

5/15/2024

FROM			ANGLE		DIST		NORTH		EAST		TO
=====											
PT/PT INVERSE											
*****	START						1255.76739		23093.42640		940
											C23 CALC
940	INV	N	88 51 51	E	873.36	1273.07784		23966.61213			569
											S/L P/L INT
569	INV	S	19 00 34	W	84.61	1193.08555		23939.05362			550
											C/L CREEK
550	INV	S	3 58 27	W	189.56	1003.98324		23925.91558			549
											C/L CREEK
549	INV	S	20 14 36	W	36.00	970.20975		23913.46037			548
											C/L CREEK
548	INV	S	80 57 20	W	93.28	955.54637		23821.34191			547
											C/L CREEK
547	INV	S	46 48 48	W	49.86	921.42494		23784.98951			546
											C/L CREEK
546	INV	S	29 14 49	E	46.27	881.05541		23807.59459			1031
											SET P\C
1031	INV	S	2 16 07	E	42.87	838.21610		23809.29179			1032
											SET P\C
1032	INV	S	20 04 23	W	87.08	756.43024		23779.40584			1030
											SET P\C
1030	INV	S	8 18 20	W	66.31	690.81844		23769.82771			1029
											SET P\C
1029	INV	S	0 13 29	E	507.57	183.25248		23771.81837			1028
											SET P\C
1028	INV	S	0 22 10	W	314.76	-131.50090		23769.78942			545
											HANSON CORNER
545	INV	S	89 37 50	E	320.19	-133.56488		24089.97700			544
											R/W INT
	RADIAL	N	79 59 16	W							
	DELTA		24 27 28	LT							
	RADIUS				445.00						
	TAN				96.45						
	L-ARC				189.96						
	RADIAL	S	75 33 16	W							
	RP					-210.93160		24528.19999			535
											C/L ROAD
544	CHORD	S	2 13 00	E	188.52	-321.94103		24097.26855			285
											CALC
	TAN@PT	S	14 26 44	E							
285	INV	S	14 26 44	E	305.31	-617.60135		24173.43167			286
											CALC
	RADIAL	N	75 33 16	E							
	DELTA		4 50 11	RT							
	RADIUS				545.00						
	TAN				23.02						
	L-ARC				46.00						
	RADIAL	N	80 23 27	E							
	RP					-753.55672		23645.66171			538
											C/L ROAD
286	CHORD	S	12 01 38	E	45.99	-662.58293		24183.01519			277
											CALC
	TAN@PT	S	9 36 33	E							
277	INV	S	87 11 16	W	412.73	-682.83168		23770.78340			276
											CALC
276	INV	S	7 13 52	W	74.15	-756.39459		23761.44963			283
											CALC

1255.76739 23093.42640 940

CALC

RADIAL N 80 23 27 E

RADIUS 545.00

TAN 73 41

L-ARC	145.94
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RADIAL S 84 16 00 E

BP	-753.55672	23645.66171	538
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277	CHORD	S	1 56 16	E	145.50	-808.00071	24187.93549	278
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TANOPT S 5 44 00 W

070	INV	6	5	11	00	U	000	00	1111	50000	04104	00110	070
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278	INV	S	5 44 00	W	639.80	-1444.59866	24124.02140	279
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279	INV	N	89	45	50	W	409.19	-1442.91186	23714.83032	280
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1110 110 11 00 10 00 0 100.10 1111101100 10111.000002 100
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280	INV	N	12	20	09	E	28.18	-1415.38614	23720.84986	281
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207	INV	N	3	01	14	E	341.01	-	1074.000000	20701.00157
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282	INV	N	1 55 19	E	318.67	-756.39459	23761.44963	283
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203	INV	N	7 13 32	E	74.13	-002.63100	25770.76340	210
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NO CLOSURE ERROR Area = 319952.05 sq ft 7.34509 ac