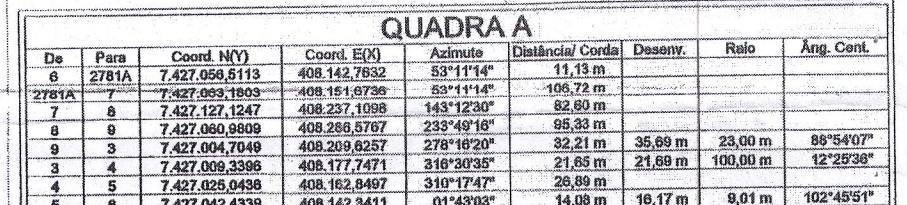


AVENIDA 01								
Op	Item	Cuent. NVO	Cuent. EDO	Ambiente	Costado/Cantón	Desarrollo	Nota	Ans. Cost.
1	1	2.638.000,00	2.638.000,00	2.638.000,00	2.638.000,00			
2	2	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
3	3	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
4	4	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
5	5	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
6	6	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
7	7	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
8	8	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
9	9	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
10	10	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
11	11	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
12	12	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
13	13	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
14	14	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
15	15	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
16	16	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
17	17	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
18	18	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
19	19	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
20	20	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
21	21	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
22	22	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
23	23	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
24	24	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
25	25	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
26	26	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
27	27	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
28	28	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
29	29	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
30	30	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
31	31	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
32	32	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
33	33	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
34	34	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
35	35	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
36	36	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
37	37	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
38	38	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
39	39	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
40	40	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
41	41	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
42	42	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
43	43	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
44	44	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
45	45	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
46	46	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
47	47	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
48	48	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
49	49	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
50	50	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
51	51	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
52	52	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
53	53	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
54	54	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
55	55	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
56	56	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
57	57	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
58	58	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
59	59	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
60	60	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
61	61	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
62	62	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
63	63	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
64	64	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
65	65	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
66	66	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
67	67	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
68	68	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
69	69	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
70	70	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
71	71	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
72	72	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
73	73	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
74	74	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
75	75	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
76	76	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
77	77	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
78	78	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
79	79	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
80	80	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
81	81	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
82	82	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
83	83	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
84	84	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
85	85	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
86	86	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
87	87	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
88	88	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
89	89	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
90	90	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
91	91	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
92	92	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
93	93	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
94	94	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
95	95	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
96	96	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
97	97	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
98	98	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
99	99	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
100	100	7.427.000,00	7.427.747,41	08/10/20		23,84	35,00	23,00
Area:					11.809,12	20,00		

[illegible]

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QUADRA B									
De	Para	Coord. N/4	Coord. E/O	Azimuth	Distância	Distância	Distância	Razo	Ang. Cont.
1	2	7.420.312,554	408.214.0623	242°56'41"	35,64 m	35,64 m	35,64 m	37,01 581	0° 22' 17"
2	3	7.420.544,5981	408.215.0014	242°56'41"	50,40 m	50,40 m	50,40 m	37,01 581	0° 59' 12"
3	11	7.420.874,2418	408.215.6304	53°49'16"	144,61 m	144,61 m	144,61 m	37,01 581	17° 13' 11"
11	12	7.427.059,0023	408.232.1280	01°34'47"	10,23 m	10,23 m	10,23 m	37,01 581	8° 10' 13"
12	13	7.427.065,5208	408.231.1214	01°34'47"	6,32 m	6,32 m	6,32 m	37,01 581	17° 13' 11"
13	14	7.427.065,5208	408.232.4074	138° 50'20"	13,00 m	13,00 m	13,00 m	37,01 581	0° 59' 48"
14	2296K	7.427.045,1165	408.231.7348	232°57'41"	2,83 m	2,83 m	2,83 m	37,01 581	0° 59' 48"

1500	1503A	7,577.529,2683	408,391.1569	233°13'50"	30,72 m
1500A	1503B	7,477.523.9734	408,393,893	233°13'50"	30,72 m
1500B	1503C	7,527.005,9883	408,330.0734	233°13'50"	20,49 m
1500C	1503D	7,428.938,3208	408,329,8589	233°13'50"	21,81 m
1500D	1503E	7,408.900,4553	408,330,4288	233°13'50"	21,81 m
1500E	1503F	7,428.997.5240	408,298,1888	233°13'50"	30,49 m
1500F	1503G	7,428.955,2993	408,271,7796	233°13'50"	33,51 m
1500G	1	7,628.933,2411	408,214,9318	233°13'50"	37,84 m

Area: 9.778,99 m²
Perimetro: 501,24 m

QUADRA C						
De	Para	Coord. (N)	Coord. (E)	Azimuth	Distância (m)	Áng. Conv.
10	27B1C	7.427.161,6528	409.283,2490	83°11'14"	2,57 m	
27B1C	27B1D	7.427.163,1943	409.285,0262	83°11'14"	21,05 m	
27B1D	27B1E	7.427.174,6303	409.302,1702	83°11'14"	21,05 m	
27B1E	27B1F	7.427.188,4567	410.310,0558	83°11'14"	20,08 m	
27B1F	27B1G	7.427.200,4887	409.335,1318	83°11'14"	21,05 m	
27B1G	27B1H	7.427.215,1199	409.352,0305	83°11'14"	21,05 m	
27B1H	27B1I	7.427.228,7616	409.368,0845	83°11'14"	20,08 m	

20	21	7.427,242.990	403.391.026	143°49'16"	74,25 m			
21	22	7.427.193.078	408.435.791	233°49'16"	81,43 m			
22	23	7.427.138.040	409.290.239	290°23'50"	29,74 m	30,10 m	52,25 m	33°04'29"
23	24	7.427.125.0057	403.341.947	291°39'27"	43,62 m	44,89 m	62,25 m	40°13'24"
24	19	7.427.140.0023	408.301.944	318°24'07"	27,80 m	27,81 m	322,86 m	04°53'59"

Área: 9.266,80 m²
Perímetro: 394,08 m

QUADRA D

30	31	7,427,052,019.270	608,401,357.6	199,443,900	22,898	22,898	840,58	61133200
36	35	7,427,098,182.128	608,368,609.19	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,103,108.746	608,385,344.1	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,114,682.022	608,399,840.1	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,133,274.278	608,492,080.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,152,185.828	608,508,870.2	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,169,869.818	608,520,521.3	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,187,553.808	608,532,172.4	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,205,237.798	608,543,823.5	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,222,921.788	608,555,474.6	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,240,605.778	608,567,125.7	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,258,289.768	608,578,776.8	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,275,973.758	608,590,427.9	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,293,657.748	608,602,079.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,311,341.738	608,613,730.1	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,329,025.728	608,625,381.2	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,346,709.718	608,637,032.3	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,364,393.708	608,648,683.4	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,382,077.698	608,660,334.5	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,400,761.688	608,671,985.6	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,418,445.678	608,683,636.7	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,436,129.668	608,695,287.8	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,453,813.658	608,706,938.9	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,471,497.648	608,718,590.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,489,181.638	608,730,241.1	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,506,865.628	608,741,892.2	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,524,549.618	608,753,543.3	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,542,233.608	608,765,194.4	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,560,917.598	608,776,845.5	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,578,601.588	608,788,496.6	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,596,285.578	608,800,147.7	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,614,969.568	608,811,798.8	199,222,74	35,053	35,053	30,25	

2289F	2290G	7.627.107.6277	408.473.7784	232°57'41"	21.53 m
2290F	2291G	7.627.094.0590	408.456.5625	232°57'41"	20.51 m
2291F	2292G	7.627.081.7047	408.440.2268	232°57'41"	21.32 m
2292F	2293G	7.627.085.7209	408.423.0359	232°57'41"	21.32 m
2293F	30	7.627.055.7673	408.405.8483	232°57'41"	5.83 m
Area: 9.608,51 m² Perímetro: 447,12 m					

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52	61	7 427 266 048	408 583 893	172 411 ¹	
51	50	7 427 266 338	408 584 723	168 911 ¹	8,82 m
49	48	7 427 264 900	408 580 923	159 349 ¹	8,08 m
48	47	7 427 246 850	408 510 633	165 589 ¹	13,57 m
46	47	7 427 233 740	408 514 120	132 419 ¹	4,73 m
45	46	7 427 239 526	408 517 893	132 419 ¹	4,73 m
44	47	7 427 227 330	408 521 063	101 183 ¹	1,96 m
44	44	7 427 226 480	408 521 694	101 183 ¹	7,57 m
43	47	7 427 216 021	408 524 170	109 207 ¹	8,64 m
42	41	7 427 216 110	408 527 618	127 282 ¹	9,07 m
42	41	7 427 200 480	408 523 813	124 022 ¹	6,89 m

40	39	7.427,165.3010	408.541.2085	142°47'00"	1,10 m
39	38	7.427,154.8020	408.550.9335	150°29'47"	7,25 m
38	36	7.427,178.2025	408.554.5044	232°07'41"	8,84 m
36	35	7.427,172.8778	408.547.8279	314°17'22"	151,19 m 151,23 m 2.010,06 m 04°16'32"

Área: 4.963,84 m²
Perímetro: 405,83 m

RUA 02									
De	Pura	Costo. M3	Costo. E50	Costo. m3/m2	Costo. m3/m2	Dens.	Rate	Ang. Cont.	
29	36	7,497,271.21(1)	468,455.82(3)	59'11"4"	19.01 m				
30	36	7,497,272.45(4)	468,459.30(6)	14'11"22"	19.19 m	19.12 m	2,010.90 m	04°18'52"	
31	36	7,497,273.69(5)	468,462.78(9)	13'11"16"	8.26 m	8.26 m	2,010.90 m	03°14'44"	
32	37	7,497,274.94(6)	468,466.26(12)	23°54'14"	42.01 m				
33	37	7,497,276.18(7)	468,469.74(15)	13'11"16"	8.26 m				
34	37	7,497,277.43(8)	468,473.22(18)	33°14"40"	19.37 m	48.07 m	2,010.90 m	01°12'14"	
35	37	7,497,278.67(9)	468,476.70(21)	13'11"16"	8.26 m				
36	38	7,497,279.92(10)	468,480.18(24)	33°14"40"	19.37 m	64.98 m	2,010.90 m	01°59'22"	

Area: 1,910.25 m²
Perimetro: 343.37 m

ÁREA INSTITUCIONAL 02								
De	Para	Cant. (M ²)	Cuent. (Eq.)	Admiste	Distancia (Cm)	Desarr.	Raíz	Ang. Cn.
20	27B11	7.427.242,9020	408.605,761	33°11'44"	16,26 m			
20	27B12	7.427.256,1350	408.564,1362	33°11'44"	27,00 m			
27B1K	32	7.427.200,7667	408.426,9169	33°11'44"	8,69 m			
32	33	7.427.217,1211	408.426,6269	123°39'49"	3,88 m	64,90 m	2.022,88 m	01°52'02"
33	34	7.427.224,6067	408.434,4775	127°17'	3,93 m	15,58 m	9,00 m	01°52'02"
34	21	7.427.211,4467	408.434,771	253°49'18"	47,54 m			
21	20	7.427.158,0790	408.435,761	332°49'18"	74,23 m			

Área: 8.878,16 m²
 Perímetro: 249,44 m

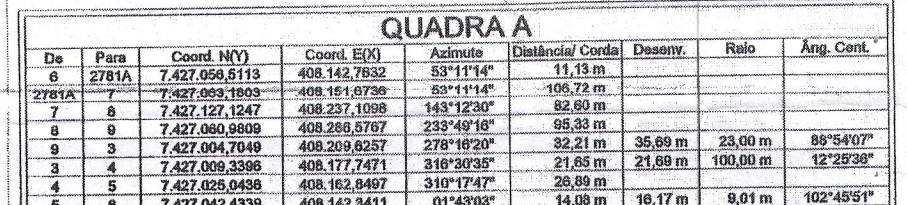
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AREA VERDE 01						
Dt	Par	Coord. Hely.	Coord. Ekv.	Activa	Distribucion	Ratio
R	Vm	Coord. Hely.	Coord. Ekv.	Densiv.	Distribucion	Ang. Co
21	Vm	7 427 316.4165	408.640.0233	33°11'4"	123.68	
21	Vm	7 427 320.1404	408.640.0233	33°11'14"	36.49	
2702	2236	7 427 412.0133	409.617.7505	17°03'20"	25.48 m	
2236	2236	7 427 400.4328	408.640.0233	19°24'38"	21.41 m	
2237	2237	7 427 302.0016	409.659.1699	13°10'19"	25.83 m	
2237	2261	7 427 374.0678	408.677.8121	15°12'12"	19.83 m	
2381	2250	7 427 331.4747	408.700.8149	14°44'02"	19.18 m	
2350	2348	7 427 312.6715	408.705.8921	14°34'34"	18.48 m	
2348	2348	7 427 299.2350	408.714.9697	20°34'00"	9.46 m	
2348	2348	7 427 330.4391	408.714.9697	20°34'00"	9.46 m	

2349A	R2	7 427 230.50A	408.645.996	231*5400"	52.78 m			
R2	2236	7 427 196.1918	408.355.620	231*5400"	50.68 m			
2236A	R2	7 427 171.8512	408.559.015	232*5410"	50.23 m			
2236A	R2	7 427 168.2811	408.554.990	232*5410"	1.50 m			
38	38	7 427 167.3282	408.553.0875	213*0191"	6.20 m	8.20 m	2.010.95 m	00'16"
38	38	7 427 172.8776	408.547.2278	52*2741"	7.94 m			
38	38	7 427 176.2025	408.594.5064	338*2947"	6.85 m			
38	41	7 427 114.6020	408.550.0363	327*4750"	11.02 m			
41	41	7 427 193.3950	408.544.2083	328*1909"	5.57 m			
41	42	7 427 195.4280	408.541.2033	304*0224"	6.99 m			
42	43	7 427 203.6530	408.533.8513	317*0824"	9.07 m			
43	44	7 427 210.1159	408.527.0813	338*2919"	9.07 m			
44	44	7 427 216.0193	408.524.2107	341*1834"	7.87 m			

46	47	7,427,227,335.90	408,621,000.00	312°14'15"	4.73 m
47	48	7,427,290,539.05	401,517,693.03	314°14'19"	4.73 m
48	49	7,427,293,744.00	401,517,693.03	315°08'59"	13.87 m
49	50	7,427,246,859.00	408,510,833.00	335°34'28"	8.89 m
50	51	7,427,254,940.00	408,506,025.00	342°12'12"	0.85 m
51	52	7,427,263,350.00	408,504,273.00	345°14'11"	2.22 m
52	53	7,427,266,945.00	408,503,000.00	347°12'29"	0.85 m
53	54	7,427,266,752.00	408,510,785.00	60°43'31"	12.37 m
54	55	7,427,274,653.03	408,522,134.00	322°30'30"	10.30 m
55	56	7,427,280,406.4	408,510,818.00	326°35'22"	5.09 m
56	57	7,427,286,453.2	408,505,470.00	327°14'22"	1.81 m
57	58	7,427,290,296.7	408,501,830.00	1°03'10"	2.02 m
58	59	7,427,294,427.0	408,502,207.0	300°34'29"	1.46 m

60	R1	7.427.300,0072	408.502.8439	32.2509	29,79 m
Área: 30.462,80 m² Perímetro: 724,29 m					



QUADRA B									
De	Para	Coord. N/4	Coord. E/O	Azimuth	Dist. (m)	Dist. (m)	Dist. (m)	Rate	Ang. Cent.
1	2	7420 312 554	408 214 0023	242°56'41"	35,64 m	35,64 m	35,64 m	37,0 m/s	0° 22' 17"
2	3	7420 344 591	408 215 0014	242°56'41"	50,40 m	50,40 m	50,40 m	27,00 m	0° 59' 12"
3	11	7420 874 2418	408 215 6304	53°49' 16"	144,61 m	144,61 m	144,61 m		
11	17	7427 059 0023	408 232 1280	01°34'47"	10,23 m	10,23 m	10,23 m	36,20 m	17° 13' 11"
17	18	7427 065 0250	408 231 1214	01°34'47"	6,32 m	6,32 m	6,32 m	17° 10' 18"	0° 59' 12"
18	19	7427 065 0574	408 230 4074	138° 50' 20"	13,00 m	13,00 m	13,00 m	63,57 m	0° 59' 48"
19	2296K	7427 045 1165	408 231 7348	232° 57' 41"	2,83 m	2,83 m	2,83 m		

1500	1503A	7,577.529,2683	408,391.1569	233°13'50"	30,72 m
1500A	1503B	7,477.523.9734	408,393,893	233°13'50"	30,72 m
1500B	1503C	7,527.005,9883	408,330.0734	233°13'50"	20,49 m
1500C	1503D	7,428.938,3208	408,329,8589	233°13'50"	21,81 m
1500D	1503E	7,408.900,4553	408,330,4288	233°13'50"	21,81 m
1500E	1503F	7,428.997.5240	408,298,1888	233°13'50"	20,49 m
1500F	1503G	7,428.955,2993	408,271,7796	233°13'50"	33,51 m
1500G	1	7,628.933,2411	408,214,9318	233°13'50"	37,84 m

Area: 9.778,99 m²
Perímetro: 501,24 m

QUADRA C						
De	Para	Coord. (N)	Coord. (E)	Azimuth	Distância (m)	Áng. Conv.
10	27B1C	7.427.161,6528	409.283,2490	83°11'14"	2,57 m	
27B1C	27B1D	7.427.163,1943	409.285,0262	83°11'14"	21,05 m	
27B1D	27B1E	7.427.174,6202	409.302,1702	83°11'14"	21,05 m	
27B1E	27B1F	7.427.188,4567	410.310,0558	83°11'14"	20,08 m	
27B1F	27B1G	7.427.200,4887	409.335,1318	83°11'14"	21,05 m	
27B1G	27B1H	7.427.215,1199	409.352,0305	83°11'14"	21,05 m	
27B1H	27B1I	7.427.228,7616	409.368,0845	83°11'14"	20,08 m	

20	21	7.427,242.990	403.391.026	143°49'16"	74,25 m			
21	22	7.427.193.078	408.435.791	233°49'16"	81,43 m			
22	23	7.427.138.040	409.370.088	290°21'30"	29,74 m	30,10 m	52,25 m	33°04'29"
23	24	7.427.125.0057	403.341.947	291°30'27"	43,62 m	44,89 m	62,25 m	40°13'24"
24	19	7.427.140.0023	408.301.944	318°24'07"	27,80 m	27,81 m	322,86 m	04°53'59"

Área: 9.266,80 m²
Perímetro: 394,08 m

QUADRA D

30	31	7,427,052,019.270	608,401,357.6	199,443,900	22,898	22,898	840,58	61133200
36	35	7,427,098,182.128	608,368,609.19	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,103,108.746	608,385,344.1	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,114,682.022	608,398,400.1	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,119,273.274	608,402,000.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,125,109.828	608,408,570.2	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,130,945.382	608,415,140.4	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,136,780.936	608,421,710.6	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,142,616.490	608,428,280.8	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,148,452.044	608,434,851.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,154,287.598	608,441,421.2	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,160,123.152	608,447,991.4	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,165,958.706	608,454,561.6	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,171,794.260	608,461,131.8	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,177,629.814	608,467,702.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,183,465.368	608,474,272.2	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,189,300.922	608,480,842.4	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,195,136.476	608,487,412.6	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,200,972.030	608,493,982.8	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,206,807.584	608,500,553.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,212,643.138	608,507,123.2	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,218,478.692	608,513,693.4	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,224,314.246	608,520,263.6	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,230,149.800	608,526,833.8	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,236,000.354	608,533,404.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,241,835.908	608,540,000.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,247,671.462	608,546,570.2	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,253,507.016	608,553,140.4	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,259,342.570	608,559,710.6	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,265,178.124	608,566,280.8	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,271,013.678	608,572,851.0	199,222,74	35,053	35,053	30,25	704950
36	35	7,427,276,849.232	608,579,421.2	199,222,74	35,053	35,053	30,25	

2280F	2280G	1.427.107.8277	408.473.7784	232°57'41"	21.53 m
2280G	2280H	1.427.994.0550	408.456.5625	232°57'41"	20.51 m
2280H	2280I	1.427.081.7047	408.440.2280	232°57'41"	21.32 m
2280I	2280J	1.427.858.7200	408.423.0350	232°57'41"	21.32 m
2280J	-30	1.767.055.7873	408.405.8481	232°57'41"	5.83 m
Area: 9.608,51 m² Perímetro: 447,12 m					

	De	Fans	Con	De	Fans	Con	De	Fans	Con
27/01	1	7 627	210 319	405 442	2596	53°11'14"		58.23	
		7 627	210 319	405 442	2596	53°11'14"		58.23	
80	99	7 627	213 416	405 490	2323	44°23'59"		2.16	
80	99	7 627	210 307	405 502	439	17°51'47"		4.88	
80	99	7 627	205 197	405 503	2313	12°42'34.93"		1.70	
87	57	7 627	224 274	405 502	2073	190°130"		2.02	
87	56	7 627	292 282	405 501	1893	32°31'27"		4.81	
87	55	7 627	289 489	405 505	1479	39°35'22"		5.05	
87	54	7 627	290 044	405 510	6128	142°33'35.60"		19.20	
87	54	7 627	274 056	405 524	245	47°47'37"		32.37	

52	61	7 427 266 048	408 583 953	172 411*	
51	50	7 427 266 338	408 584 723	168 911*	8,82 m
49	48	7 427 264 900	408 580 923	159 349*	8,08 m
48	47	7 427 246 850	408 510 633	165 987*	13,57 m
48	47	7 427 233 740	408 514 120	132 419*	4,73 m
47	46	7 427 239 526	408 517 893	132 419*	4,73 m
46	45	7 427 227 330	408 521 063	101 183*	1,96 m
44	44	7 427 226 480	408 521 894	101 183*	7,57 m
43	43	7 427 216 021	408 524 270	109 207*	8,64 m
42	41	7 427 216 110	408 527 618	127 202*	9,07 m
42	41	7 427 200 480	408 523 813	124 022*	6,89 m

40	39	7.427.165,3010	408.541,2085	142°47'00"	1,10 m
39	38	7.427.154,6020	408.550,9335	150°29'47"	7,25 m
38	36	7.427.178,2025	408.554,5944	232°07'41"	8,84 m
36	35	7.427.172,8778	408.547,8279	314°17'22"	151,19 m 151,23 m 2.010,06 m 04°16'32"

Área: 4.963,84 m²
Perímetro: 405,83 m

