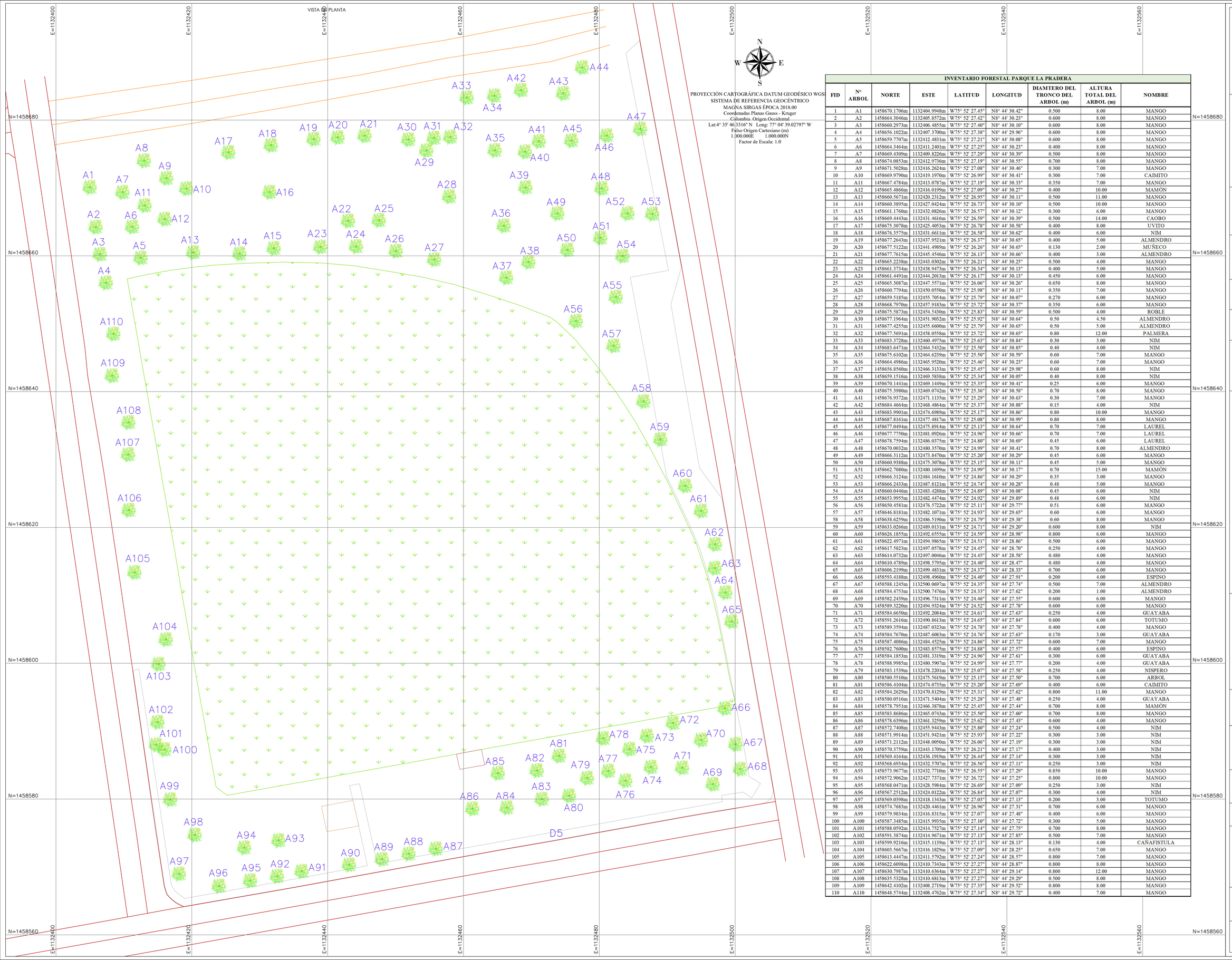
VISTA EN PLANTA



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W E

S

PROYECCIÓN CARTOGRÁFICA DATUM GEODÉSICO WGS
SISTEMA DE REFERENCIA GEOCÉNTRICO
MAGNA SIRGAS ÉPOCA 2018.00
Coordenadas Planas Gauss - Kruger
Colombia. Origen Occidental.
Lat:4° 35' 46.3316" N Long: 77° 04' 39.02797" W
Falso Origen Cartesiano (m)
1.000.000E 1.000.000N
Factor de Escala: 1.0

INVENTARIO FORESTAL PARQUE LA PRADERA

FID	Nº ARBOL	NORTE	ESTE	LATITUD	LONGITUD	DIAMTERO DEL TRONCO DEL ARBOL (m)	ALTURA TOTAL DEL ARBOL (m)	NOMBRE
1	A1	1458670.1706m	1132404.9948m	W75° 52' 27.45"	N8° 44' 30.42"	0.500	8.00	MANGO
2	A2	1458664.3046m	1132405.8572m	W75° 52' 27.42"	N8° 44' 30.23"	0.600	8.00	MANGO
3	A3	1458660.2973m	1132406.4855m	W75° 52' 27.40"	N8° 44' 30.10"	0.600	8.00	MANGO
4	A4	1458656.1022m	1132407.3700m	W75° 52' 27.38"	N8° 44' 29.96"	0.600	8.00	MANGO
5	A5	1458659.7707m	1132412.4831m	W75° 52' 27.21"	N8° 44' 30.08"	0.600	8.00	MANGO
6	A6	1458664.3464m	1132411.2401m	W75° 52' 27.25"	N8° 44' 30.23"	0.400	8.00	MANGO
7	A7	1458669.4309m	1132409.8226m	W75° 52' 27.29"	N8° 44' 30.39"	0.500	8.00	MANGO
8	A8	1458674.0853m	1132412.9736m	W75° 52' 27.19"	N8° 44' 30.55"	0.700	8.00	MANGO
9	A9	1458671.5028m	1132416.2624m	W75° 52' 27.08"	N8° 44' 30.46"	0.300	7.00	MANGO
10	A10	1458669.9790m	1132419.1970m	W75° 52' 26.99"	N8° 44' 30.41"	0.300	7.00	CAIMITO
11	A11	1458667.4784m	1132413.0787m	W75° 52' 27.19"	N8° 44' 30.33"	0.350	7.00	MANGO
12	A12	1458665.4866m	1132416.0199m	W75° 52' 27.09"	N8° 44' 30.27"	0.400	10.00	MAMÓN
13	A13	1458660.5671m	1132420.2312m	W75° 52' 26.95"	N8° 44' 30.11"	0.500	11.00	MANGO
14	A14	1458660.3895m	1132427.0424m	W75° 52' 26.73"	N8° 44' 30.10"	0.500	10.00	MANGO
15	A15	1458661.1760m	1132432.0826m	W75° 52' 26.57"	N8° 44' 30.12"	0.300	6.00	MANGO
16	A16	1458669.4443m	1132431.4616m	W75° 52' 26.59"	N8° 44' 30.39"	0.500	14.00	CAOBO
17	A17	1458675.3078m	1132425.4053m	W75° 52' 26.78"	N8° 44' 30.58"	0.400	8.00	UVITO
18	A18	1458676.3575m	1132431.6611m	W75° 52' 26.58"	N8° 44' 30.62"	0.400	6.00	NIM
19	A19	1458677.2643m	1132437.9521m	W75° 52' 26.37"	N8° 44' 30.65"	0.400	5.00	ALMENDRO
20	A20	1458677.5122m	1132441.4989m	W75° 52' 26.26"	N8° 44' 30.65"	0.130	2.00	MUÑECO
21	A21	1458677.7615m	1132445.4546m	W75° 52' 26.13"	N8° 44' 30.66"	0.400	3.00	ALMENDRO
22	A22	1458665.2238m	1132443.0302m	W75° 52' 26.21"	N8° 44' 30.25"	0.500	4.00	MANGO
23	A23	1458661.3734m	1132438.9473m	W75° 52' 26.34"	N8° 44' 30.13"	0.400	5.00	MANGO
24	A24	1458661.4491m	1132444.2013m	W75° 52' 26.17"	N8° 44' 30.13"	0.450	6.00	MANGO
25	A25	1458665.3087m	1132447.5571m	W75° 52' 26.06"	N8° 44' 30.26"	0.650	8.00	MANGO
26	A26	1458660.7794m	1132450.0550m	W75° 52' 25.98"	N8° 44' 30.11"	0.350	7.00	MANGO
27	A27	1458659.5185m	1132455.7054m	W75° 52' 25.79"	N8° 44' 30.07"	0.270	6.00	MANGO
28	A28	1458668.7970m	1132457.9183m	W75° 52' 25.72"	N8° 44' 30.37"	0.350	6.00	MANGO
29	A29	1458675.5873m	1132454.5430m	W75° 52' 25.83"	N8° 44' 30.59"	0.500	4.00	ROBLE
30	A30	1458677.1964m	1132451.9032m	W75° 52' 25.92"	N8° 44' 30.64"	0.50	4.50	ALMENDRO
31	A31	1458677.4255m	1132455.6600m	W75° 52' 25.79"	N8° 44' 30.65"	0.50	5.00	ALMENDRO
32	A32	1458677.5691m	1132458.0558m	W75° 52' 25.72"	N8° 44' 30.65"	0.80	12.00	PALMERA
33	A33	1458683.3728m	1132460.4975m	W75° 52' 25.63"	N8° 44' 30.84"	0.30	3.00	NIM
34	A34	1458683.6471m	1132464.5432m	W75° 52' 25.50"	N8° 44' 30.85"	0.40	4.00	NIM
35	A35	1458675.6102m	1132464.6239m	W75° 52' 25.50"	N8° 44' 30.59"	0.60	7.00	MANGO
36	A36	1458664.4986m	1132465.9520m	W75° 52' 25.46"	N8° 44' 30.23"	0.60	7.00	MANGO
37	A37	1458656.8560m	1132466.3133m	W75° 52' 25.45"	N8° 44' 29.98"	0.60	8.00	NIM
38	A38	1458659.1516m	1132469.5838m	W75° 52' 25.34"	N8° 44' 30.05"	0.40	8.00	NIM
39	A39	1458670.1441m	1132469.1449m	W75° 52' 25.35"	N8° 44' 30.41"	0.25	6.00	MANGO
40	A40	1458675.3980m	1132469.0742m	W75° 52' 25.36"	N8° 44' 30.58"	0.70	8.00	MANGO
41	A41	1458676.9372m	1132471.1135m	W75° 52' 25.29"	N8° 44' 30.63"	0.30	7.00	MANGO
42	A42	1458684.4664m	1132468.4864m	W75° 52' 25.37"	N8° 44' 30.88"	0.15	4.00	NIM
43	A43	1458683.9901m	1132474.6989m	W75° 52' 25.17"	N8° 44' 30.86"	0.80	10.00	MANGO
44	A44	1458687.8161m	1132477.4817m	W75° 52' 25.08"	N8° 44' 30.99"	0.80	8.00	MANGO
45	A45	1458677.0494m	1132475.8914m	W75° 52' 25.13"	N8° 44' 30.64"	0.70	7.00	LAUREL
46	A46	1458677.7750m	1132481.0926m	W75° 52' 24.96"	N8° 44' 30.66"	0.70	7.00	LAUREL
47	A47	1458678.7594m	1132486.0375m	W75° 52' 24.80"	N8° 44' 30.69"	0.45	6.00	LAUREL
48	A48	1458670.0032m	1132480.3570m	W75° 52' 24.99"	N8° 44' 30.41"	0.70	8.00	ALMENDRO
49	A49	1458666.3112m	1132473.8470m	W75° 52' 25.20"	N8° 44' 30.29"	0.45	6.00	MANGO
50	A50	1458660.9388m	1132475.3078m	W75° 52' 25.15"	N8° 44' 30.11"	0.45	5.00	MANGO
51	A51	1458662.7080m	1132480.1699m	W75° 52' 24.99"	N8° 44' 30.17"	0.70	15.00	MAMÓN
52	A52	1458666.3124m	1132484.1610m	W75° 52' 24.86"	N8° 44' 30.29"	0.35	3.00	MANGO
53	A53	1458666.2433m	1132487.8121m	W75° 52' 24.74"	N8° 44' 30.28"	0.48	5.00	MANGO
54	A54	1458660.0446m	1132483.4288m	W75° 52' 24.89"	N8° 44' 30.08"	0.45	6.00	NIM
55	A55	1458653.9955m	1132482.4474m	W75° 52' 24.92"	N8° 44' 29.89"	0.48	6.00	NIM
56	A56	1458650.4581m	1132476.5722m	W75° 52' 25.11"	N8° 44' 29.77"	0.51	6.00	MANGO
57	A57	1458646.8181m	1132482.1071m	W75° 52' 24.93"	N8° 44' 29.65"	0.60	6.00	MANGO
58	A58	1458638.6259m	1132486.5190m	W75° 52' 24.79"	N8° 44' 29.38"	0.60	8.00	MANGO
59	A59	1458633.0266m	1132489.0131m	W75° 52' 24.71"	N8° 44' 29.20"	0.600	8.00	NIM
60	A60	1458626.1855m	1132492.6555m	W75° 52' 24.59"	N8° 44' 28.98"	0.800	6.00	MANGO
61	A61	1458622.4971m	1132494.9865m	W75° 52' 24.51"	N8° 44' 28.86"	0.500	6.00	MANGO
62	A62	1458617.5823m	1132497.0578m	W75° 52' 24.45"	N8° 44' 28.70"	0.250	4.00	MANGO
63	A63	1458614.0732m	1132497.0046m	W75° 52' 24.45"	N8° 44' 28.58"	0.480	4.00	MANGO
64	A64	1458610.4789m	1132498.5795m	W75° 52' 24.40"	N8° 44' 28.47"	0.480	4.00	MANGO
65	A65	1458606.2199m	1132499.4831m	W75° 52' 24.37"	N8° 44' 28.33"	0.700	6.00	MANGO
66	A66	1458593.4188m	1132498.4960m	W75° 52' 24.40"	N8° 44' 27.91"	0.200	4.00	ESPINO
67	A67	1458588.1245m	1132500.0697m	W75° 52' 24.35"	N8° 44' 27.74"	0.500	7.00	ALMENDRO
68	A68	1458584.4753m	1132500.7476m	W75° 52' 24.33"	N8° 44' 27.62"	0.200	1.00	ALMENDRO
69	A69	1458582.2439m	1132496.7311m	W75° 52' 24.46"	N8° 44' 27.55"	0.600	6.00	MANGO
70	A70	1458589.3220m	1132494.9324m	W75° 52' 24.52"	N8° 44' 27.78"	0.600	6.00	MANGO
71	A71	1458584.6650m	1132492.2084m	W75° 52' 24.61"	N8° 44' 27.63"	0.250	4.00	GUAYABA
72	A72	1458591.2616m	1132490.8613m	W75° 52' 24.65"	N8° 44' 27.84"	0.600	6.00	TOTUMO
73	A73	1458589.3594m	1132487.0323m	W75° 52' 24.78"	N8° 44' 27.78"	0.400	4.00	MANGO
74	A74	1458584.7670m	1132487.6083m	W75° 52' 24.76"	N8° 44' 27.63"	0.170	3.00	GUAYABA
75	A75	1458587.4086m	1132484.4525m	W75° 52' 24.86"	N8° 44' 27.72"	0.600	7.00	MANGO
76	A76	1458582.7600m	1132483.8575m	W75° 52' 24.88"	N8° 44' 27.57"	0.400	6.00	ESPINO
77	A77	1458584.1853m	1132481.3319m	W75° 52' 24.96"	N8° 44' 27.61"	0.300	6.00	GUAYABA
78	A78	1458588.9985m	1132480.5907m	W75° 52' 24.99"	N8° 44' 27.77"	0.200	4.00	GUAYABA
79	A79	1458583.1539m	1132478.2201m	W75° 52' 25.07"	N8° 44' 27.58"	0.250	4.00	NISPERO
80	A80	1458580.5510m	1132475.5619m	W75° 52' 25.15"	N8° 44' 27.50"	0.700	6.00	ARBOL
81	A81	1458586.4104m	1132474.0735m	W75° 52' 25.20"	N8° 44' 27.69"	0.400	6.00	CAIMITO
82	A82	1458584.2629m	1132470.8129m	W75° 52' 25.31"	N8° 44' 27.62"	0.800	11.00	MANGO
83	A83	1458580.0516m	1132471.5404m	W75° 52' 25.28"	N8° 44' 27.48"	0.250	4.00	GUAYABA
84	A84	1458578.7951m	1132466.3878m	W75° 52' 25.45"	N8° 44' 27.44"	0.700	8.00	MAMÓN
85	A85	1458583.8686m	1132465.0743m	W75° 52' 25.50"	N8° 44' 27.60"	0.700	8.00	MANGO
86	A86	1458578.6396m	1132461.3259m	W75° 52' 25.62"	N8° 44' 27.43"	0.600	4.00	MANGO
87	A87	1458572.7408m	1132455.9443m	W75° 52' 25.80"	N8° 44' 27.24"	0.500	4.00	NIM
88	A88	1458571.9914m	1132451.9421m	W75° 52' 25.93"	N8° 44' 27.22"	0.300	3.00	NIM
89	A89	1458571.2112m	1132448.0050m	W75° 52' 26.06"	N8° 44' 27.19"	0.300	3.00	NIM
90	A90	1458570.3759m	1132443.1709m	W75° 52' 26.21"	N8° 44' 27.17"	0.400	3.00	NIM
91	A91	1458569.4164m	1132436.1919m	W75° 52' 26.44"	N8° 44' 27.14"	0.300	3.00	NIM
92	A92	1458568.6934m	1132432.5707m	W75° 52' 26.56"	N8° 44' 27.11"	0.250	3.00	NIM
93	A93	1458573.9677m	1132432.7710m	W75° 52' 26.55"	N8° 44' 27.29"	0.850	10.00	MANGO
94	A94	1458572.9062m	1132427.7371m	W75° 52' 26.72"	N8° 44' 27.25"	0.800	10.00	MANGO
95	A95	1458568.0471m	1132428.5984m	W75° 52' 26.69"	N8° 44' 27.09"	0.250	3.00	NIM
96	A96	1458567.2512m	1132424.0122m	W75° 52' 26.84"	N8° 44' 27.07"	0.300	4.00	NIM
97	A97	1458569.0398m	1132418.1343m	W75° 52' 27.03"	N8° 44' 27.13"	0.200	3.00	TOTUMO
98	A98	1458574.7683m	1132420.4461m	W75° 52' 26.96"	N8° 44' 27.31"	0.700	6.00	MANGO
99	A99	1458579.9834m	1132416.8315m	W75° 52' 27.07"	N8° 44' 27.48"	0.400	6.00	MANGO
100	A100	1458587.3485m	1132415.9935m	W75° 52' 27.10"	N8° 44' 27.72"	0.300	5.00	MANGO
101	A101	1458588.0592m	1132414.7527m	W75° 52' 27.14"	N8° 44' 27.75"	0.700	8.00	MANGO
102	A102	1458591.3874m	1132414.9671m	W75° 52' 27.13"	N8° 44' 27.85"	0.500	7.00	MANGO
103	A103	1458599.9216m	1132415.1139m	W75° 52' 27.13"	N8° 44' 28.13"	0.130	4.00	CAÑAFISTULA
104	A104	1458603.5667m	1132416.1829m	W75° 52' 27.09"	N8° 44' 28.25"	0.650	7.00	MANGO
105	A105	1458613.4447m	1132411.5792m	W75° 52' 27.24"	N8° 44' 28.57"	0.800	7.00	MANGO
106	A106	1458622.6098m	1132410.7343m	W75° 52' 27.27"	N8° 44' 28.87"	0.800	8.00	MANGO
107	A107	1458630.7987m	1132410.6364m	W75° 52' 27.27"	N8° 44' 29.14"	0.800	12.00	MANGO
108	A108	1458635.5328m	1132410.6813m	W75° 52' 27.27"	N8° 44' 29.29"	0.500	8.00	MANGO
109	A109	1458642.4102m	1132408.2719m	W75° 52' 27.35"	N8° 44' 29.52"	0.800	8.00	MANGO
110	A110	1458648.5744m	1132408.4762m	W75° 52' 27.34"	N8° 44' 29.72"	0.400	7.00	MANGO

LOCALIZACIÓN DEPARTAMENTAL:

DEPARTAMENTO DE CÓRDOBA



LOCALIZACIÓN MUNICIPAL:

MUNICIPIO DE MONTERÍA



CONTRATANTE:

GOBERNACIÓN DE CÓRDOBA

CONTRATISTA:

REALIZÓ: JONATHAN ALEXANDER LOPEZ GUERRERO
TOPÓGRAFO

REVISÓ: RAFAEL ANTONIO LUJAN ESQUIVIA
COORDINADOR DE ESTUDIOS Y DISEÑOS

APROBÓ: JAMILTON ECHEVERRI DIAZ
DIRECTOR DE CONSULTORÍA

CONVENCIONES Y ABREVIATURAS PLANTA:

ANDEN
CANCHA
QUIOSCO
PAVIMENTO
VÍA
ÁRBOL

NOTA:

- El estudio topográfico está en un sistema de coordenadas georreferenciada, Magna Sirgas Época 2018.00, Coordenadas Planas Gauss Kruger, Origen Occidental.
- La georreferenciación y poligonal se realizó con tecnología GPS RTK - CHC I50.
- Se recomienda conservar el sistema de coordenadas utilizado por esta consultoría, referencia Magna Sirgas, Datum WGS84, Origen Occidental, coordenadas planas Gauss Kruger.

PROYECTO:

REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN

CONTIENE:

INVENTARIO FORESTAL DE CANCHA DE BÉISBOL EN EL BARRIO LA PRADERA, UBICADO EN EL MUNICIPIO DE MONTERÍA CÓRDOBA

ESCALA:

PLANTA 1:200

FECHA:

SEPTIEMBRE - 2024

REVISIÓN:

REV No	FECHA	OBSERVACIÓN

CÓDIGO DEL PLANO:

CPC-IF- 01

PLANCHA:

01 / 01