

rdinera lateral

DISTANCIA	V	COORDENADAS	
		Y	X
		2,292,226.5840	672,385.7341
11.29°	3	2,292,222.9603	672,386.0214
0.424°	3	2,292,222.3926	672,386.2606
0.888°	4	2,292,222.7669	672,385.4063
0.480°	4	2,292,223.1882	672,385.0777
0.439°	5	2,292,223.5371	672,385.3028
4.932°	5	2,292,225.4628	672,380.8849
0.984°	5	2,292,224.9352	672,380.6228
0.926°	5	2,292,225.3524	672,389.7522
0.946°	10	2,292,226.8379	672,390.0440
0.889°	11	2,292,226.2436	672,389.2503
3.502°	12	2,292,227.7650	672,386.0943
0.544°	13	2,292,227.2792	672,386.8327
0.882°	14	2,292,227.6977	672,385.0363
5.434°	15	2,292,228.6840	672,382.4853
0.580°	15	2,292,222.5933	672,382.9677
0.840°	17	2,292,221.8664	672,382.5460
0.563°	18	2,292,222.0735	672,382.0307
5.516°	19	2,292,217.2142	672,379.4227
1.454°	21	2,292,216.5636	672,381.7335
0.991°	21	2,292,216.7630	672,380.3371
0.581°	22	2,292,216.9845	672,379.8722
6.364°	23	2,292,210.1899	672,377.2456
0.586°	24	2,292,209.9091	672,377.7603
0.880°	25	2,292,209.1388	672,377.3416
0.531°	26	2,292,209.3944	672,376.8644
6.580°	27	2,292,203.3696	672,374.1480
0.926°	28	2,292,203.1495	672,374.6540
0.868°	29	2,292,202.3592	672,374.9432
0.950°	30	2,292,202.1946	672,374.7490
36.789°	31	2,292,203.6963	672,386.7381

ERFICIE = 43.010 m2

Jardineria

DISTANCIA	V	COORDENADAS	
		Y	X
		2,292,208.2056	672,384.1118
2.670°	32	2,292,209.2545	672,381.7636
4.600°	33	2,292,205.0590	672,379.8813
2.570°	34	2,292,204.0051	672,383.2252
4.600°	35	2,292,206.3009	672,384.1118

ERFICIE = 11.824 m2

Jardineria

DISTANCIA	V	COORDENADAS	
		Y	X
		2,292,221.0096	672,389.8303
2.670°	36	2,292,222.0635	672,387.5326
4.303°	37	2,292,216.1309	672,385.7679
2.670°	38	2,292,217.0859	672,386.1063
4.303°	39	2,292,221.0096	672,389.8303

ERFICIE = 11.057 m2

nera centrales

DISTANCIA	V	COORDENADAS	
		Y	X
		2,292,206.4395	672,374.1407
2.561°	40	2,292,207.7010	672,380.6027
0.283°	42	2,292,207.8010	672,380.5225
4°	43	2,292,207.8810	672,380.7450
LONG. CURVA = 3.34		SUBTAN = 1.204	
6.674°	43	2,292,201.7146	672,387.8033
0.283°	45	2,292,201.4501	672,387.9042
4°	46	2,292,201.6336	672,387.9846
LONG. CURVA = 3.34		SUBTAN = 1.205	
5.087°	46	2,292,199.3656	672,392.5460
0.389°	48	2,292,199.4903	672,392.8074
4°	49	2,292,199.5527	672,392.6173
LONG. CURVA = 3.209		SUBTAN = 1.209	
0.977°	49	2,292,199.7425	672,392.9216
4.198°	50	2,292,203.5347	672,394.6268
3.633°	51	2,292,206.8850	672,393.1427
LONG. CURVA = 3.73		SUBTAN = 1.270	

RFICIE = 34.524 m2

nera centrales

DISTANCIA	V	COORDENADAS	
		Y	X
		2,292,216.1033	672,400.2823
0.283°	53	2,292,216.3747	672,400.1795
4°	54	2,292,216.1923	672,400.0979
LONG. CURVA = 3.34		SUBTAN = 1.205	
5.077°	54	2,292,216.4564	672,395.5494
0.283°	56	2,292,218.3560	672,395.2603
4°	55	2,292,218.2740	672,395.4674
LONG. CURVA = 3.205		SUBTAN = 1.205	
7.02°	57	2,292,211.8147	672,392.3443
0.283°	59	2,292,211.5503	672,392.4444
4°	58	2,292,211.7327	672,392.5267
LONG. CURVA = 3.34		SUBTAN = 1.205	

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
64	66	S 69°12'24.59" W	0.283	64	2,292,214.9806	672,403.2809
		CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.200			LONG. CURVA = 3.34	1.200
66	67	S 34°12'24.59" W	0.300	67	2,292,214.6566	672,402.8935
67	68	S 24°12'24.59" W	4.656	68	2,292,210.3652	672,400.8645
68	70	S 24°00'33.40" E	3.633	69	2,292,207.0440	672,403.4685
		CENTRO DE CURVA DELTA = 45°50'45.58" RADIO = 0.466			LONG. CURVA = 3.48	1.210
70	71	S 69°12'26.41" E	8.364	71	2,292,203.6495	672,410.9770
71	73	N 69°12'24.59" E	0.283	72	2,292,203.7149	672,410.3691
		CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.200			LONG. CURVA = 3.34	1.200
73	74	N 24°12'24.59" E	7.072	74	2,292,210.2562	672,414.3021
74	76	N 20°47'35.41" W	0.283	76	2,292,210.5206	672,413.2197
		CENTRO DE CURVA DELTA = 90°0'0.00" RADIO = 0.200			LONG. CURVA = 3.34	1.200
76	104	N 65°47'35.41" W	0.007	104	2,292,204.9806	672,403.2809

SUPERFICIE = 81.187 m2

C7 - Jardinera centrales

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS	
						Y	X
77	79		N 20°47'39.08" W CENTRO DE CURVA DELTA = 90°07'33" RADIO = 0.500	0.707	79	2,292,200.0892 2,292,199.6332 1.455	672,408.1832 672,407.975
79	80		N 65°47'42.94" W	8.064	80	2,292,203.3955	672,400.8291
80	82		S 72°31'29.59" W CENTRO DE CURVA DELTA = 45°50'31.0" RADIO = 4.664	3.633	82	2,292,202.3046 2,292,200.9474 1.352	672,397.3630 672,397.8056
82	83		S 24°12'24.59" W	4.156	83	2,292,198.5142	672,395.6590
83	84		S 24°12'24.59" W	0.323	84	2,292,198.2109	672,395.5267
84	86		S 24°23'49.64" E CENTRO DE CURVA DELTA = 88°47'31.44" RADIO = 0.203	0.268	86	2,292,197.9757 2,292,198.1606 0.1893	672,395.6394 672,395.7375
86	87		S 65°47'35.41" E	10.576	87	2,292,193.6302	672,405.2835
87	89		N 69°12'24.59" E CENTRO DE CURVA DELTA = 89°59'59.5" RADIO = 0.500	0.307	89	2,292,193.8802 2,292,194.0952 0.215	672,405.9446 672,405.9888
89	97		N 24°12'24.59" E	8.072	97	2,292,198.4283	672,409.4342
SUPERFICIE = 75.457 m2							

SUPERFICIE = 75.457 m2

C8 - Jardinera lateral

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
90	91	N 65°47'35.41" W	1.500	91	2,292,199.6360	672,386.8693
91	92	S 24°12'24.59" W	1.000	92	2,292,198.7239	672,386.4592
92	93	S 65°47'35.41" E	1.500	93	2,292,198.1089	672,387.8273
93	90	N 24°12'24.59" E	1.000	90	2,292,199.0209	672,388.2334
SUPERFICIE = 1.500 m2						

SUPERFICIE = 1.500 m2

C9 - Jardinera lateral

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
94	95	N 65°47'35.41" W	1.500	95	2,292,199.6593	672,381.8647
95	96	S 24°12'24.59" W	1.000	96	2,292,197.0592	672,380.0866
96	97	S 65°47'35.41" E	1.500	97	2,292,196.4782	672,381.4547
97	94	N 24°12'24.59" E	1.000	94	2,292,197.3392	672,381.8647

SUPERFICIE = 1.500 m2

SUPERFICIE = 1.500 m2

C10 - Jardinera lateral

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
98	99	N 65°47'35.41" W	1.461	99	672,375.5603	672,375.9333
99	100	S 24°12'24.59" W	1.000	100	2,292,196.1602	672,384.6007
100	101	S 65°47'35.41" E	1.461	101	2,292,195.2482	672,384.1907
101	98	N 24°12'24.59" E	1.000	98	2,292,194.6491	672,395.5233
101	98	N 24°12'24.59" E	1.000	98	2,292,195.5601	672,395.9333

SUPERFICIE = 1.461 m2

SUPERFICIE = 1.461 m2

C11 - Jardinera lateral

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				102	2,292,194.1571	672,393.0587
102	103	S 24°12'24.59" W	1.000	103	2,292,193.2490	672,398.6486
103	104	S 65°47'35.41" E	1.000	104	2,292,192.6299	672,400.0107
104	105	N 24°12'24.59" E	1.000	105	2,292,193.5420	672,400.4268
105	102	N 65°47'35.41" W	1.000	102	2,292,194.1571	672,399.0587
SUPERFICIE = 1.500 m2						

SUPERFICIE = 1.500 m2

C12 - Jardinera lateral

LADO		RUMBO	DISTANCIA	V	COORDENADAS	
EST	PV				Y	X
				106	2,292,191.5373	672,403.0989
106	107	N 65°47'35.41" W	1.500	107	2,292,192.1523	672,403.0959
107	108	S 24°12'24.59" W	1.000	108	2,292,191.2402	672,403.1059

C14 – Jardinera atrio							
LADO		RUMBO	DISTANCIA	V	COORDENADAS		
EST	PV				Y	X	
104	105	N 65°47'35.41" W	1.464	105	2,292,196.7543	672,405.4195	
105	106	S 24°12'24.59" W	1.448	106	2,292,193.0336	672,404.4886	
106	107	S 65°47'35.41" E	1.464	107	2,292,197.4334	672,405.8336	
107	104	N 24°12'24.59" E	1.448	104	2,292,196.7543	672,405.4195	
SUPERFICIE = 2.120 m2							

SUPERFICIE = 2.120 m2

C15 - Jardinera atrio

LADO	EST	PV	RUMBO	DISTANCIA	V	COORDENADAS
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