CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				70	294,306.1425	665,179.156
76	77	S 53°37'34.6" E	16.376	77	294,297.0299	665,182.3005
77	79	N 89°41'47.6" E CENTRO DE CURVA DELTA = 89°13'36.44" RADIO = 2.850	4.003 LONG. CURVA = 4.4649 SUBTAN = 2.612	79 78 77	294,297.6034 294,299.3245	665,416.3228 665,416.0511
79	80	N 7°08'56.94" E	31.751	80	294,322.013	665,435.4972
80	82	N 0°57'01.06" W CENTRO DE CURVA DELTA = 90°01'00" RADIO = 1.850	2.616 LONG. CURVA = 2.9060 SUBTAN = 1.850	82 81 80	294,325.5029 294,324.0283	665,435.1800 665,434.0228
82	83	N 52°51'06" W	17.383	83	294,336.0002	665,421.2850
83	85	S 82°08'33.11" W CENTRO DE CURVA DELTA = 90°01'66" RADIO = 2.850	4.031 LONG. CURVA = 4.4475 SUBTAN = 2.850	85 84 83	294,335.4491 294,333.7286	665,417.298 665,419.6639
85	86	S 37°08'07.28" W	30.972	86	294,310.7577	665,398.5192
86	76	S 08°41'38.67" E CENTRO DE CURVA DELTA = 90°45'31.19" RADIO = 2.850	4.057 LONG. CURVA = 4.5111 SUBTAN = 2.888	76 87 86	294,306.7425 294,309.0371	665,399.1756 665,403.8691

SUPERFICIE = 801.278 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				144	294,341.1045	665,426.919
144	145	S 52°57'01.06" E	17.369	145	294,332.9155	665,442.7563
145	147	N 82°08'58.94" E CENTRO DE CURVA DELTA = 90°01'00" RADIO = 1.850	2.616 LONG. CURVA = 2.9060 SUBTAN = 1.850	147 146 145	294,333.2279 294,334.390	665,443.3480 665,441.8735
147	148	N 37°08'58.94" E	14.297	148	294,344.6683	665,451.9818
148	150	N 50°09'39.01" E CENTRO DE CURVA DELTA = 26°10'25" RADIO = 5.150	2.319 LONG. CURVA = 2.3025 SUBTAN = 1.180	150 149 148	294,346.1539 294,341.5582	665,453.7624 665,456.0867
150	151	N 63°09'39.01" E	11.110	151	294,351.3757	665,464.0873
151	153	N 09°09'39.01" E CENTRO DE CURVA DELTA = 11°10'25.15" RADIO = 2.850	4.834 LONG. CURVA = 5.371 SUBTAN = 4.563	153 152 151	294,356.1905 294,353.9189	665,468.5222 665,462.801
153	154	N 52°51'01.06" W	24.295	154	294,370.8623	665,457.1576
154	156	S 82°06'41.55" W CENTRO DE CURVA DELTA = 90°41'38" RADIO = 0.850	1.324 LONG. CURVA = 1.3304 SUBTAN = 0.851	156 155 154	294,370.6917 294,370.1848	665,456.1966 665,444.6442
156	157	S 37°04'26.06" W	29.206	157	294,347.3946	665,426.3591
157	144	S 07°51'17.50" E CENTRO DE CURVA DELTA = 89°59'27.12" RADIO = 2.850	4.028 LONG. CURVA = 4.4473 SUBTAN = 2.856	144 158 157	294,343.4048 294,341.6165	665,426.919 665,428.6332

SUPERFICIE = 778.609 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				528	294,195.3055	665,667.159
528	530	N 52°49'01.6" E CENTRO DE CURVA DELTA = 28°28'15.74" RADIO = 23.399	11.481 LONG. CURVA = 11.8400 SUBTAN = 5.922	530 529 528	294,198.3100 294,176.8346	665,676.2131 665,685.5031
530	532	N 06°52'01.6" E CENTRO DE CURVA DELTA = 19°28'30.42" RADIO = 0.750	1.296 LONG. CURVA = 1.3060 SUBTAN = 1.295	532 531 530	294,199.5963 294,198.9984	665,676.3681 665,675.9154
532	533	N 52°51'01.6" E	15.414	533	294,208.9002	665,664.0793
533	535	S 79°50'56.21" W CENTRO DE CURVA DELTA = 90°01'00" RADIO = 0.350	0.561 LONG. CURVA = 0.6601 SUBTAN = 0.468	535 534 533	294,208.7460 294,208.6221	665,663.5407 665,663.8680
535	536	S 20°47'56.30" W	12.385	536	294,197.1635	665,659.1565
536	538	S 15°40'31.89" E CENTRO DE CURVA DELTA = 72°58'30.39" RADIO = 0.850	1.01 LONG. CURVA = 1.0201 SUBTAN = 0.629	538 537 536	294,196.7906 294,196.8626	665,659.4330 665,659.9515
538	539	S 52°14'34.09" E	8.217	539	294,191.1992	665,665.9274
539	528	N 82°58'49.53" E CENTRO DE CURVA DELTA = 89°33'14.78" RADIO = 0.850	1.187 LONG. CURVA = 1.3201 SUBTAN = 0.843	528 540 539	294,191.8005 294,191.8312	665,667.159 665,666.4479

SUPERFICIE = 164.962 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				541	294,181.7582	665,660.0482
541	542	N 36°27'34.78" E	7.304	542	294,187.6323	665,664.3884
542	544	N 0°53'29.65" W CENTRO DE CURVA DELTA = 88°42'8.87" RADIO = 0.850	1.188 LONG. CURVA = 1.3100 SUBTAN = 0.831	544 543 542	294,188.8095 294,188.1375	665,662.2252 665,663.7047
544	545	N 52°14'34.09" W	6.901	545	294,193.0353	665,658.7689
545	547	S 74°14'41.11" W CENTRO DE CURVA DELTA = 10°11'29.6" RADIO = 0.850	1.367 LONG. CURVA = 1.3600 SUBTAN = 1.147	547 546 545	294,192.6642 294,192.3633	665,657.4535 665,658.2484
547	548	S 20°42'56.30" W	7.723	548	294,185.4409	665,654.7194
548	550	S 16°05'05.82" E CENTRO DE CURVA DELTA = 73°58'4.23" RADIO = 0.850	1.023 LONG. CURVA = 1.0911 SUBTAN = 0.640	550 549 548	294,184.4990 294,185.1400	665,655.0056 665,655.5143
550	551	S 5°14'01.74" E	4.806	551	294,181.5824	665,655.8558
551	541	N 87°36'43.47" E CENTRO DE CURVA DELTA = 90°18'7.24" RADIO = 0.850	1.205 LONG. CURVA = 1.3401 SUBTAN = 0.855	541 552	294,181.7582 294,182.2634	665,660.0482 665,659.3645

SUPERFICIE = 68.028 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				159	294,373.8002	665,473.879
159	161	S 50°47'46.92" W CENTRO DE CURVA DELTA = 78°24'26.11" RADIO = 0.500	0.632 LONG. CURVA = 0.6854 SUBTAN = 0.448	161 160 159	294,373.4007 294,373.3302	665,473.383 665,473.879
161	163	S 50°47'46.92" W CENTRO DE CURVA DELTA = 78°24'26.11" RADIO = 1.850	2.339 LONG. CURVA = 2.5371 SUBTAN = 1.657	163 162 161	294,371.9225 294,373.7725	665,471.5698 665,471.5698
163	164	N 90°00'00" W	5.240	164	294,371.9225	665,466.3301
164	166	N 45°00'00.00" W CENTRO DE CURVA DELTA = 90°01'00" RADIO = 1.850	2.616 LONG. CURVA = 2.9060 SUBTAN = 1.850	166 165 164	294,373.7725 294,373.7725	665,464.4801 665,466.3301
166	169	N 00°00'00" E	8.237	167	294,382.0294	665,464.4801
167	169	N 52°48'54.95" W CENTRO DE CURVA DELTA = 10°37'49.97" RADIO = 1.000	1.593 LONG. CURVA = 1.6644 SUBTAN = 1.378	169 168 167	294,382.9725 294,382.0294	665,463.2107 665,463.4801
169	170	N 42°21'01.99" W	3.235	170	294,382.1023	665,460.5004
170	172	N 79°16'41.92" W CENTRO DE CURVA DELTA = 52°47'5.96" RADIO = 3.900	3.462 LONG. CURVA = 3.5169 SUBTAN = 1.902	172 171 170	294,382.7464 294,383.8580	665,456.6985 665,459.0496
172	173	N 52°55'33.94" W	1.895	173	294,383.8887	665,455.1866
173	175	S 87°04'26.06" W CENTRO DE CURVA DELTA = 90°01'00" RADIO = 1.000	1.744 LONG. CURVA = 1.9635 SUBTAN = 1.000	175 174 173	294,383.6937 294,383.0909	665,453.7859 665,454.5838
175	176	S 37°04'26.06" W	9.692	176	294,375.9610	665,447.9432
176	178	S 07°53'17.50" E CENTRO DE CURVA DELTA = 89°55'27.12" RADIO = 2.850	4.028 LONG. CURVA = 4.4473 SUBTAN = 2.856	178 177 176	294,371.9172 294,374.2429	665,448.4960 665,450.211
178	179	S 52°51'01.06" E	26.945	179	294,355.6189	665,469.9732
179	181	S 87°05'53.10" E CENTRO DE CURVA DELTA = 60°29'44.07" RADIO = 2.850	2.871 LONG. CURVA = 3.0013 SUBTAN = 1.653	181 180 179	294,355.3538 294,357.9705	665,472.8237 665,471.6143
181	182	N 66°39'14.87" E	7.925	182	294,358.4944	665,480.1001
182	184	N 27°33'12.90" E CENTRO DE CURVA DELTA = 78°12'3.95" RADIO = 2.850	3.595 LONG. CURVA = 3.8175 SUBTAN = 2.376	184 183 182	294,361.6816 294,360.111	665,481.7630 665,478.9707
184	185	N 11°32'41.08" W	8.976	185	294,369.711	665,480.1225
185	187	N 08°46'03.14" W CENTRO DE CURVA DELTA = 0°59'31.88" RADIO = 1.150	0.112 LONG. CURVA = 0.1215 SUBTAN = 0.056	187 186 185	294,369.823 294,369.943	665,480.1055 665,481.2492
187	188	N 0°59'17.20" W	0.994	188	294,370.8091	665,480.0319
188	190	N 47°52'26.51" W CENTRO DE CURVA DELTA = 83°46'18.64" RADIO = 1.000	1.335 LONG. CURVA = 1.4623 SUBTAN = 0.897	190 189 188	294,371.7051 294,370.7051	665,479.0115 665,479.0073
190	192	N 66°19'53.17" W CENTRO DE CURVA DELTA = 46°51'28.52" RADIO = 3.900	3.101 LONG. CURVA = 3.3791 SUBTAN = 1.760	192 191 190	294,372.9501 294,371.6050	665,476.170 665,479.0379
192	193	N 42°54'07.32" W	0.245	193	294,373.1298	665,476.0041
193	195	N 66°27'03.66" W CENTRO DE CURVA DELTA = 47°55'2.68" RADIO = 2.300	1.678 LONG. CURVA = 1.7261 SUBTAN = 0.915	195 194 193	294,373.8002 294,371.7002	665,474.4658 665,474.4658
195	199	N 90°00'00" W	0.594	199	294,373.8002	665,473.879

SUPERFICIE = 510.514 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				196	294,385.7208	665,463.8009
196	198	N 38°31'37.81" E CENTRO DE CURVA DELTA = 71°51'0.77" RADIO = 1.850	2.173 LONG. CURVA = 2.3232 SUBTAN = 1.267	198 197 196	294,387.4206 294,385.6380	665,465.543 665,465.6490
198	199	N 74°29'13.20" E	8.745	199	294,389.7593	665,473.5802
199	201	S 55°45'00.78" E CENTRO DE CURVA DELTA = 99°33'12.05" RADIO = 2.850	2.824 LONG. CURVA = 3.2314 SUBTAN = 2.196	201 200 199	294,388.1697 294,387.9757	665,475.9149 665,474.0750
201	202	S 05°59'14.76" E	6.533	202	294,381.6725	665,470.5963
202	204	S 25°15'25.95" W CENTRO DE CURVA DELTA = 62°39'21.41" RADIO = 1.850	1.919 LONG. CURVA = 2.0151 SUBTAN = 1.102	204 203 202	294,379.9368 294,381.4795	665,475.7175 665,474.7564
204	205	S 56°30'06.65" W	1.831	205	294,378.9251	665,474.2488
205	207	S 28°19'03.33" W CENTRO DE CURVA DELTA = 56°30'6.65" RADIO = 1.850	1.751 LONG. CURVA = 1.8564 SUBTAN = 0.944	207 206 205	294,377.3824 294,377.3824	665,473.4918 665,475.2918
207	208	S 00°00'00" E	1.282	208	294,376.1002	665,473.4918
208	210	S 45°00'00.00" E CENTRO DE CURVA DELTA = 90°00'00" RADIO = 0.500	0.707 LONG. CURVA = 0.7854 SUBTAN = 0.500	210 209 208	294,375.6002 294,376.1002	665,473.9918 665,473.9918
210	211	N 90°00'00" E	0.546	211	294,375.6002	665,474.4658
211	213	S 40°27'03.66" E CENTRO DE CURVA DELTA = 47°55'2.68" RADIO = 3.900	3.116 LONG. CURVA = 3.3525 SUBTAN = 1.760	213 212 211	294,374.3051 294,371.7002	665,477.3226 665,474.4658
213	214	S 42°54'01.32" E	0.245	214	294,374.1755	665,477.4896
214	216	S 54°59'44.38" E CENTRO DE CURVA DELTA = 24°11'41.14" RADIO = 2.300	0.680 LONG. CURVA = 0.7248 SUBTAN = 0.460	216 215 214	294,373.6707 294,373.9293	665,478.2613 665,479.0229
216	218	S 37°27'40.67" E CENTRO DE CURVA DELTA = 18°13'55.76" RADIO = 1.000	1.722 LONG. CURVA = 1.8075 SUBTAN = 0.914	218 217 216	294,374.6961 294,374.5918	665,479.5942 665,478.5996
218	219	N 05°59'17.20" W	4.830	219	294,379.4998	665,479.0903
219	221	N 05°59'17.20" W CENTRO DE CURVA DELTA = 146°51'8.22" RADIO = 0.600	1.148 LONG. CURVA = 1.5371 SUBTAN = 1.968	221 220 219	294,380.643 294,380.0523	665,478.9706 665,478.8564
221	222	N 05°59'17.20" W	29.969	222	294,410.4473	665,475.8441
222	224	N 74°27'25.57" W CENTRO DE CURVA DELTA = 130°56'16.74" RADIO = 0.850	1.581 LONG. CURVA = 3.0101 SUBTAN = 2.314	224 223 222	294,410.870 294,410.3156	665,474.3205 665,474.9987
224	225	S 37°04'26.06" W	30.263	225	294,386.7256	665,456.0767
225	227	S 07°55'33.94" E CENTRO DE CURVA DELTA = 90°01'00" RADIO = 1.000	1.414 LONG. CURVA = 1.5707 SUBTAN = 1.000	227 226 225	294,385.3249 294,386.1227	665,456.278 665,456.8746
227	228	S 52°55'33.94" E	1.895	228	294,384.1825	665,457.7836
228	230	S 37°04'26.06" E CENTRO DE CURVA DELTA = 52°47'5.96" RADIO = 2.300	1.864 LONG. CURVA = 1.9724 SUBTAN = 1.040	230 229 228	294,383.8357 294,385.8580	665,459.6154 665,459.0496
230	231	N 74°22'10.09" E	3.589	231	294,384.8026	665,463.0713
231	196	N 18°31'06.26" E CENTRO DE CURVA DELTA = 77°48'7.67" RADIO = 1.000	1.173 LONG. CURVA = 1.3581 SUBTAN = 0.754	196 232 231	294,385.7208 294,385.7056	665,463.8009 665,462.8519

SUPERFICIE = 327.063 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				233	294,409.2007	665,479.2242
233	235	S 60°36'09.22" W CENTRO DE CURVA DELTA = 137°07'2.84" RADIO = 0.850	1.560 LONG. CURVA = 1.9175 SUBTAN = 1.047	235 234 233	294,408.4349 294,408.5236	665,477.8650 665,478.704
235	236	S 05°59'17.20" E	30.608	236	294,377.9936	665,481.0582
236	238	S 77°35'03.53" E CENTRO DE CURVA DELTA = 135°7'36.67" RADIO = 1.850	3.420 LONG. CURVA = 4.3611 SUBTAN = 4.850	238 237 236	294,372.871 294,378.1866	665,527.0985 665,482.8981
238	239	N 38°53'06.13" E	20.644	239	294,393.7298	665,496.9759
239	241	N 06°57'39.11" W CENTRO DE CURVA DELTA = 91°41'30.49" RADIO = 1.850	2.655 LONG. CURVA = 2.9611 SUBTAN = 1.900	241 240 239	294,395.7298 294,394.2560	665,496.8576
241	233	N 52°48'24.36" W	22.284	233	294,409.2007	665,479.2242

SUPERFICIE = 347.434 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				242	294,321.8306	665,474.0768
242	243	N 14°21'11.91" E	21.166	243	294,342.3357	665,479.978
243	245	N 19°54'54.56" W CENTRO DE CURVA DELTA = 67°03'13.00" RADIO = 2.850	3.354 LONG. CURVA = 3.3411 SUBTAN = 1.894	245 244 243	294,345.3138 294,343.0422	665,477.8779 665,477.557
245	246	N 52°51'01.06" W	8.162	246	294,350.2341	665,472.379
246	248	N 8°45'30.29" W CENTRO DE CURVA DELTA = 63°58'39.85" RADIO = 2.850	3.020 LONG. CURVA = 3.1815 SUBTAN = 1.719	248 247 246	294,352.5147 294,347.9705	665,469.3646 665,469.998
248	249	S 87°07'01.09" W	15.878	249	294,343.3429	665,455.1841
249	251	S 50°09'39.01" W CENTRO DE CURVA DELTA = 26°10'25" RADIO = 2.000	0.901 LONG. CURVA = 0.9425 SUBTAN = 0.462	251 250 249	294,342.7660 294,342.5248	665,454.4926 665,454.0867
251	253	S 37°08'58.94" W	4.445	252	294,339.3229	665,451.8082
252	242	S 52°48'01.92" E	28.726	242	294,321.8306	665,474.0768

SUPERFICIE = 448.891 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				253	294,301.6455	665,450.1374
253	254	S 1°32'49.00" E	7.025	254	294,362.7624	665,483.4814
254	256	S 56°58'40.95" E CENTRO DE CURVA DELTA = 90°54'43.74" RADIO = 2.850	4.061 LONG. CURVA = 4.5231 SUBTAN = 2.893	256 255 254	294,360.5495 294,363.3329	665,486.8862 665,486.2737
256	257	N 77°18'27.91" E	8.509	257	294,362.9158	665,495.1968
257	259	N 82°05'31.18" E CENTRO DE CURVA DELTA = 90°01'00" RADIO = 11.950	1.781 LONG. CURVA = 1.8782 SUBTAN = 0.893	259 258 257	294,362.6232 294,351.2932	665,496.9614 665,497.6359
259	260	N 86°35'35.11" E	4.661	260	294,362.9002	665,501.6144
260	262	N 86°49'46.54" E CENTRO DE CURVA DELTA = 0°23'31.25" RADIO = 8.650	0.532 LONG. CURVA = 0.5305 SUBTAN = 0.266	262 261 260	294,362.9446 294,371.5349	665,502.1446 665,501.1003
262	263	N 83°03'57.92" E	22.117	263	294,365.6182	665,524.0997
263	265	N 60°00'35.73" E CENTRO DE CURVA DELTA = 46°14'44.37" RADIO = 2.850	2.232 LONG. CURVA = 2.3611 SUBTAN = 1.213	265 264 263	294,366.7340 294,364.4474	665,526.0331 665,523.7556
265	266	N 36°57'13.55" E	2.695	266	294,368.8874	665,527.6531
266	268	N 0°05'35.40" W CENTRO DE CURVA DELTA = 89°40'31.70" RADIO = 2.850	4.022 LONG. CURVA = 4.4611 SUBTAN = 2.838	268 267 266	294,372.871 294,370.6008	665,527.0985 665,525.3756
268	269	N 52°48'24.36" W	32.26	269	294,392.3430	665,501.4388
269	271	S 83°09'20.89" W CENTRO DE CURVA DELTA = 90°18'29.52" RADIO = 1.850	2.577 LONG. CURVA = 2.8511 SUBTAN = 1.796	271 270 269	294,392.0207 294,390.8693	665,498.8804 665,500.3205
271	272	S 38°53'06.11" W	26.094	272	294,371.7191	665,482.4998
272	274	S 6°41'02.07" W CENTRO DE CURVA DELTA = 45°36'33.70" RADIO = 0.650	0.504 LONG. CURVA = 0.5831 SUBTAN = 0.310	274 273 272	294,371.460 294,372.1271	665,482.0563 665,481.9938
274	276	S 12°00'30.62" W CENTRO DE CURVA DELTA = 144°57'44.55" RADIO = 0.750	1.430 LONG. CURVA = 1.8978 SUBTAN = 2.376	276 275 274	294,370.0810 294,370.7336	665,481.7587 665,482.1283
276	253	S 36°00'34.47" E CENTRO DE CURVA DELTA = 48°55'32.74" RADIO = 0.650	0.538 LONG. CURVA = 0.5929 SUBTAN = 0.315	253 277 276	294,369.6455 294,369.5154	665,482.0752 665,481.4383

SUPERFICIE = 874.475 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				278	294,347.9903	665,480.1474
278	280	N 10°45'05.44" E CENTRO DE CURVA DELTA = 112°47'47.00" RADIO = 0.850	1.416 LONG. CURVA = 1.6737 SUBTAN = 1.279	280 279 278	294,348.457 294,348.6678	665,481.4842 665,480.6607
280	281	N 14°21'11.91" E	4.605	281	294,352.9179	665,482.6257
281	283	N 06°05'47.10" E CENTRO DE CURVA DELTA = 16°30'48.46" RADIO = 9.550	2.599 LONG. CURVA = 2.6001 SUBTAN = 1.307	283 282 281	294,355.5025 294,355.164	665,482.9017 665,473.8582
283	285	N 5°45'10.83" W CENTRO DE CURVA DELTA = 11°11'8.67" RADIO = 0.850	1.403 LONG. CURVA = 1.6647 SUBTAN = 1.281	285 284 283	294,356.2509 294,355.4705	665,481.7155 665,482.0523
285	286	S 66°39'14.87" W	7.96	286	294,353.3994	665,475.1089
286	288	S 06°54'46.00" W CENTRO DE CURVA DELTA = 89°30'15.93" RADIO = 0.850	1.469 LONG. CURVA = 1.6771 SUBTAN = 1.058	288 287 286	294,351.985 294,352.6190	665,474.9324 665,475.4457
288	278	S 52°51'01.06" E	6.543	278	294,347.9903	665,480.1474

SUPERFICIE = 41.270 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				289	294,360.089	665,490.7071
289	290	S 86°35'35.17" W	2.590	290	294,359.9279	665,497.1215
290	292	S 82°05'31.18" W CENTRO DE CURVA DELTA = 0°10'7.98" RADIO = 8.650	1.358 LONG. CURVA = 1.3195 SUBTAN = 0.681	292 291 290	294,359.7422 294,359.2932	665,495.7171 665,497.6359
292	293	S 77°35'27.91" W	9.762	293	294,357.6433	665,486.2428
293	295	S 37°17'01.47" W CENTRO DE CURVA DELTA = 80°56'51.44" RADIO = 1.850	2.520 LONG. CURVA = 2.9420 SUBTAN = 1.559	295 294 293	294,355.7790 294,355.8365	665,484.9129 665,486.6403
295	297	S 05°39'53.84" W CENTRO DE CURVA DELTA = 17°23'36.19" RADIO = 10.950	3.308 LONG. CURVA = 3.3281 SUBTAN = 1.671	297 296 295	294,352.4669 294,355.164	665,484.4664 665,473.8582
297	298	S 14°21'11.91" W	4.789	298	294,347.8077	665,483.2792
298	300	S 19°54'54.56" E CENTRO DE CURVA DELTA = 67°03'13.00" RADIO = 2.850	3.354 LONG. CURVA = 3.3411 SUBTAN = 1.894	300 299 298	294,344.8295 294,347.512	665,484.3192 665,480.0403
300	301	S 52°51'01.06" E	2.511	301	294,343.3131	665,486.3206
301	303	S 52°51'01.06" E CENTRO DE CURVA DELTA = 90°42'52.41" RADIO = 0.650	1.294 LONG. CURVA = 1.4239 SUBTAN = 0.830	303 302 301	294,342.535 294,342.8739	665,487.3523 665,486.998
303	304	S 52°51'01.06" E	1.578	304	294,335.5393	665,496.5810
304	306	N 89°50'20.27" E CENTRO DE CURVA DELTA = 74°37'11.32" RADIO = 2.850	3.455 LONG. CURVA = 3.6911 SUBTAN = 2.172	306 305 304	294,335.5490 294,337.8109	665,500.0359 665,498.3021
306	307	N 52°51'01.06" E	6.888	307	294,339.7393	665,505.5024
307	309	N 44°44'21.18" E CENTRO DE CURVA DELTA = 15°34'13.06" RADIO = 4.850	1.314 LONG. CURVA = 1.3639 SUBTAN = 0.663	309 308 307	294,340.8202 294,341.5885	665,506.4255 665,502.5518
309	310	N 36°57'13.55" E	25.656	310	294,361.7150	665,526.0331
310	312	N 27°19'23.00" W CENTRO DE CURVA DELTA = 13°51'33.10" RADIO = 0.850	1.564 LONG. CURVA = 1.1989 SUBTAN = 1.197	312 311 310	294,362.5248 294,361.6860	665,527.0693 665,525.179
312	313	S 87°04'00.45" W	18.740	313	294,360.2676	665,502.4661
313	315	S 84°49'47.87" W CENTRO DE CURVA DELTA = 13°31'34.12" RADIO = 1.850	0.698 LONG. CURVA = 0.6691 SUBTAN = 0.351	315 314 313	294,360.2041 294,361.546	665,501.7705 665,501.1002
315	316	S 56°35'35.17" W	0.671	316	294,360.1648	665,500.5421
316	289	S 86°35'35.17" W CENTRO DE CURVA DELTA = 136°59'40.17" RADIO = 0.750	1.396 LONG. CURVA = 1.7129 SUBTAN = 1.143	289 317 316	294,360.089 294,359.8489	665,490.7071 665,500.4200

SUPERFICIE = 623.709 m2

CUADRO DE CONSTRUCCION

LADO EST	LADO PV	RUMBO	DISTANCIA	V	COORDENADAS Y	COORDENADAS X
				319	294,330.1327	665,492.9551
319	320	N 00°09'39.73" W CENTRO DE CURVA DELTA = 100°22'42.68" RADIO = 2.850	4.534 LONG. CURVA = 5.3241 SUBTAN = 3.140	320 319	294,334.6562 294,332.384	665,492.9443 665,491.2232
320	321	N 52°51'01.06" W	9.404	321	294,340.3353	665,485.4488
321	323	S 70°45'05.46" W CENTRO DE CURVA DELTA = 12°45'0.02" RADIO = 2.850	4.748 LONG. CURVA = 5.0411 SUBTAN = 4.299	323