 703
703 INV N 42 11 52 W 414.35 631085.13690 1956571.53470 475
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631085.13690 1956571.53470 475
NO CLOSURE ERROR Area = 376176.37 sq ft 8.63582 ac
FROM ANGLE DIST NORTH EAST TO
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FROM		ANGLE	DIST	NORTH	EAST	TO
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PT/PT INVERSE			8			
***** START						
703	INV	N 47 48 08	E	580.54	631168.11540	1957279.92930
704	INV	S 42 11 52	E	348.39	630910.01622	1957513.94003
738	INV	S 35 43 18	E	27.03	630888.07490	1957529.71910
701	INV	S 47 48 08	W	577.49	630500.18100	1957101.89650
700	INV	N 42 11 52	W	375.24	630778.17420	1956849.84850
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				630778.17420	1956849.84850	703
NO CLOSURE ERROR Area = 217802.49 sq ft 5.00006 ac						
FROM		ANGLE	DIST	NORTH	EAST	TO
=====						

PT/PT INVERSE			9			
***** START						
700	INV	N 47 48 08	E	577.49	630500.18100	1957101.89650
701	INV	S 35 43 18	E	394.79	630888.07490	1957529.71910
697	INV	S 47 48 08	W	532.96	630567.55650	1957760.21870
698	INV	N 42 11 52	W	392.27	630209.57130	1957365.38360
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				630500.18100	1957101.89650	700
NO CLOSURE ERROR Area = 217800.90 sq ft 5.00002 ac						
FROM		ANGLE	DIST	NORTH	EAST	TO
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PT/PT INVERSE			10			
***** START						
698	INV	N 47 48 08	E	532.96	630209.57130	1957365.38360
697	INV	S 35 43 18	E	303.10	630567.55650	1957760.21870
737	INV	S 15 12 28	E	179.40	630321.48064	1957937.18331
758	INV	S 56 04 44	W	431.25	630148.36282	1957984.24362
759	INV	N 40 50 52	W	399.06	629907.70228	1957626.38833
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				630209.57130	1957365.38360	698
NO CLOSURE ERROR Area = 217802.13 sq ft 5.00005 ac						