

Contenido:

Levantamiento topográfico para
SOCIEDAD INVERSIONES
RAMOS
PATIÑO Y CIA. S. EN C.A.

Predio No: LOTE N° 2 -
CRISTALES IV

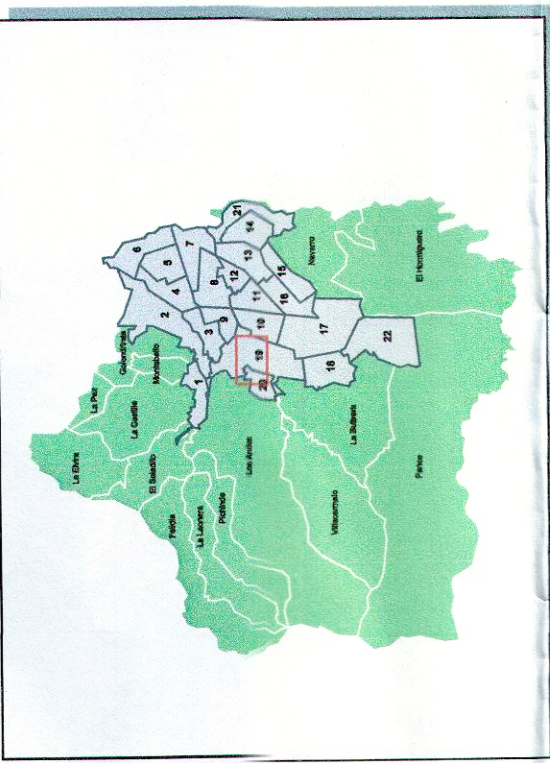
Municipio: Santiago de Cali
Comuna/Corregimiento:

Barrio/Vereda: Tejares de

Cristales

Dirección: Carrera 35A #11B
OESTE

Plano de Referencia :



Escala:

1: 500

Sistema de referencia :

Sistema de coordenadas
cartesianas Magna Sirgas Cali
Proyección: Tansversa de
Mercator

Datum: MAGNA

Falso Este: 1.061.900,1800

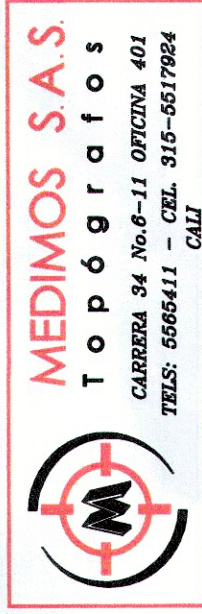
Falso Norte: 872.364.6300

Longitud del Centro: -76.5206

Latitud del Centro: 3.4419

Altura: 1.000

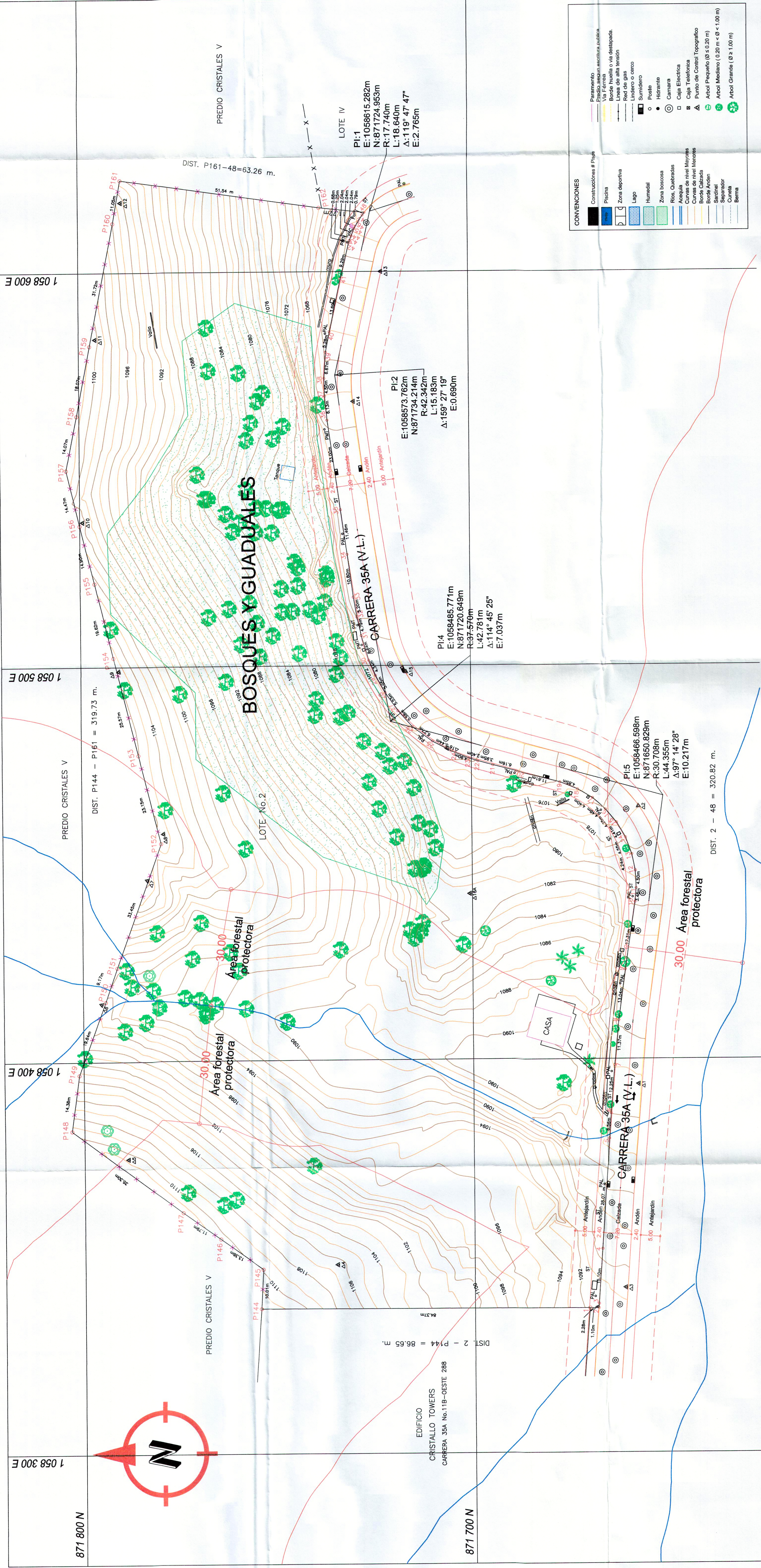
Elaboró:



Nombre y firma: JORGE RAUL
MAHECHA
Licencia : 01-1682 cpnt
Contacto: +57 3155517924

Fecha:
27/05/2018

Plano No:
1 / 1



CUADRO DE
COORDENADAS Y
DISTANCIAS LOTE No.2

VERTICE	PUNTO	DISTANCIA m.	COORDENADAS LINDERO	N	E
2	2-3	15.10	871657.632	1058414.632	1187.694
3	3-4	15.10	871657.632	1058414.632	1187.694
4	4-5	28.07	871657.186	1058351.621	1187.694
5	5-6	6.35	871657.178	1058379.621	1187.694
6	6-7	11.37	871657.178	1058379.621	1187.694
7	7-8	11.37	871657.178	1058379.621	1187.694
8	8-9	13.04	871657.593	1058409.680	1187.694
9	9-10	17.31	871657.593	1058409.680	1187.694
10	10-11	4.50	871657.593	1058409.680	1187.694
11	11-12	4.50	871657.593	1058409.680	1187.694
12	12-13	4.24	871657.593	1058409.680	1187.694
13	13-14	4.24	871657.593	1058409.680	1187.694
14	14-15	4.24	871657.593	1058409.680	1187.694
15	15-16	4.24	871657.593	1058409.680	1187.694
16	16-17	4.24	871657.593	1058409.680	1187.694
17	17-18	4.24	871657.593	1058409.680	1187.694
18	18-19	4.24	871657.593	1058409.680	1187.694
19	19-20	4.24	871657.593	1058409.680	1187.694
20	20-21	4.24	871657.593	1058409.680	1187.694
21	21-22	4.24	871657.593	1058409.680	1187.694
22	22-23	4.24	871657.593	1058409.680	1187.694
23	23-24	4.24	871657.593	1058409.680	1187.694
24	24-25	4.24	871657.593	1058409.680	1187.694
25	25-26	4.24	871657.593	1058409.680	1187.694
26	26-27	4.24	871657.593	1058409.680	1187.694
27	27-28	4.24	871657.593	1058409.680	1187.694
28	28-29	4.24	871657.593	1058409.680	1187.694
29	29-30	4.24	871657.593	1058409.680	1187.694
30	30-31	4.24	871657.593	1058409.680	1187.694
31	31-32	4.24	871657.593	1058409.680	1187.694
32	32-33	4.24	871657.593	1058409.680	1187.694
33	33-34	4.24	871657.593	1058409.680	1187.694
34	34-35	4.24	871657.593	1058409.680	1187.694
35	35-36	4.24	871657.593	1058409.680	1187.694
36	36-37	4.24	871657.593	1058409.680	1187.694

CUADRO DE
COORDENADAS Y
DISTANCIAS LOTE No.2

VERTICE	PUNTO	DISTANCIA m.	COORDENADAS	N	E
37	37-38	4.50	871738.872	1058568.426	1187.694
38	38-39	4.50	871738.872	1058568.426	1187.694
39	39-40	4.50	871738.872	1058568.426	1187.694
40	40-41	13.89	871738.872	1058568.426	1187.694
41	41-42	9.28	871738.872	1058568.426	1187.694
42	42-43	9.28	871738.872	1058568.426	1187.694
43	43-44	9.28	871738.872	1058568.426	1187.694
44	44-45	9.28	871738.872	1058568.426	1187.694
45	45-46	2.04	871738.872	1058568.426	1187.694
46	46-47	9.28	871738.872	1058568.426	1187.694
47	47-48	9.28	871738.872	1058568.426	1187.694
48	48-49	11.72	871738.872	1058568.426	1187.694
P162	162-161	51.54	871726.316	1058568.426	1187.694
P161	161-160	13.95	871726.316	1058568.426	1187.694
P160	160-159	13.95	871726.316	1058568.426	1187.694
P159	159-158	18.07	871719.108	1058568.426	1187.694
P158	158-157	17.07	871719.108	1058568.426	1187.694
P157	157-156	14.07	871719.108	1058568.426	1187.694
P156	156-155	14.07	871719.108	1058568.426	1187.694
P155	155-154	16.02	871706.309	1058568.426	1187.694
P154	154-153	26.97	871719.108	1058568.426	1187.694
P153	153-152	33.15	871719.108	1058568.426	1187.694
P152	152-151	33.15	871719.108	1058568.426	1187.694
P151	151-150	9.17	871719.108	1058568.426	1187.694
P150	150-149	16.04	871734.286	1058568.426	1187.694
P149	149-148	33.30	871734.286	1058568.426	1187.694
P148	148-147	33.30	871734.286	1058568.426	1187.694
P147	147-146	11.19	871774.855	1058568.426	1187.694
P146	146-145	13.88	871774.855	1058568.426	1187.694
P145	145-144	13.88	871774.855	1058568.426	1187.694
P144	144-143	94.37	871754.912	1058568.426	1187.694
P143	143-142	2.88	871754.912	1058568.426	1187.694
P142	142-141	1-2	871754.912	1058568.426	1187.694
P141	141-140	2.88	871754.912	1058568.426	1187.694
P140	140-139	2.88	871754.912	1058568.426	1187.694
P139	139-138	2.88	871754.912	1058568.426	1187.694
P138	138-137	2.88	871754.912	1058568.426	1187.694
P137	137-136	2.88	871754.912	1058568.426	1187.694
P136	136-135	2.88	871754.912	1058568.426	1187.694
P135	135-134	2.88	871754.912	1058568.426	1187.694
P134	134-133	2.88	871754.912	1058568.426	1187.694
P133	133-132	2.88	871754.912	1058568.426	1187.694
P132	132-131	2.88	871754.912	1058568.426	1187.694
P131	131-130	2.88	871754.912	1058568.426	1187.694
P130	130-129	2.88	871754.912	1058568.426	1187.694
P129	129-128	2.88	871754.912	1058568.426	1187.694
P128	128-127	2.88	871754.912	1058568.426	1187.694
P127	127-126	2.88	871754.912	1058568.426	1187.694
P126	126-125	2.88	871754.912	1058568.426	1187.694
P125	125-124	2.88	871754.912	1058568.426	1187.694
P124	124-123	2.88	871754.912	1058568.426	1187.694
P123	123-122	2.88	871754.912	1058568.426	1187.694
P122	122-121	2.88	871754.912	1058568.426	1187.694
P121	121-120	2.88	871754.912	1058568.426	1187.694
P120	120-119	2.88	871754.912	1058568.426	1187.694
P119	119-118	2.88	871754.912	1058568.426	1187.694
P118	118-117	2.88	871754.912	1058568.426	1187.694
P117	117-116	2.88	871754.912	1058568.426	1187.694
P116	116-115	2.88	871754.912	1058568.426	1187.694
P115	115-114	2.88	871754.912	1058568.426	1187.694
P114	114-113	2.88	871754.912	1058568.426	1187.694
P113	113-112	2.88	871754.912	1058568.426	1187.694
P112	112-111	2.88	871754.912	1058568.426	1187.694
P111	111-110	2.88	871754.912	1058568.426	1187.694
P110	110-109	2.88	871754.912	1058568.426	1187.694
P109	109-108	2.88	871754.912	1058568.426	1187.694
P108	108-107	2.88	871754.912	1058568.426	1187.694
P107	107-106	2.88	871754.912	1058568.426	1187.694
P106	106-105	2.88	871754.912	1058568.426	1187.694
P105	105-104	2.88	871754.912	1058568.426	1187.694
P104	104-103	2.88	871754.912	1058568.426	1187.694
P103	103-102	2.88	871754.912	1058568.426	1187.694
P102	102-101	2.88	871754.912	1058568.426	1187.694
P101	101-100	2.88	871754.912	1058568.426	1187.694
P100	100-99	2.88	871754.912	1058568.426	1187.694
P99	99-98	2.88	871754.912	1058568.426	1187.694
P98	98-97	2.88	871754.912	1058568.426	1187.694
P97	97-96	2.88	871754.912	1058568.426	1187.694
P96	96-95	2.88	871754.912	1058568.426	1187.694
P95	95-94	2.88	871754.912	1058568.426	1187.694
P94	94-93	2.88	871754.912	1058568.426	1187.694
P93	93-92	2.88	871754.912	1058568.426	1187.694
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P90	90-89	2.88	871754.912	1058568.426	1187.694
P89	89-88	2.88	871754.912	1058568.426	1187.694
P88	88-87	2.88	871754.912	1058568.426	1187.694
P87	87-86	2.88	871754.912	1058568.426	1187.694
P86	86-85	2.88	871754.912	1058568.426	1187.694
P85	85-84	2.88	871754.912	1058568.426	1187.694
P84	84-83	2.88	871754.912	1058568.426	1187.694
P83	83-82	2.88	871754.912	1058568.426	1187.694
P82	82-81	2.88	871754.912	1058568.426	1187.694
P81	81-80	2.88	871754.912	1058568.426	1187.694
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P77	77-76	2.88	871754.912	1058568.426	1187.694
P76	76-75	2.88	871754.912	1058568.426	1187.694
P75	75-74	2.88	871754.912	1058568.426	1187.694
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P40	40-39	2.88	871754.912	1058568.426	1187.694
P39	39-38	2.88	871754.912	1058568.426	1187.694
P38	38-37	2.88	871754.912	1058568.426	1187.694
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P19	19-18	2.88	871754.912	1058568.426	1187.694
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P14	14-13	2.88	871754.912	1058568.426	1187.694
P13	13-12	2.88	871754.912	1058568.426	1187.694
P12	12-11	2.88	871754.912	1058568.426	1187.694
P11	11-10	2.88	871754.912	1058568.426	1187.