	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
1	1458674.480	1132393.406	W75° 52' 27.83"	N8° 44' 30.56"	14.489	D1
2	1458666.753	1132489.631	W75° 52' 24.68"	N8° 44' 30.30"	13.951	D2
3	1458621.343	1132497.589	W75° 52' 24.43"	N8° 44' 28.82"	13.907	D3
4	1458585.421	1132502.635	W75° 52' 24.27"	N8° 44' 27.65"	13.917	D4
5	1458574.991	1132472.426	W75° 52' 25.26"	N8° 44' 27.32"	13.936	D5
6	1458557.116	1132414.473	W75° 52' 27.15"	N8° 44' 26.74"	13.996	D6
7	1458573.252	1132502.469	W75° 52' 24.27"	N8° 44' 27.26"	13.854	GPS_02_POS
8	1458563.255	1132409.545	W75° 52' 27.31"	N8° 44' 26.94"	14.020	GPS1
9	1458642.297	1132398.517	W75° 52' 27.67"	N8° 44' 29.51"	14.398	GPS1_
10	1458551.440	1132386.859	W75° 52' 28.06"	N8° 44' 26.56"	14.110	GPS1_POS
11	1458673.216	1132487.202	W75° 52' 24.76"	N8° 44' 30.51"	13.979	ANDEN
12	1458673.547	1132489.287	W75° 52' 24.69"	N8° 44' 30.52"	13.933	ANDEN
13	1458658.345	1132492.086	W75° 52' 24.60"	N8° 44' 30.03"	13.931	ANDEN
14	1458657.857	1132490.185	W75° 52' 24.67"	N8° 44' 30.01"	13.909	ANDEN
15	1458656.848	1132484.565	W75° 52' 24.85"	N8° 44' 29.98"	13.989	ANDEN
16	1458644.966	1132486.786	W75° 52' 24.78"	N8° 44' 29.59"	14.013	ANDEN
17	1458652.881	1132490.547	W75° 52' 24.66"	N8° 44' 29.85"	13.928	ANDEN
18	1458691.726	1132485.931	W75° 52' 24.80"	N8° 44' 31.11"	13.742	ANDEN
19	1458689.821	1132483.911	W75° 52' 24.87"	N8° 44' 31.05"	13.876	ANDEN
20	1458624.268	1132498.037	W75° 52' 24.41"	N8° 44' 28.92"	13.883	ANDEN
21	1458628.759	1132494.762	W75° 52' 24.52"	N8° 44' 29.06"	13.912	ANDEN
22	1458635.836	1132493.513	W75° 52' 24.56"	N8° 44' 29.29"	13.886	ANDEN
23	1458645.807	1132491.759	W75° 52' 24.62"	N8° 44' 29.62"	13.933	ANDEN
24	1458635.046	1132488.532	W75° 52' 24.72"	N8° 44' 29.27"	13.967	ANDEN
25	1458627.451	1132489.929	W75° 52' 24.68"	N8° 44' 29.02"	13.993	ANDEN
26	1458624.477	1132491.390	W75° 52' 24.63"	N8° 44' 28.92"	13.982	ANDEN
27	1458620.629	1132493.182	W75° 52' 24.57"	N8° 44' 28.80"	14.010	ANDEN
28	1458616.843	1132494.809	W75° 52' 24.52"	N8° 44' 28.67"	14.006	ANDEN
29	1458613.475	1132495.885	W75° 52' 24.48"	N8° 44' 28.56"	14.011	ANDEN
30	1458613.910	1132499.841	W75° 52' 24.36"	N8° 44' 28.58"	13.870	ANDEN
31	1458608.950	1132497.147	W75° 52' 24.44"	N8° 44' 28.42"	14.012	ANDEN
32	1458609.454	1132500.656	W75° 52' 24.33"	N8° 44' 28.43"	13.871	ANDEN
33	1458590.921	1132503.876	W75° 52' 24.23"	N8° 44' 27.83"	13.853	ANDEN
34	1458590.152	1132500.841	W75° 52' 24.32"	N8° 44' 27.81"	13.966	ANDEN
35	1458583.342	1132502.047	W75° 52' 24.29"	N8° 44' 27.58"	13.902	ANDEN
36	1458582.284	1132503.737	W75° 52' 24.23"	N8° 44' 27.55"	13.806	ANDEN
37	1458580.184	1132502.436	W75° 52' 24.27"	N8° 44' 27.48"	13.775	ANDEN
38	1458581.014	1132501.153	W75° 52' 24.32"	N8° 44' 27.51"	13.873	ANDEN
39	1458578.903	1132501.657	W75° 52' 24.30"	N8° 44' 27.44"	13.823	ANDEN
40	1458579.312	1132503.914	W75° 52' 24.23"	N8° 44' 27.45"	13.624	ANDEN
41	1458579.609	1132504.787	W75° 52' 24.20"	N8° 44' 27.46"	13.630	ANDEN
42	1458580.265	1132505.354	W75° 52' 24.18"	N8° 44' 27.48"	13.637	ANDEN
43	1458581.066	1132505.662	W75° 52' 24.17"	N8° 44' 27.51"	13.635	ANDEN
44	1458583.818	1132505.128	W75° 52' 24.19"	N8° 44' 27.60"	13.836	ANDEN
45	1458572.617	1132465.921	W75° 52' 25.47"	N8° 44' 27.24"	13.883	ANDEN
46	1458573.767	1132465.688	W75° 52' 25.48"	N8° 44' 27.28"	13.923	ANDEN
47	1458575.601	1132475.826	W75° 52' 25.14"	N8° 44' 27.33"	13.880	ANDEN
48	1458574.415	1132475.943	W75° 52' 25.14"	N8° 44' 27.30"	13.881	ANDEN
49	1458577.951	1132495.320	W75° 52' 24.51"	N8° 44' 27.41"	13.836	ANDEN

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
50	1458579.051	1132495.146	W75° 52' 24.51"	N8° 44' 27.44"	13.825	ANDEN
51	1458578.417	1132498.290	W75° 52' 24.41"	N8° 44' 27.42"	13.829	ANDEN
52	1458579.609	1132498.117	W75° 52' 24.42"	N8° 44' 27.46"	13.855	ANDEN
53	1458580.530	1132498.024	W75° 52' 24.42"	N8° 44' 27.49"	13.881	ANDEN
54	1458570.301	1132453.072	W75° 52' 25.89"	N8° 44' 27.16"	13.906	ANDEN
55	1458571.481	1132452.920	W75° 52' 25.89"	N8° 44' 27.20"	13.937	ANDEN
56	1458568.002	1132433.903	W75° 52' 26.52"	N8° 44' 27.09"	13.961	ANDEN
57	1458566.841	1132434.087	W75° 52' 26.51"	N8° 44' 27.05"	13.946	ANDEN
58	1458564.188	1132418.856	W75° 52' 27.01"	N8° 44' 26.97"	13.989	ANDEN
59	1458564.877	1132417.566	W75° 52' 27.05"	N8° 44' 26.99"	13.999	ANDEN
60	1458565.616	1132416.652	W75° 52' 27.08"	N8° 44' 27.02"	14.008	ANDEN
61	1458566.365	1132416.241	W75° 52' 27.09"	N8° 44' 27.04"	14.030	ANDEN
62	1458567.275	1132415.995	W75° 52' 27.10"	N8° 44' 27.07"	14.000	ANDEN
63	1458567.421	1132416.978	W75° 52' 27.07"	N8° 44' 27.07"	14.007	ANDEN
64	1458566.596	1132417.411	W75° 52' 27.06"	N8° 44' 27.05"	14.038	ANDEN
65	1458566.029	1132417.993	W75° 52' 27.04"	N8° 44' 27.03"	14.041	ANDEN
66	1458565.594	1132418.636	W75° 52' 27.02"	N8° 44' 27.01"	14.039	ANDEN
67	1458565.385	1132418.890	W75° 52' 27.01"	N8° 44' 27.01"	14.039	ANDEN
68	1458565.404	1132419.201	W75° 52' 27.00"	N8° 44' 27.01"	14.051	ANDEN
69	1458575.883	1132415.719	W75° 52' 27.11"	N8° 44' 27.35"	14.064	ANDEN
70	1458575.741	1132414.746	W75° 52' 27.14"	N8° 44' 27.35"	14.017	ANDEN
71	1458592.885	1132412.211	W75° 52' 27.22"	N8° 44' 27.90"	14.141	ANDEN
72	1458593.034	1132413.167	W75° 52' 27.19"	N8° 44' 27.91"	14.142	ANDEN
73	1458599.176	1132412.219	W75° 52' 27.22"	N8° 44' 28.11"	14.143	ANDEN
74	1458598.934	1132411.359	W75° 52' 27.25"	N8° 44' 28.10"	14.139	ANDEN
75	1458576.071	1132446.052	W75° 52' 26.12"	N8° 44' 27.35"	13.957	ANDEN
76	1458575.629	1132444.650	W75° 52' 26.16"	N8° 44' 27.34"	13.962	ANDEN
77	1458570.186	1132445.856	W75° 52' 26.13"	N8° 44' 27.16"	13.954	ANDEN
78	1458570.470	1132447.329	W75° 52' 26.08"	N8° 44' 27.17"	13.948	ANDEN
79	1458578.431	1132445.550	W75° 52' 26.13"	N8° 44' 27.43"	13.969	ANDEN
80	1458578.112	1132444.137	W75° 52' 26.18"	N8° 44' 27.42"	13.965	ANDEN
81	1458581.972	1132443.213	W75° 52' 26.21"	N8° 44' 27.55"	13.976	ANDEN
82	1458582.246	1132444.694	W75° 52' 26.16"	N8° 44' 27.55"	13.977	ANDEN
83	1458685.578	1132400.795	W75° 52' 27.59"	N8° 44' 30.92"	14.575	ARBOL
84	1458685.774	1132408.127	W75° 52' 27.35"	N8° 44' 30.93"	14.448	ARBOL
85	1458686.848	1132413.064	W75° 52' 27.19"	N8° 44' 30.96"	14.420	ARBOL
86	1458687.701	1132417.525	W75° 52' 27.04"	N8° 44' 30.99"	14.627	ARBOL
87	1458648.610	1132408.661	W75° 52' 27.33"	N8° 44' 29.72"	14.295	ARBOL
88	1458655.861	1132407.269	W75° 52' 27.38"	N8° 44' 29.95"	14.320	ARBOL
89	1458659.897	1132406.446	W75° 52' 27.41"	N8° 44' 30.08"	14.330	ARBOL
90	1458664.327	1132405.826	W75° 52' 27.43"	N8° 44' 30.23"	14.378	ARBOL
91	1458670.242	1132405.418	W75° 52' 27.44"	N8° 44' 30.42"	14.385	ARBOL
92	1458669.473	1132410.065	W75° 52' 27.29"	N8° 44' 30.40"	14.385	ARBOL
93	1458674.528	1132412.933	W75° 52' 27.19"	N8° 44' 30.56"	14.396	ARBOL
94	1458671.550	1132416.308	W75° 52' 27.08"	N8° 44' 30.46"	14.397	ARBOL
95	1458667.109	1132412.856	W75° 52' 27.19"	N8° 44' 30.32"	14.347	ARBOL
96	1458664.554	1132411.551	W75° 52' 27.24"	N8° 44' 30.24"	14.383	ARBOL
97	1458659.416	1132412.534	W75° 52' 27.21"	N8° 44' 30.07"	14.386	ARBOL
98	1458660.021	1132420.236	W75° 52' 26.95"	N8° 44' 30.09"	14.318	ARBOL

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
99	1458665.730	1132416.290	W75° 52' 27.08"	N8° 44' 30.27"	14.275	ARBOL
100	1458669.757	1132419.307	W75° 52' 26.98"	N8° 44' 30.40"	14.221	ARBOL
101	1458675.212	1132425.357	W75° 52' 26.79"	N8° 44' 30.58"	14.310	ARBOL
102	1458676.332	1132431.563	W75° 52' 26.58"	N8° 44' 30.62"	14.189	ARBOL
103	1458669.814	1132431.405	W75° 52' 26.59"	N8° 44' 30.41"	14.246	ARBOL
104	1458660.829	1132427.704	W75° 52' 26.71"	N8° 44' 30.11"	14.356	ARBOL
105	1458660.866	1132432.341	W75° 52' 26.56"	N8° 44' 30.11"	14.193	ARBOL
106	1458660.589	1132439.140	W75° 52' 26.34"	N8° 44' 30.10"	14.216	ARBOL
107	1458661.464	1132444.212	W75° 52' 26.17"	N8° 44' 30.13"	14.179	ARBOL
108	1458664.994	1132443.235	W75° 52' 26.20"	N8° 44' 30.25"	14.109	ARBOL
109	1458676.712	1132438.261	W75° 52' 26.36"	N8° 44' 30.63"	14.105	ARBOL
110	1458677.301	1132441.472	W75° 52' 26.26"	N8° 44' 30.65"	14.079	ARBOL
111	1458677.927	1132445.957	W75° 52' 26.11"	N8° 44' 30.67"	14.189	ARBOL
112	1458677.314	1132451.924	W75° 52' 25.92"	N8° 44' 30.65"	14.097	ARBOL
113	1458674.858	1132454.107	W75° 52' 25.84"	N8° 44' 30.57"	14.158	ARBOL
114	1458669.022	1132450.946	W75° 52' 25.95"	N8° 44' 30.38"	14.175	ARBOL
115	1458660.407	1132450.030	W75° 52' 25.98"	N8° 44' 30.10"	14.223	ARBOL
116	1458665.788	1132487.121	W75° 52' 24.77"	N8° 44' 30.27"	14.104	ARBOL
117	1458666.373	1132484.198	W75° 52' 24.86"	N8° 44' 30.29"	14.104	ARBOL
118	1458660.130	1132483.373	W75° 52' 24.89"	N8° 44' 30.08"	14.205	ARBOL
119	1458653.988	1132482.520	W75° 52' 24.92"	N8° 44' 29.88"	14.206	ARBOL
120	1458646.682	1132482.185	W75° 52' 24.93"	N8° 44' 29.65"	14.125	ARBOL
121	1458650.358	1132476.639	W75° 52' 25.11"	N8° 44' 29.77"	14.141	ARBOL
122	1458659.131	1132469.479	W75° 52' 25.34"	N8° 44' 30.05"	14.042	ARBOL
123	1458660.953	1132475.481	W75° 52' 25.15"	N8° 44' 30.11"	14.054	ARBOL
124	1458662.672	1132479.724	W75° 52' 25.01"	N8° 44' 30.17"	14.322	ARBOL
125	1458666.710	1132483.962	W75° 52' 24.87"	N8° 44' 30.30"	14.106	ARBOL
126	1458670.948	1132480.643	W75° 52' 24.98"	N8° 44' 30.44"	14.112	ARBOL
127	1458666.613	1132473.698	W75° 52' 25.20"	N8° 44' 30.30"	14.053	ARBOL
128	1458669.835	1132469.061	W75° 52' 25.36"	N8° 44' 30.40"	14.030	ARBOL
129	1458664.546	1132465.694	W75° 52' 25.47"	N8° 44' 30.23"	14.053	ARBOL
130	1458668.786	1132458.342	W75° 52' 25.71"	N8° 44' 30.37"	14.134	ARBOL
131	1458665.740	1132447.802	W75° 52' 26.05"	N8° 44' 30.27"	14.087	ARBOL
132	1458659.554	1132455.005	W75° 52' 25.82"	N8° 44' 30.07"	14.173	ARBOL
133	1458674.894	1132454.749	W75° 52' 25.82"	N8° 44' 30.57"	14.077	ARBOL
134	1458677.005	1132456.064	W75° 52' 25.78"	N8° 44' 30.64"	14.075	ARBOL
135	1458677.542	1132458.085	W75° 52' 25.71"	N8° 44' 30.65"	14.099	ARBOL
136	1458675.070	1132464.793	W75° 52' 25.50"	N8° 44' 30.57"	14.144	ARBOL
137	1458675.165	1132464.622	W75° 52' 25.50"	N8° 44' 30.58"	14.048	ARBOL
138	1458675.731	1132469.183	W75° 52' 25.35"	N8° 44' 30.59"	14.023	ARBOL
139	1458676.912	1132471.401	W75° 52' 25.28"	N8° 44' 30.63"	14.048	ARBOL
140	1458684.306	1132468.556	W75° 52' 25.37"	N8° 44' 30.87"	14.085	ARBOL
141	1458683.509	1132460.730	W75° 52' 25.63"	N8° 44' 30.85"	14.083	ARBOL
142	1458683.590	1132464.553	W75° 52' 25.50"	N8° 44' 30.85"	14.127	ARBOL
143	1458683.872	1132474.336	W75° 52' 25.18"	N8° 44' 30.86"	14.134	ARBOL
144	1458688.188	1132476.721	W75° 52' 25.10"	N8° 44' 31.00"	14.226	ARBOL
145	1458677.071	1132475.902	W75° 52' 25.13"	N8° 44' 30.64"	14.132	ARBOL
146	1458677.768	1132481.054	W75° 52' 24.96"	N8° 44' 30.66"	14.089	ARBOL
147	1458678.497	1132486.201	W75° 52' 24.79"	N8° 44' 30.68"	14.028	ARBOL

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

ESTADIO DE BEISBOL LA PRADERA

GOBERNACIÓN DE CÓRDOBA

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas | **OESTE**

W75° 52' 45.52" | **N8° 44' 45.52"**

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
148	1458646.214	1132482.225	W75° 52' 24.93"	N8° 44' 29.63"	14.152	ARBOL
149	1458630.693	1132489.170	W75° 52' 24.70"	N8° 44' 29.13"	14.160	ARBOL
150	1458638.077	1132486.520	W75° 52' 24.79"	N8° 44' 29.37"	14.359	ARBOL
151	1458614.161	1132497.540	W75° 52' 24.43"	N8° 44' 28.59"	13.989	ARBOL
152	1458617.301	1132497.063	W75° 52' 24.45"	N8° 44' 28.69"	13.934	ARBOL
153	1458622.342	1132494.752	W75° 52' 24.52"	N8° 44' 28.85"	13.980	ARBOL
154	1458625.792	1132493.125	W75° 52' 24.57"	N8° 44' 28.97"	14.152	ARBOL
155	1458606.007	1132498.844	W75° 52' 24.39"	N8° 44' 28.32"	14.003	ARBOL
156	1458610.113	1132497.907	W75° 52' 24.42"	N8° 44' 28.46"	14.012	ARBOL
157	1458587.748	1132500.411	W75° 52' 24.34"	N8° 44' 27.73"	14.174	ARBOL
158	1458582.203	1132497.247	W75° 52' 24.44"	N8° 44' 27.55"	14.069	ARBOL
159	1458588.927	1132494.908	W75° 52' 24.52"	N8° 44' 27.77"	13.951	ARBOL
160	1458591.603	1132491.225	W75° 52' 24.64"	N8° 44' 27.85"	14.250	ARBOL
161	1458584.725	1132492.150	W75° 52' 24.61"	N8° 44' 27.63"	14.002	ARBOL
162	1458584.864	1132487.365	W75° 52' 24.77"	N8° 44' 27.63"	13.967	ARBOL
163	1458589.722	1132486.659	W75° 52' 24.79"	N8° 44' 27.79"	14.087	ARBOL
164	1458587.854	1132484.267	W75° 52' 24.87"	N8° 44' 27.73"	14.023	ARBOL
165	1458583.056	1132484.649	W75° 52' 24.86"	N8° 44' 27.58"	14.252	ARBOL
166	1458584.160	1132481.382	W75° 52' 24.96"	N8° 44' 27.61"	13.956	ARBOL
167	1458589.081	1132480.822	W75° 52' 24.98"	N8° 44' 27.77"	14.004	ARBOL
168	1458586.784	1132478.268	W75° 52' 25.06"	N8° 44' 27.70"	13.918	ARBOL
169	1458583.090	1132477.928	W75° 52' 25.08"	N8° 44' 27.58"	13.962	ARBOL
170	1458586.326	1132473.968	W75° 52' 25.20"	N8° 44' 27.68"	13.978	ARBOL
171	1458580.412	1132475.578	W75° 52' 25.15"	N8° 44' 27.49"	13.881	ARBOL
172	1458585.134	1132471.089	W75° 52' 25.30"	N8° 44' 27.65"	14.153	ARBOL
173	1458579.180	1132466.288	W75° 52' 25.46"	N8° 44' 27.45"	14.083	ARBOL
174	1458578.313	1132461.116	W75° 52' 25.63"	N8° 44' 27.42"	14.229	ARBOL
175	1458583.360	1132464.912	W75° 52' 25.50"	N8° 44' 27.59"	14.136	ARBOL
176	1458579.744	1132471.410	W75° 52' 25.29"	N8° 44' 27.47"	13.950	ARBOL
177	1458590.975	1132414.712	W75° 52' 27.14"	N8° 44' 27.84"	14.129	ARBOL
178	1458587.703	1132414.869	W75° 52' 27.14"	N8° 44' 27.73"	14.198	ARBOL
179	1458587.234	1132415.598	W75° 52' 27.11"	N8° 44' 27.72"	14.103	ARBOL
180	1458580.007	1132417.019	W75° 52' 27.07"	N8° 44' 27.48"	14.077	ARBOL
181	1458574.709	1132420.644	W75° 52' 26.95"	N8° 44' 27.31"	14.126	ARBOL
182	1458569.323	1132418.023	W75° 52' 27.04"	N8° 44' 27.14"	14.094	ARBOL
183	1458567.338	1132424.000	W75° 52' 26.84"	N8° 44' 27.07"	14.092	ARBOL
184	1458567.975	1132428.689	W75° 52' 26.69"	N8° 44' 27.09"	14.083	ARBOL
185	1458568.717	1132432.542	W75° 52' 26.56"	N8° 44' 27.12"	14.074	ARBOL
186	1458569.165	1132436.417	W75° 52' 26.43"	N8° 44' 27.13"	14.108	ARBOL
187	1458570.227	1132442.813	W75° 52' 26.23"	N8° 44' 27.16"	14.207	ARBOL
188	1458571.261	1132447.706	W75° 52' 26.06"	N8° 44' 27.20"	14.106	ARBOL
189	1458572.526	1132455.976	W75° 52' 25.79"	N8° 44' 27.24"	14.177	ARBOL
190	1458571.892	1132452.157	W75° 52' 25.92"	N8° 44' 27.22"	14.055	ARBOL
191	1458571.170	1132448.126	W75° 52' 26.05"	N8° 44' 27.19"	14.108	ARBOL
192	1458574.042	1132433.112	W75° 52' 26.54"	N8° 44' 27.29"	14.119	ARBOL
193	1458572.927	1132427.640	W75° 52' 26.72"	N8° 44' 27.25"	14.174	ARBOL
194	1458574.944	1132421.094	W75° 52' 26.94"	N8° 44' 27.32"	14.145	ARBOL
195	1458600.133	1132415.000	W75° 52' 27.13"	N8° 44' 28.14"	14.112	ARBOL
196	1458603.671	1132415.541	W75° 52' 27.11"	N8° 44' 28.25"	14.216	ARBOL

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
197	1458612.690	1132412.193	W75° 52' 27.22"	N8° 44' 28.55"	14.122	ARBOL
198	1458622.141	1132411.238	W75° 52' 27.25"	N8° 44' 28.86"	14.351	ARBOL
199	1458630.777	1132410.699	W75° 52' 27.27"	N8° 44' 29.14"	14.346	ARBOL
200	1458635.076	1132410.807	W75° 52' 27.27"	N8° 44' 29.28"	14.226	ARBOL
201	1458641.851	1132409.407	W75° 52' 27.31"	N8° 44' 29.50"	14.301	ARBOL
202	1458658.267	1132492.123	W75° 52' 24.60"	N8° 44' 30.02"	13.706	BAHIA
203	1458652.852	1132490.572	W75° 52' 24.65"	N8° 44' 29.85"	13.755	BAHIA
204	1458628.820	1132494.780	W75° 52' 24.52"	N8° 44' 29.06"	13.714	BAHIA
205	1458624.331	1132498.037	W75° 52' 24.41"	N8° 44' 28.92"	13.691	BAHIA
206	1458585.024	1132463.123	W75° 52' 25.56"	N8° 44' 27.64"	14.060	BAÑO
207	1458584.372	1132459.465	W75° 52' 25.68"	N8° 44' 27.62"	14.101	BAÑO
208	1458587.299	1132462.656	W75° 52' 25.57"	N8° 44' 27.72"	13.870	BAÑO
209	1458586.621	1132458.960	W75° 52' 25.70"	N8° 44' 27.69"	13.898	BAÑO
210	1458653.610	1132486.486	W75° 52' 24.79"	N8° 44' 29.87"	13.975	BARANDA
211	1458655.793	1132486.126	W75° 52' 24.80"	N8° 44' 29.94"	13.986	BARANDA
212	1458580.356	1132443.450	W75° 52' 26.20"	N8° 44' 27.49"	15.814	BARANDA
213	1458581.940	1132443.107	W75° 52' 26.21"	N8° 44' 27.54"	14.563	BARANDA
214	1458598.690	1132417.114	W75° 52' 27.06"	N8° 44' 28.09"	15.844	BARANDA
215	1458598.999	1132418.653	W75° 52' 27.01"	N8° 44' 28.10"	14.541	BARANDA
216	1458679.554	1132426.717	W75° 52' 26.74"	N8° 44' 30.72"	14.218	BASURERO
217	1458688.351	1132485.887	W75° 52' 24.80"	N8° 44' 31.00"	13.920	BASURERO
218	1458689.439	1132485.999	W75° 52' 24.80"	N8° 44' 31.04"	13.933	BOLARDO
219	1458690.437	1132485.778	W75° 52' 24.81"	N8° 44' 31.07"	13.863	BOLARDO
220	1458627.326	1132493.704	W75° 52' 24.55"	N8° 44' 29.02"	13.968	C_RAIZ
221	1458626.954	1132491.333	W75° 52' 24.63"	N8° 44' 29.00"	13.972	C_RAIZ
222	1458624.575	1132491.730	W75° 52' 24.62"	N8° 44' 28.93"	13.979	C_RAIZ
223	1458624.952	1132494.104	W75° 52' 24.54"	N8° 44' 28.94"	13.995	C_RAIZ
224	1458623.782	1132495.290	W75° 52' 24.50"	N8° 44' 28.90"	13.928	C_RAIZ
225	1458623.439	1132493.307	W75° 52' 24.57"	N8° 44' 28.89"	13.965	C_RAIZ
226	1458621.413	1132493.678	W75° 52' 24.56"	N8° 44' 28.82"	13.998	C_RAIZ
227	1458621.753	1132495.637	W75° 52' 24.49"	N8° 44' 28.83"	13.963	C_RAIZ
228	1458617.747	1132495.324	W75° 52' 24.50"	N8° 44' 28.70"	14.000	C_RAIZ
229	1458615.568	1132495.733	W75° 52' 24.49"	N8° 44' 28.63"	13.998	C_RAIZ
230	1458615.959	1132497.886	W75° 52' 24.42"	N8° 44' 28.65"	13.939	C_RAIZ
231	1458618.106	1132497.508	W75° 52' 24.43"	N8° 44' 28.72"	13.933	C_RAIZ
232	1458615.337	1132498.012	W75° 52' 24.41"	N8° 44' 28.63"	13.949	C_RAIZ
233	1458614.975	1132495.805	W75° 52' 24.49"	N8° 44' 28.61"	14.014	C_RAIZ
234	1458612.933	1132498.419	W75° 52' 24.40"	N8° 44' 28.55"	13.956	C_RAIZ
235	1458615.328	1132498.004	W75° 52' 24.42"	N8° 44' 28.63"	13.945	C_RAIZ
236	1458611.347	1132498.800	W75° 52' 24.39"	N8° 44' 28.50"	13.926	C_RAIZ
237	1458609.361	1132499.141	W75° 52' 24.38"	N8° 44' 28.43"	13.929	C_RAIZ
238	1458609.072	1132497.126	W75° 52' 24.44"	N8° 44' 28.42"	14.014	C_RAIZ
239	1458607.046	1132497.584	W75° 52' 24.43"	N8° 44' 28.36"	13.988	C_RAIZ
240	1458607.354	1132499.614	W75° 52' 24.36"	N8° 44' 28.37"	13.933	C_RAIZ
241	1458605.161	1132500.002	W75° 52' 24.35"	N8° 44' 28.29"	13.945	C_RAIZ
242	1458604.835	1132498.026	W75° 52' 24.42"	N8° 44' 28.28"	14.008	C_RAIZ
243	1458659.494	1132408.742	W75° 52' 27.33"	N8° 44' 30.07"	14.297	CAJA
244	1458660.277	1132408.666	W75° 52' 27.33"	N8° 44' 30.10"	14.302	CAJA
245	1458659.393	1132407.964	W75° 52' 27.36"	N8° 44' 30.07"	14.326	CAJA

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
246	1458660.171	1132407.868	W75° 52' 27.36"	N8° 44' 30.09"	14.325	CAJA
247	1458647.553	1132487.132	W75° 52' 24.77"	N8° 44' 29.67"	14.058	CAJA
248	1458647.715	1132488.098	W75° 52' 24.74"	N8° 44' 29.68"	14.043	CAJA
249	1458648.704	1132487.907	W75° 52' 24.74"	N8° 44' 29.71"	14.045	CAJA
250	1458648.538	1132486.930	W75° 52' 24.77"	N8° 44' 29.71"	14.044	CAJA
251	1458645.448	1132487.749	W75° 52' 24.75"	N8° 44' 29.61"	13.991	CAJA
252	1458645.138	1132487.776	W75° 52' 24.75"	N8° 44' 29.60"	13.980	CAJA
253	1458645.033	1132487.418	W75° 52' 24.76"	N8° 44' 29.59"	13.978	CAJA
254	1458645.371	1132487.382	W75° 52' 24.76"	N8° 44' 29.60"	13.980	CAJA
255	1458632.971	1132488.369	W75° 52' 24.73"	N8° 44' 29.20"	13.759	CAJA
256	1458632.268	1132488.722	W75° 52' 24.72"	N8° 44' 29.18"	13.759	CAJA
257	1458632.268	1132488.722	W75° 52' 24.72"	N8° 44' 29.18"	14.259	CAJA
258	1458584.390	1132473.764	W75° 52' 25.21"	N8° 44' 27.62"	14.051	CAJA
259	1458585.092	1132473.416	W75° 52' 25.22"	N8° 44' 27.64"	14.038	CAJA
260	1458583.961	1132473.086	W75° 52' 25.23"	N8° 44' 27.61"	14.029	CAJA
261	1458574.147	1132424.113	W75° 52' 26.84"	N8° 44' 27.29"	14.273	CAJA
262	1458574.668	1132423.516	W75° 52' 26.86"	N8° 44' 27.31"	14.262	CAJA
263	1458574.741	1132424.644	W75° 52' 26.82"	N8° 44' 27.31"	14.276	CAJA
264	1458575.254	1132424.046	W75° 52' 26.84"	N8° 44' 27.33"	14.266	CAJA
265	1458573.791	1132448.887	W75° 52' 26.03"	N8° 44' 27.28"	14.002	CAJA
266	1458573.832	1132448.021	W75° 52' 26.05"	N8° 44' 27.28"	14.006	CAJA
267	1458574.611	1132447.937	W75° 52' 26.06"	N8° 44' 27.31"	13.995	CAJA
268	1458574.731	1132448.674	W75° 52' 26.03"	N8° 44' 27.31"	14.002	CAJA
269	1458597.177	1132415.825	W75° 52' 27.11"	N8° 44' 28.04"	14.084	CAJA
270	1458597.335	1132416.663	W75° 52' 27.08"	N8° 44' 28.05"	14.077	CAJA
271	1458598.295	1132416.485	W75° 52' 27.08"	N8° 44' 28.08"	14.082	CAJA
272	1458598.121	1132415.601	W75° 52' 27.11"	N8° 44' 28.07"	14.076	CAJA
273	1458600.741	1132417.676	W75° 52' 27.04"	N8° 44' 28.16"	14.180	CAJA
274	1458600.867	1132418.129	W75° 52' 27.03"	N8° 44' 28.16"	14.178	CAJA
275	1458601.306	1132418.058	W75° 52' 27.03"	N8° 44' 28.18"	14.209	CAJA
276	1458601.197	1132417.597	W75° 52' 27.05"	N8° 44' 28.17"	14.204	CAJA
277	1458627.953	1132411.835	W75° 52' 27.23"	N8° 44' 29.04"	14.237	CAJA
278	1458628.018	1132412.640	W75° 52' 27.21"	N8° 44' 29.05"	14.253	CAJA
279	1458627.140	1132411.928	W75° 52' 27.23"	N8° 44' 29.02"	14.259	CAJA
280	1458668.293	1132406.676	W75° 52' 27.40"	N8° 44' 30.36"	14.601	CASA
281	1458663.952	1132407.224	W75° 52' 27.38"	N8° 44' 30.22"	14.610	CASA
282	1458668.916	1132411.031	W75° 52' 27.25"	N8° 44' 30.38"	14.644	CASA
283	1458664.577	1132411.541	W75° 52' 27.24"	N8° 44' 30.24"	14.638	CASA
284	1458684.035	1132403.439	W75° 52' 27.50"	N8° 44' 30.87"	14.459	CORREDOR
285	1458685.996	1132403.038	W75° 52' 27.51"	N8° 44' 30.93"	14.507	CORREDOR
286	1458686.961	1132419.378	W75° 52' 26.98"	N8° 44' 30.96"	14.442	CORREDOR
287	1458686.953	1132419.382	W75° 52' 26.98"	N8° 44' 30.96"	14.619	CORREDOR
288	1458698.153	1132482.732	W75° 52' 24.91"	N8° 44' 31.32"	14.499	CORREDOR
289	1458699.743	1132480.177	W75° 52' 24.99"	N8° 44' 31.37"	14.506	CORREDOR
290	1458584.369	1132459.452	W75° 52' 25.68"	N8° 44' 27.62"	14.101	DUGOUT
291	1458583.706	1132455.309	W75° 52' 25.81"	N8° 44' 27.60"	14.088	DUGOUT
292	1458611.184	1132416.067	W75° 52' 27.10"	N8° 44' 28.50"	14.143	DUGOUT
293	1458615.451	1132415.341	W75° 52' 27.12"	N8° 44' 28.64"	14.207	DUGOUT
294	1458611.681	1132418.252	W75° 52' 27.02"	N8° 44' 28.51"	14.013	DUGOUT

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN ESTADIO DE BEISBOL LA PRADERA	GOBERNACIÓN DE CÓRDOBA
DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
295	1458615.663	1132417.620	W75° 52' 27.04"	N8° 44' 28.64"	14.034	DUGOUT
296	1458586.620	1132458.958	W75° 52' 25.70"	N8° 44' 27.69"	13.906	DUGOUT
297	1458585.871	1132454.903	W75° 52' 25.83"	N8° 44' 27.67"	13.901	DUGOUT
298	1458582.146	1132443.120	W75° 52' 26.21"	N8° 44' 27.55"	14.532	ESCALERA
299	1458581.621	1132443.229	W75° 52' 26.21"	N8° 44' 27.53"	14.536	ESCALERA
300	1458581.648	1132443.228	W75° 52' 26.21"	N8° 44' 27.53"	14.951	ESCALERA
301	1458581.132	1132443.372	W75° 52' 26.21"	N8° 44' 27.52"	14.959	ESCALERA
302	1458581.146	1132443.367	W75° 52' 26.21"	N8° 44' 27.52"	15.369	ESCALERA
303	1458580.604	1132443.490	W75° 52' 26.20"	N8° 44' 27.50"	15.381	ESCALERA
304	1458580.595	1132443.490	W75° 52' 26.20"	N8° 44' 27.50"	15.828	ESCALERA
305	1458580.180	1132443.582	W75° 52' 26.20"	N8° 44' 27.49"	15.819	ESCALERA
306	1458578.883	1132424.786	W75° 52' 26.81"	N8° 44' 27.45"	14.527	ESCALERA
307	1458578.356	1132424.672	W75° 52' 26.82"	N8° 44' 27.43"	14.534	ESCALERA
308	1458578.366	1132424.673	W75° 52' 26.82"	N8° 44' 27.43"	14.945	ESCALERA
309	1458577.761	1132424.523	W75° 52' 26.82"	N8° 44' 27.41"	14.956	ESCALERA
310	1458577.788	1132424.530	W75° 52' 26.82"	N8° 44' 27.41"	15.338	ESCALERA
311	1458577.167	1132424.491	W75° 52' 26.82"	N8° 44' 27.39"	15.355	ESCALERA
312	1458577.140	1132424.477	W75° 52' 26.82"	N8° 44' 27.39"	15.834	ESCALERA
313	1458576.445	1132424.215	W75° 52' 26.83"	N8° 44' 27.37"	15.826	ESCALERA
314	1458579.387	1132420.279	W75° 52' 26.96"	N8° 44' 27.46"	15.808	ESCALERA
315	1458579.900	1132420.800	W75° 52' 26.94"	N8° 44' 27.48"	15.805	ESCALERA
316	1458579.896	1132420.832	W75° 52' 26.94"	N8° 44' 27.48"	15.399	ESCALERA
317	1458580.286	1132421.247	W75° 52' 26.93"	N8° 44' 27.49"	15.374	ESCALERA
318	1458580.260	1132421.223	W75° 52' 26.93"	N8° 44' 27.49"	14.928	ESCALERA
319	1458580.593	1132421.663	W75° 52' 26.92"	N8° 44' 27.50"	14.922	ESCALERA
320	1458580.578	1132421.646	W75° 52' 26.92"	N8° 44' 27.50"	14.507	ESCALERA
321	1458580.805	1132422.213	W75° 52' 26.90"	N8° 44' 27.51"	14.477	ESCALERA
322	1458581.542	1132421.990	W75° 52' 26.91"	N8° 44' 27.53"	14.507	ESCALERA
323	1458581.317	1132421.532	W75° 52' 26.92"	N8° 44' 27.53"	14.500	ESCALERA
324	1458581.314	1132421.526	W75° 52' 26.92"	N8° 44' 27.53"	14.899	ESCALERA
325	1458581.190	1132421.051	W75° 52' 26.94"	N8° 44' 27.52"	14.946	ESCALERA
326	1458581.183	1132421.020	W75° 52' 26.94"	N8° 44' 27.52"	15.377	ESCALERA
327	1458581.070	1132420.487	W75° 52' 26.95"	N8° 44' 27.52"	15.390	ESCALERA
328	1458581.064	1132420.455	W75° 52' 26.96"	N8° 44' 27.52"	15.832	ESCALERA
329	1458580.941	1132419.830	W75° 52' 26.98"	N8° 44' 27.51"	15.831	ESCALERA
330	1458598.662	1132416.881	W75° 52' 27.07"	N8° 44' 28.09"	15.846	ESCALERA
331	1458598.785	1132417.323	W75° 52' 27.06"	N8° 44' 28.10"	15.838	ESCALERA
332	1458598.788	1132417.334	W75° 52' 27.06"	N8° 44' 28.10"	15.406	ESCALERA
333	1458598.867	1132417.784	W75° 52' 27.04"	N8° 44' 28.10"	15.378	ESCALERA
334	1458598.884	1132417.802	W75° 52' 27.04"	N8° 44' 28.10"	14.977	ESCALERA
335	1458598.976	1132418.350	W75° 52' 27.02"	N8° 44' 28.10"	14.973	ESCALERA
336	1458598.980	1132418.371	W75° 52' 27.02"	N8° 44' 28.10"	14.542	ESCALERA
337	1458599.088	1132418.857	W75° 52' 27.01"	N8° 44' 28.10"	14.538	ESCALERA
338	1458576.618	1132426.147	W75° 52' 26.77"	N8° 44' 27.37"	14.082	GRADA
339	1458576.306	1132424.170	W75° 52' 26.83"	N8° 44' 27.36"	14.061	GRADA
340	1458577.861	1132422.085	W75° 52' 26.90"	N8° 44' 27.41"	14.130	GRADA
341	1458579.375	1132420.152	W75° 52' 26.97"	N8° 44' 27.46"	14.049	GRADA
342	1458580.842	1132419.671	W75° 52' 26.98"	N8° 44' 27.51"	14.087	GRADA
343	1458598.618	1132416.435	W75° 52' 27.08"	N8° 44' 28.09"	14.100	GRADA

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
344	1458578.949	1132439.123	W75° 52' 26.34"	N8° 44' 27.45"	14.010	GRADA
345	1458599.106	1132418.857	W75° 52' 27.01"	N8° 44' 28.11"	14.116	GRADA
346	1458579.798	1132443.731	W75° 52' 26.19"	N8° 44' 27.47"	13.991	GRADA
347	1458582.105	1132443.165	W75° 52' 26.21"	N8° 44' 27.55"	13.955	GRADA
348	1458652.211	1132407.463	W75° 52' 27.37"	N8° 44' 29.83"	14.322	LAMPARA
349	1458650.767	1132409.613	W75° 52' 27.30"	N8° 44' 29.79"	14.338	LAMPARA
350	1458646.760	1132410.606	W75° 52' 27.27"	N8° 44' 29.66"	14.313	LAMPARA
351	1458644.377	1132409.836	W75° 52' 27.30"	N8° 44' 29.58"	14.302	LAMPARA
352	1458658.871	1132447.957	W75° 52' 26.05"	N8° 44' 30.05"	14.328	LUMINARIA
353	1458659.066	1132446.152	W75° 52' 26.11"	N8° 44' 30.05"	14.198	LUMINARIA
354	1458631.376	1132488.850	W75° 52' 24.71"	N8° 44' 29.15"	14.268	LUMINARIA
355	1458641.270	1132482.740	W75° 52' 24.91"	N8° 44' 29.47"	14.137	LUMINARIA
356	1458587.037	1132473.114	W75° 52' 25.23"	N8° 44' 27.71"	14.031	LUMINARIA
357	1458602.987	1132417.375	W75° 52' 27.05"	N8° 44' 28.23"	14.179	LUMINARIA
358	1458582.502	1132446.332	W75° 52' 26.11"	N8° 44' 27.56"	14.038	LUMINARIA
359	1458627.788	1132413.788	W75° 52' 27.17"	N8° 44' 29.04"	14.280	LUMINARIA
360	1458639.331	1132403.304	W75° 52' 27.51"	N8° 44' 29.42"	14.263	MH
361	1458599.619	1132408.275	W75° 52' 27.35"	N8° 44' 28.12"	14.095	MH
362	1458615.711	1132417.628	W75° 52' 27.04"	N8° 44' 28.65"	14.045	MURO_MALLA
363	1458656.615	1132410.491	W75° 52' 27.27"	N8° 44' 29.98"	14.302	MURO_MALLA
364	1458657.267	1132413.470	W75° 52' 27.18"	N8° 44' 30.00"	14.119	MURO_MALLA
365	1458657.858	1132416.795	W75° 52' 27.07"	N8° 44' 30.02"	14.111	MURO_MALLA
366	1458658.327	1132420.175	W75° 52' 26.96"	N8° 44' 30.03"	14.071	MURO_MALLA
367	1458658.647	1132423.397	W75° 52' 26.85"	N8° 44' 30.04"	14.141	MURO_MALLA
368	1458658.922	1132428.123	W75° 52' 26.70"	N8° 44' 30.05"	14.113	MURO_MALLA
369	1458659.081	1132433.587	W75° 52' 26.52"	N8° 44' 30.06"	14.109	MURO_MALLA
370	1458658.956	1132438.868	W75° 52' 26.34"	N8° 44' 30.05"	14.090	MURO_MALLA
371	1458658.550	1132443.844	W75° 52' 26.18"	N8° 44' 30.04"	14.045	MURO_MALLA
372	1458657.755	1132448.766	W75° 52' 26.02"	N8° 44' 30.01"	14.033	MURO_MALLA
373	1458656.908	1132453.780	W75° 52' 25.86"	N8° 44' 29.98"	14.032	MURO_MALLA
374	1458655.760	1132458.715	W75° 52' 25.70"	N8° 44' 29.94"	14.021	MURO_MALLA
375	1458654.349	1132463.331	W75° 52' 25.55"	N8° 44' 29.90"	14.013	MURO_MALLA
376	1458652.709	1132468.283	W75° 52' 25.38"	N8° 44' 29.84"	14.016	MURO_MALLA
377	1458651.002	1132472.680	W75° 52' 25.24"	N8° 44' 29.79"	14.020	MURO_MALLA
378	1458650.279	1132473.744	W75° 52' 25.21"	N8° 44' 29.76"	14.033	MURO_MALLA
379	1458647.677	1132476.475	W75° 52' 25.12"	N8° 44' 29.68"	14.031	MURO_MALLA
380	1458643.676	1132479.731	W75° 52' 25.01"	N8° 44' 29.55"	14.053	MURO_MALLA
381	1458639.588	1132482.703	W75° 52' 24.91"	N8° 44' 29.42"	14.007	MURO_MALLA
382	1458635.583	1132485.323	W75° 52' 24.83"	N8° 44' 29.29"	13.934	MURO_MALLA
383	1458631.125	1132487.778	W75° 52' 24.75"	N8° 44' 29.14"	13.914	MURO_MALLA
384	1458626.789	1132490.011	W75° 52' 24.68"	N8° 44' 29.00"	13.841	MURO_MALLA
385	1458622.271	1132492.174	W75° 52' 24.61"	N8° 44' 28.85"	13.829	MURO_MALLA
386	1458617.585	1132494.289	W75° 52' 24.54"	N8° 44' 28.70"	13.817	MURO_MALLA
387	1458612.820	1132495.879	W75° 52' 24.48"	N8° 44' 28.54"	13.806	MURO_MALLA
388	1458609.374	1132496.785	W75° 52' 24.46"	N8° 44' 28.43"	13.791	MURO_MALLA
389	1458604.929	1132497.793	W75° 52' 24.42"	N8° 44' 28.29"	13.901	MURO_MALLA
390	1458600.978	1132498.574	W75° 52' 24.40"	N8° 44' 28.16"	13.836	MURO_MALLA
391	1458598.062	1132499.146	W75° 52' 24.38"	N8° 44' 28.06"	14.014	MURO_MALLA
392	1458593.980	1132500.076	W75° 52' 24.35"	N8° 44' 27.93"	13.956	MURO_MALLA

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
393	1458590.413	1132480.040	W75° 52' 25.01"	N8° 44' 27.82"	13.861	MURO_MALLA
394	1458587.303	1132462.656	W75° 52' 25.57"	N8° 44' 27.72"	13.870	MURO_MALLA
395	1458585.690	1132453.891	W75° 52' 25.86"	N8° 44' 27.67"	13.906	MURO_MALLA
396	1458583.178	1132439.948	W75° 52' 26.32"	N8° 44' 27.58"	13.943	MURO_MALLA
397	1458580.552	1132425.200	W75° 52' 26.80"	N8° 44' 27.50"	14.016	MURO_MALLA
398	1458581.753	1132423.577	W75° 52' 26.85"	N8° 44' 27.54"	13.993	MURO_MALLA
399	1458596.757	1132420.880	W75° 52' 26.94"	N8° 44' 28.03"	14.011	MURO_MALLA
400	1458610.511	1132418.493	W75° 52' 27.02"	N8° 44' 28.48"	14.004	MURO_MALLA
401	1458688.096	1132474.756	W75° 52' 25.17"	N8° 44' 31.00"	14.118	P_ALTA
402	1458685.037	1132452.371	W75° 52' 25.90"	N8° 44' 30.90"	14.235	P_ALTA
403	1458679.954	1132428.082	W75° 52' 26.70"	N8° 44' 30.74"	14.245	P_ALTA
404	1458676.236	1132401.078	W75° 52' 27.58"	N8° 44' 30.62"	14.519	P_ALTA
405	1458675.314	1132401.218	W75° 52' 27.57"	N8° 44' 30.59"	14.569	P_ALTA
406	1458643.639	1132406.072	W75° 52' 27.42"	N8° 44' 29.56"	14.388	P_ALTA
407	1458658.908	1132489.739	W75° 52' 24.68"	N8° 44' 30.04"	14.289	P_ALTA
408	1458597.491	1132412.528	W75° 52' 27.21"	N8° 44' 28.05"	14.187	P_ALTA
409	1458690.517	1132484.604	W75° 52' 24.85"	N8° 44' 31.07"	13.908	P_BAJA
410	1458684.390	1132449.940	W75° 52' 25.98"	N8° 44' 30.88"	14.175	P_BAJA
411	1458680.178	1132426.639	W75° 52' 26.74"	N8° 44' 30.74"	14.256	P_BAJA
412	1458643.895	1132405.467	W75° 52' 27.44"	N8° 44' 29.56"	14.491	P_BAJA
413	1458674.098	1132487.700	W75° 52' 24.75"	N8° 44' 30.54"	13.972	P_BAJA
414	1458612.706	1132498.814	W75° 52' 24.39"	N8° 44' 28.54"	13.927	P_BAJA
415	1458659.573	1132490.177	W75° 52' 24.67"	N8° 44' 30.07"	14.009	P_BAJA
416	1458574.060	1132465.896	W75° 52' 25.47"	N8° 44' 27.29"	13.895	P_BAJA
417	1458578.853	1132491.867	W75° 52' 24.62"	N8° 44' 27.44"	13.860	P_BAJA
418	1458569.290	1132439.734	W75° 52' 26.33"	N8° 44' 27.13"	13.966	P_BAJA
419	1458567.972	1132416.844	W75° 52' 27.07"	N8° 44' 27.09"	14.012	P_BAJA
420	1458621.090	1132408.640	W75° 52' 27.34"	N8° 44' 28.82"	14.151	P_BAJA
421	1458645.014	1132487.427	W75° 52' 24.76"	N8° 44' 29.59"	13.978	PARADOR
422	1458645.262	1132489.199	W75° 52' 24.70"	N8° 44' 29.60"	13.959	PARADOR
423	1458635.432	1132490.945	W75° 52' 24.64"	N8° 44' 29.28"	13.941	PARADOR
424	1458635.180	1132489.268	W75° 52' 24.70"	N8° 44' 29.27"	13.972	PARADOR
425	1458686.383	1132405.135	W75° 52' 27.45"	N8° 44' 30.95"	14.506	PARAMENTO
426	1458699.729	1132480.177	W75° 52' 24.99"	N8° 44' 31.37"	14.503	PARAMENTO
427	1458584.882	1132462.531	W75° 52' 25.58"	N8° 44' 27.64"	14.076	PLACA
428	1458582.826	1132462.840	W75° 52' 25.57"	N8° 44' 27.57"	14.041	PLACA
429	1458581.857	1132456.601	W75° 52' 25.77"	N8° 44' 27.54"	14.029	PLACA
430	1458578.367	1132457.118	W75° 52' 25.76"	N8° 44' 27.43"	14.038	PLACA
431	1458576.862	1132446.531	W75° 52' 26.10"	N8° 44' 27.38"	14.006	PLACA
432	1458599.110	1132418.865	W75° 52' 27.01"	N8° 44' 28.11"	14.134	PLACA
433	1458599.440	1132420.182	W75° 52' 26.96"	N8° 44' 28.12"	14.150	PLACA
434	1458583.658	1132455.217	W75° 52' 25.82"	N8° 44' 27.60"	14.071	PLACA
435	1458584.210	1132455.118	W75° 52' 25.82"	N8° 44' 27.62"	14.070	PLACA
436	1458585.657	1132454.866	W75° 52' 25.83"	N8° 44' 27.66"	14.068	PLACA
437	1458583.782	1132445.120	W75° 52' 26.15"	N8° 44' 27.60"	14.085	PLACA
438	1458583.777	1132445.079	W75° 52' 26.15"	N8° 44' 27.60"	13.989	PLACA
439	1458578.512	1132446.168	W75° 52' 26.11"	N8° 44' 27.43"	13.980	PLACA
440	1458582.461	1132444.641	W75° 52' 26.16"	N8° 44' 27.56"	13.955	PLACA
441	1458582.149	1132443.099	W75° 52' 26.21"	N8° 44' 27.55"	13.953	PLACA

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
442	1458583.422	1132442.907	W75° 52' 26.22"	N8° 44' 27.59"	13.990	PLACA
443	1458580.318	1132425.094	W75° 52' 26.80"	N8° 44' 27.49"	14.081	PLACA
444	1458578.888	1132424.787	W75° 52' 26.81"	N8° 44' 27.45"	14.057	PLACA
445	1458580.821	1132422.220	W75° 52' 26.90"	N8° 44' 27.51"	14.029	PLACA
446	1458581.788	1132423.323	W75° 52' 26.86"	N8° 44' 27.54"	14.113	PLACA
447	1458582.070	1132423.224	W75° 52' 26.86"	N8° 44' 27.55"	14.114	PLACA
448	1458581.508	1132422.036	W75° 52' 26.90"	N8° 44' 27.53"	14.058	PLACA
449	1458650.837	1132405.738	W75° 52' 27.43"	N8° 44' 29.79"	14.288	PN
450	1458659.232	1132404.093	W75° 52' 27.48"	N8° 44' 30.06"	14.244	PN
451	1458667.742	1132402.747	W75° 52' 27.53"	N8° 44' 30.34"	14.317	PN
452	1458675.087	1132401.855	W75° 52' 27.55"	N8° 44' 30.58"	14.456	PN
453	1458677.056	1132414.468	W75° 52' 27.14"	N8° 44' 30.64"	14.290	PN
454	1458669.670	1132415.786	W75° 52' 27.10"	N8° 44' 30.40"	14.309	PN
455	1458661.455	1132416.023	W75° 52' 27.09"	N8° 44' 30.13"	14.316	PN
456	1458658.104	1132416.915	W75° 52' 27.06"	N8° 44' 30.03"	14.330	PN
457	1458658.996	1132426.371	W75° 52' 26.75"	N8° 44' 30.05"	14.434	PN
458	1458660.771	1132425.847	W75° 52' 26.77"	N8° 44' 30.11"	14.282	PN
459	1458669.426	1132424.261	W75° 52' 26.82"	N8° 44' 30.39"	14.174	PN
460	1458678.436	1132421.950	W75° 52' 26.90"	N8° 44' 30.69"	14.206	PN
461	1458680.046	1132433.894	W75° 52' 26.51"	N8° 44' 30.74"	14.084	PN
462	1458672.049	1132433.884	W75° 52' 26.51"	N8° 44' 30.48"	14.091	PN
463	1458662.971	1132434.842	W75° 52' 26.48"	N8° 44' 30.18"	14.125	PN
464	1458659.218	1132435.155	W75° 52' 26.47"	N8° 44' 30.06"	14.196	PN
465	1458658.433	1132445.721	W75° 52' 26.12"	N8° 44' 30.03"	14.229	PN
466	1458668.235	1132446.303	W75° 52' 26.10"	N8° 44' 30.35"	14.072	PN
467	1458675.787	1132446.011	W75° 52' 26.11"	N8° 44' 30.60"	14.091	PN
468	1458682.493	1132445.018	W75° 52' 26.14"	N8° 44' 30.82"	14.095	PN
469	1458685.288	1132456.213	W75° 52' 25.77"	N8° 44' 30.91"	14.118	PN
470	1458676.476	1132456.675	W75° 52' 25.76"	N8° 44' 30.62"	14.045	PN
471	1458666.861	1132456.797	W75° 52' 25.76"	N8° 44' 30.31"	14.065	PN
472	1458660.422	1132455.601	W75° 52' 25.80"	N8° 44' 30.10"	14.097	PN
473	1458657.148	1132455.664	W75° 52' 25.80"	N8° 44' 29.99"	14.287	PN
474	1458644.224	1132479.579	W75° 52' 25.01"	N8° 44' 29.57"	14.247	PN
475	1458646.269	1132486.312	W75° 52' 24.79"	N8° 44' 29.63"	14.090	PN
476	1458655.197	1132484.430	W75° 52' 24.85"	N8° 44' 29.92"	14.104	PN
477	1458652.344	1132477.998	W75° 52' 25.07"	N8° 44' 29.83"	14.115	PN
478	1458650.688	1132473.585	W75° 52' 25.21"	N8° 44' 29.78"	14.185	PN
479	1458655.646	1132460.802	W75° 52' 25.63"	N8° 44' 29.94"	14.304	PN
480	1458662.052	1132460.516	W75° 52' 25.64"	N8° 44' 30.15"	14.055	PN
481	1458670.581	1132460.622	W75° 52' 25.63"	N8° 44' 30.43"	14.048	PN
482	1458684.097	1132460.833	W75° 52' 25.62"	N8° 44' 30.87"	14.069	PN
483	1458686.102	1132470.972	W75° 52' 25.29"	N8° 44' 30.93"	14.027	PN
484	1458678.420	1132470.351	W75° 52' 25.31"	N8° 44' 30.68"	14.015	PN
485	1458669.175	1132468.399	W75° 52' 25.38"	N8° 44' 30.38"	14.038	PN
486	1458658.027	1132467.245	W75° 52' 25.42"	N8° 44' 30.02"	14.092	PN
487	1458664.899	1132476.536	W75° 52' 25.11"	N8° 44' 30.24"	14.029	PN
488	1458666.821	1132487.315	W75° 52' 24.76"	N8° 44' 30.30"	14.024	PN
489	1458676.385	1132485.728	W75° 52' 24.81"	N8° 44' 30.61"	14.035	PN
490	1458675.382	1132476.676	W75° 52' 25.11"	N8° 44' 30.58"	14.049	PN

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN ESTADIO DE BEISBOL LA PRADERA	GOBERNACIÓN DE CÓRDOBA
DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
491	1458683.527	1132477.754	W75° 52' 25.07"	N8° 44' 30.85"	13.999	PN
492	1458689.103	1132478.733	W75° 52' 25.04"	N8° 44' 31.03"	13.923	PN
493	1458689.303	1132482.719	W75° 52' 24.91"	N8° 44' 31.03"	13.951	PN
494	1458680.911	1132484.758	W75° 52' 24.84"	N8° 44' 30.76"	14.000	PN
495	1458586.689	1132465.147	W75° 52' 25.49"	N8° 44' 27.70"	14.138	PN
496	1458583.311	1132467.948	W75° 52' 25.40"	N8° 44' 27.59"	13.956	PN
497	1458574.760	1132469.410	W75° 52' 25.35"	N8° 44' 27.31"	13.877	PN
498	1458576.255	1132477.443	W75° 52' 25.09"	N8° 44' 27.36"	13.876	PN
499	1458580.860	1132477.528	W75° 52' 25.09"	N8° 44' 27.51"	13.889	PN
500	1458587.413	1132476.968	W75° 52' 25.11"	N8° 44' 27.72"	13.998	PN
501	1458589.800	1132477.871	W75° 52' 25.08"	N8° 44' 27.80"	14.144	PN
502	1458591.425	1132487.416	W75° 52' 24.76"	N8° 44' 27.85"	14.184	PN
503	1458589.289	1132488.068	W75° 52' 24.74"	N8° 44' 27.78"	13.945	PN
504	1458583.200	1132489.211	W75° 52' 24.71"	N8° 44' 27.58"	13.923	PN
505	1458578.548	1132489.738	W75° 52' 24.69"	N8° 44' 27.43"	13.816	PN
506	1458581.791	1132500.251	W75° 52' 24.35"	N8° 44' 27.53"	13.898	PN
507	1458587.284	1132499.159	W75° 52' 24.38"	N8° 44' 27.71"	13.926	PN
508	1458593.633	1132499.787	W75° 52' 24.36"	N8° 44' 27.92"	14.046	PN
509	1458581.653	1132459.174	W75° 52' 25.69"	N8° 44' 27.53"	13.974	PN
510	1458577.613	1132462.627	W75° 52' 25.58"	N8° 44' 27.40"	13.956	PN
511	1458573.493	1132462.661	W75° 52' 25.58"	N8° 44' 27.27"	13.932	PN
512	1458573.702	1132457.034	W75° 52' 25.76"	N8° 44' 27.27"	14.012	PN
513	1458577.500	1132457.008	W75° 52' 25.76"	N8° 44' 27.40"	14.006	PN
514	1458595.430	1132416.103	W75° 52' 27.10"	N8° 44' 27.99"	14.097	PN
515	1458583.453	1132418.096	W75° 52' 27.03"	N8° 44' 27.60"	14.046	PN
516	1458573.656	1132419.210	W75° 52' 27.00"	N8° 44' 27.28"	14.065	PN
517	1458570.438	1132426.004	W75° 52' 26.77"	N8° 44' 27.17"	14.025	PN
518	1458572.452	1132432.468	W75° 52' 26.56"	N8° 44' 27.24"	14.060	PN
519	1458573.089	1132441.709	W75° 52' 26.26"	N8° 44' 27.26"	14.001	PN
520	1458574.802	1132451.412	W75° 52' 25.94"	N8° 44' 27.31"	14.010	PN
521	1458642.347	1132411.485	W75° 52' 27.24"	N8° 44' 29.51"	14.222	PN
522	1458639.780	1132407.363	W75° 52' 27.38"	N8° 44' 29.43"	14.192	PN
523	1458631.877	1132407.795	W75° 52' 27.36"	N8° 44' 29.17"	14.142	PN
524	1458632.130	1132412.754	W75° 52' 27.20"	N8° 44' 29.18"	14.328	PN
525	1458622.716	1132414.950	W75° 52' 27.13"	N8° 44' 28.87"	14.283	PN
526	1458622.695	1132408.779	W75° 52' 27.33"	N8° 44' 28.87"	14.110	PN
527	1458609.909	1132410.656	W75° 52' 27.27"	N8° 44' 28.46"	14.105	PN
528	1458609.949	1132416.818	W75° 52' 27.07"	N8° 44' 28.46"	14.104	PN
529	1458600.219	1132419.927	W75° 52' 26.97"	N8° 44' 28.14"	14.098	PN
530	1458599.225	1132413.711	W75° 52' 27.17"	N8° 44' 28.11"	14.093	PN
531	1458611.026	1132422.107	W75° 52' 26.90"	N8° 44' 28.49"	13.960	PN
532	1458612.490	1132433.178	W75° 52' 26.54"	N8° 44' 28.54"	13.969	PN
533	1458613.752	1132443.304	W75° 52' 26.20"	N8° 44' 28.58"	13.936	PN
534	1458615.160	1132454.189	W75° 52' 25.85"	N8° 44' 28.62"	13.882	PN
535	1458616.805	1132464.540	W75° 52' 25.51"	N8° 44' 28.68"	13.855	PN
536	1458618.561	1132474.463	W75° 52' 25.18"	N8° 44' 28.73"	13.831	PN
537	1458620.343	1132484.627	W75° 52' 24.85"	N8° 44' 28.79"	13.812	PN
538	1458621.964	1132491.679	W75° 52' 24.62"	N8° 44' 28.84"	13.790	PN
539	1458631.968	1132486.326	W75° 52' 24.80"	N8° 44' 29.17"	13.888	PN

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
540	1458630.967	1132476.419	W75° 52' 25.12"	N8° 44' 29.14"	13.925	PN
541	1458629.874	1132465.949	W75° 52' 25.46"	N8° 44' 29.10"	13.875	PN
542	1458628.206	1132453.597	W75° 52' 25.87"	N8° 44' 29.05"	13.879	PN
543	1458626.897	1132442.404	W75° 52' 26.23"	N8° 44' 29.01"	13.890	PN
544	1458624.527	1132430.702	W75° 52' 26.62"	N8° 44' 28.93"	13.910	PN
545	1458622.590	1132417.943	W75° 52' 27.03"	N8° 44' 28.87"	13.957	PN
546	1458634.297	1132414.878	W75° 52' 27.13"	N8° 44' 29.25"	13.986	PN
547	1458635.891	1132426.467	W75° 52' 26.75"	N8° 44' 29.30"	13.962	PN
548	1458636.985	1132440.098	W75° 52' 26.31"	N8° 44' 29.34"	13.934	PN
549	1458638.124	1132452.499	W75° 52' 25.90"	N8° 44' 29.37"	13.900	PN
550	1458639.174	1132465.248	W75° 52' 25.48"	N8° 44' 29.40"	13.905	PN
551	1458640.242	1132476.140	W75° 52' 25.13"	N8° 44' 29.44"	13.910	PN
552	1458641.240	1132480.751	W75° 52' 24.98"	N8° 44' 29.47"	13.989	PN
553	1458648.965	1132472.839	W75° 52' 25.23"	N8° 44' 29.72"	13.967	PN
554	1458647.861	1132460.445	W75° 52' 25.64"	N8° 44' 29.69"	13.933	PN
555	1458646.357	1132447.337	W75° 52' 26.07"	N8° 44' 29.64"	13.950	PN
556	1458644.414	1132435.274	W75° 52' 26.46"	N8° 44' 29.58"	13.945	PN
557	1458642.647	1132423.551	W75° 52' 26.85"	N8° 44' 29.52"	13.969	PN
558	1458641.901	1132413.683	W75° 52' 27.17"	N8° 44' 29.50"	13.989	PN
559	1458652.876	1132411.571	W75° 52' 27.24"	N8° 44' 29.86"	14.045	PN
560	1458653.453	1132422.216	W75° 52' 26.89"	N8° 44' 29.87"	13.992	PN
561	1458654.803	1132432.597	W75° 52' 26.55"	N8° 44' 29.92"	13.998	PN
562	1458654.874	1132441.776	W75° 52' 26.25"	N8° 44' 29.92"	13.986	PN
563	1458654.330	1132451.332	W75° 52' 25.94"	N8° 44' 29.90"	13.958	PN
564	1458652.181	1132461.366	W75° 52' 25.61"	N8° 44' 29.83"	13.953	PN
565	1458649.823	1132470.449	W75° 52' 25.31"	N8° 44' 29.75"	13.976	PN
566	1458612.443	1132494.935	W75° 52' 24.52"	N8° 44' 28.53"	13.770	PN
567	1458611.026	1132484.549	W75° 52' 24.86"	N8° 44' 28.49"	13.799	PN
568	1458609.627	1132473.454	W75° 52' 25.22"	N8° 44' 28.44"	13.822	PN
569	1458607.403	1132462.349	W75° 52' 25.58"	N8° 44' 28.37"	13.862	PN
570	1458605.802	1132450.774	W75° 52' 25.96"	N8° 44' 28.32"	13.905	PN
571	1458603.881	1132438.954	W75° 52' 26.35"	N8° 44' 28.26"	13.978	PN
572	1458602.349	1132428.305	W75° 52' 26.70"	N8° 44' 28.21"	13.984	PN
573	1458601.634	1132420.986	W75° 52' 26.94"	N8° 44' 28.19"	13.945	PN
574	1458589.015	1132423.145	W75° 52' 26.87"	N8° 44' 27.78"	13.960	PN
575	1458590.163	1132433.055	W75° 52' 26.54"	N8° 44' 27.81"	13.918	PN
576	1458591.978	1132446.690	W75° 52' 26.10"	N8° 44' 27.87"	13.883	PN
577	1458593.853	1132459.923	W75° 52' 25.66"	N8° 44' 27.93"	13.841	PN
578	1458595.879	1132471.996	W75° 52' 25.27"	N8° 44' 27.99"	13.806	PN
579	1458597.634	1132483.531	W75° 52' 24.89"	N8° 44' 28.05"	13.787	PN
580	1458598.882	1132493.902	W75° 52' 24.55"	N8° 44' 28.09"	13.749	PN
581	1458599.639	1132498.195	W75° 52' 24.41"	N8° 44' 28.11"	13.778	PN
582	1458610.565	1132418.466	W75° 52' 27.02"	N8° 44' 28.48"	13.992	PUERTA
583	1458611.588	1132418.289	W75° 52' 27.02"	N8° 44' 28.51"	14.006	PUERTA
584	1458597.820	1132499.143	W75° 52' 24.38"	N8° 44' 28.06"	13.960	PUERTA
585	1458593.992	1132500.043	W75° 52' 24.35"	N8° 44' 27.93"	13.947	PUERTA
586	1458585.871	1132454.901	W75° 52' 25.83"	N8° 44' 27.67"	13.900	PUERTA
587	1458585.688	1132453.891	W75° 52' 25.86"	N8° 44' 27.67"	13.903	PUERTA
588	1458645.024	1132486.024	W75° 52' 24.80"	N8° 44' 29.59"	14.160	QUIOSCO

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
589	1458641.598	1132486.695	W75° 52' 24.78"	N8° 44' 29.48"	14.161	QUIOSCO
590	1458644.469	1132482.959	W75° 52' 24.90"	N8° 44' 29.57"	14.144	QUIOSCO
591	1458640.946	1132483.782	W75° 52' 24.88"	N8° 44' 29.46"	14.112	QUIOSCO
592	1458578.021	1132456.222	W75° 52' 25.79"	N8° 44' 27.42"	14.045	QUIOSCO
593	1458577.234	1132448.100	W75° 52' 26.05"	N8° 44' 27.39"	14.018	QUIOSCO
594	1458578.353	1132456.205	W75° 52' 25.79"	N8° 44' 27.43"	14.011	QUIOSCO
595	1458583.925	1132446.933	W75° 52' 26.09"	N8° 44' 27.61"	14.065	QUIOSCO
596	1458585.450	1132454.841	W75° 52' 25.83"	N8° 44' 27.66"	13.903	QUIOSCO
597	1458577.706	1132457.996	W75° 52' 25.73"	N8° 44' 27.40"	14.103	QUIOSCO1
598	1458577.945	1132459.998	W75° 52' 25.66"	N8° 44' 27.41"	14.215	QUIOSCO1
599	1458580.913	1132459.681	W75° 52' 25.67"	N8° 44' 27.51"	14.108	QUIOSCO1
600	1458580.573	1132457.678	W75° 52' 25.74"	N8° 44' 27.50"	14.101	QUIOSCO1
601	1458578.930	1132439.090	W75° 52' 26.35"	N8° 44' 27.45"	14.014	QUIOSCO2
602	1458575.194	1132439.884	W75° 52' 26.32"	N8° 44' 27.33"	14.084	QUIOSCO2
603	1458576.043	1132444.595	W75° 52' 26.17"	N8° 44' 27.35"	13.960	QUIOSCO2
604	1458579.798	1132443.731	W75° 52' 26.19"	N8° 44' 27.47"	13.991	QUIOSCO2
605	1458689.302	1132485.145	W75° 52' 24.83"	N8° 44' 31.03"	13.923	SEÑAL
606	1458583.268	1132501.980	W75° 52' 24.29"	N8° 44' 27.58"	14.342	TORRE_ELEC
607	1458582.269	1132503.719	W75° 52' 24.23"	N8° 44' 27.55"	14.346	TORRE_ELEC
608	1458581.401	1132500.755	W75° 52' 24.33"	N8° 44' 27.52"	14.358	TORRE_ELEC
609	1458580.243	1132502.466	W75° 52' 24.27"	N8° 44' 27.48"	14.377	TORRE_ELEC
610	1458676.374	1132399.876	W75° 52' 27.62"	N8° 44' 30.62"	14.312	VIA
611	1458679.317	1132399.464	W75° 52' 27.63"	N8° 44' 30.72"	14.346	VIA
612	1458682.772	1132398.907	W75° 52' 27.65"	N8° 44' 30.83"	14.345	VIA
613	1458685.598	1132418.317	W75° 52' 27.01"	N8° 44' 30.92"	14.272	VIA
614	1458682.402	1132418.947	W75° 52' 26.99"	N8° 44' 30.82"	14.292	VIA
615	1458679.419	1132419.491	W75° 52' 26.98"	N8° 44' 30.72"	14.248	VIA
616	1458681.762	1132433.164	W75° 52' 26.53"	N8° 44' 30.79"	14.123	VIA
617	1458684.728	1132432.720	W75° 52' 26.54"	N8° 44' 30.89"	14.173	VIA
618	1458687.725	1132432.180	W75° 52' 26.56"	N8° 44' 30.99"	14.203	VIA
619	1458689.739	1132444.555	W75° 52' 26.16"	N8° 44' 31.05"	14.164	VIA
620	1458686.639	1132444.768	W75° 52' 26.15"	N8° 44' 30.95"	14.115	VIA
621	1458683.921	1132445.049	W75° 52' 26.14"	N8° 44' 30.86"	14.125	VIA
622	1458686.385	1132458.111	W75° 52' 25.71"	N8° 44' 30.94"	14.158	VIA
623	1458689.155	1132457.641	W75° 52' 25.73"	N8° 44' 31.03"	14.151	VIA
624	1458691.777	1132457.341	W75° 52' 25.74"	N8° 44' 31.12"	14.270	VIA
625	1458694.249	1132470.128	W75° 52' 25.32"	N8° 44' 31.20"	14.173	VIA
626	1458691.106	1132470.374	W75° 52' 25.31"	N8° 44' 31.09"	14.097	VIA
627	1458688.616	1132472.923	W75° 52' 25.23"	N8° 44' 31.01"	14.058	VIA
628	1458691.065	1132481.555	W75° 52' 24.95"	N8° 44' 31.09"	13.961	VIA
629	1458693.785	1132480.988	W75° 52' 24.96"	N8° 44' 31.18"	13.806	VIA
630	1458696.236	1132480.704	W75° 52' 24.97"	N8° 44' 31.26"	13.898	VIA
631	1458686.412	1132398.344	W75° 52' 27.67"	N8° 44' 30.95"	14.368	VIA_PAVIM
632	1458685.959	1132395.373	W75° 52' 27.76"	N8° 44' 30.93"	14.410	VIA_PAVIM
633	1458685.462	1132392.418	W75° 52' 27.86"	N8° 44' 30.92"	14.352	VIA_PAVIM
634	1458675.245	1132393.901	W75° 52' 27.81"	N8° 44' 30.59"	14.340	VIA_PAVIM
635	1458675.737	1132396.897	W75° 52' 27.72"	N8° 44' 30.60"	14.394	VIA_PAVIM
636	1458676.236	1132399.850	W75° 52' 27.62"	N8° 44' 30.62"	14.328	VIA_PAVIM
637	1458663.577	1132401.735	W75° 52' 27.56"	N8° 44' 30.21"	14.327	VIA_PAVIM

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
638	1458663.115	1132398.785	W75° 52' 27.66"	N8° 44' 30.19"	14.376	VIA_PAVIM
639	1458662.683	1132395.787	W75° 52' 27.75"	N8° 44' 30.18"	14.339	VIA_PAVIM
640	1458645.748	1132398.291	W75° 52' 27.67"	N8° 44' 29.63"	14.253	VIA_PAVIM
641	1458646.203	1132401.269	W75° 52' 27.58"	N8° 44' 29.64"	14.309	VIA_PAVIM
642	1458646.615	1132404.261	W75° 52' 27.48"	N8° 44' 29.65"	14.240	VIA_PAVIM
643	1458632.278	1132406.369	W75° 52' 27.41"	N8° 44' 29.19"	14.200	VIA_PAVIM
644	1458631.785	1132403.422	W75° 52' 27.51"	N8° 44' 29.17"	14.248	VIA_PAVIM
645	1458631.258	1132400.451	W75° 52' 27.60"	N8° 44' 29.15"	14.196	VIA_PAVIM
646	1458674.391	1132394.015	W75° 52' 27.81"	N8° 44' 30.56"	14.343	VIA_PAVIM
647	1458675.109	1132393.845	W75° 52' 27.82"	N8° 44' 30.58"	14.334	VIA_PAVIM
648	1458675.091	1132392.994	W75° 52' 27.84"	N8° 44' 30.58"	14.344	VIA_PAVIM
649	1458678.227	1132393.390	W75° 52' 27.83"	N8° 44' 30.68"	14.360	VIA_PAVIM
650	1458681.199	1132392.982	W75° 52' 27.84"	N8° 44' 30.78"	14.356	VIA_PAVIM
651	1458682.026	1132392.920	W75° 52' 27.85"	N8° 44' 30.81"	14.355	VIA_PAVIM
652	1458681.014	1132392.115	W75° 52' 27.87"	N8° 44' 30.77"	14.349	VIA_PAVIM
653	1458678.309	1132377.049	W75° 52' 28.36"	N8° 44' 30.69"	14.345	VIA_PAVIM
654	1458675.375	1132377.522	W75° 52' 28.35"	N8° 44' 30.59"	14.388	VIA_PAVIM
655	1458672.474	1132377.932	W75° 52' 28.34"	N8° 44' 30.50"	14.368	VIA_PAVIM
656	1458700.088	1132484.451	W75° 52' 24.85"	N8° 44' 31.38"	13.760	VIA_PAVIM
657	1458700.701	1132487.270	W75° 52' 24.76"	N8° 44' 31.40"	13.833	VIA_PAVIM
658	1458701.218	1132490.061	W75° 52' 24.67"	N8° 44' 31.42"	13.757	VIA_PAVIM
659	1458684.615	1132492.966	W75° 52' 24.57"	N8° 44' 30.88"	13.758	VIA_PAVIM
660	1458684.129	1132490.227	W75° 52' 24.66"	N8° 44' 30.86"	13.795	VIA_PAVIM
661	1458683.593	1132487.460	W75° 52' 24.75"	N8° 44' 30.85"	13.741	VIA_PAVIM
662	1458658.375	1132492.136	W75° 52' 24.60"	N8° 44' 30.03"	13.735	VIA_PAVIM
663	1458658.957	1132494.825	W75° 52' 24.51"	N8° 44' 30.05"	13.765	VIA_PAVIM
664	1458659.371	1132497.541	W75° 52' 24.43"	N8° 44' 30.06"	13.760	VIA_PAVIM
665	1458640.427	1132500.803	W75° 52' 24.32"	N8° 44' 29.44"	13.713	VIA_PAVIM
666	1458639.845	1132498.156	W75° 52' 24.41"	N8° 44' 29.42"	13.718	VIA_PAVIM
667	1458632.182	1132496.760	W75° 52' 24.45"	N8° 44' 29.17"	13.679	VIA_PAVIM
668	1458632.578	1132499.407	W75° 52' 24.37"	N8° 44' 29.19"	13.715	VIA_PAVIM
669	1458633.104	1132502.097	W75° 52' 24.28"	N8° 44' 29.20"	13.686	VIA_PAVIM
670	1458614.903	1132505.312	W75° 52' 24.18"	N8° 44' 28.61"	13.685	VIA_PAVIM
671	1458614.358	1132502.605	W75° 52' 24.26"	N8° 44' 28.59"	13.678	VIA_PAVIM
672	1458613.992	1132499.934	W75° 52' 24.35"	N8° 44' 28.58"	13.663	VIA_PAVIM
673	1458599.415	1132502.487	W75° 52' 24.27"	N8° 44' 28.11"	13.631	VIA_PAVIM
674	1458599.831	1132505.154	W75° 52' 24.18"	N8° 44' 28.12"	13.651	VIA_PAVIM
675	1458600.290	1132507.874	W75° 52' 24.09"	N8° 44' 28.13"	13.653	VIA_PAVIM
676	1458589.379	1132509.731	W75° 52' 24.03"	N8° 44' 27.78"	13.632	VIA_PAVIM
677	1458588.921	1132507.105	W75° 52' 24.12"	N8° 44' 27.76"	13.624	VIA_PAVIM
678	1458588.376	1132504.459	W75° 52' 24.21"	N8° 44' 27.75"	13.634	VIA_PAVIM
679	1458579.632	1132505.934	W75° 52' 24.16"	N8° 44' 27.46"	13.612	VIA_PAVIM
680	1458580.068	1132508.668	W75° 52' 24.07"	N8° 44' 27.48"	13.615	VIA_PAVIM
681	1458580.579	1132511.380	W75° 52' 23.98"	N8° 44' 27.49"	13.612	VIA_PAVIM
682	1458571.968	1132513.025	W75° 52' 23.93"	N8° 44' 27.21"	13.605	VIA_PAVIM
683	1458571.399	1132510.215	W75° 52' 24.02"	N8° 44' 27.19"	13.632	VIA_PAVIM
684	1458570.864	1132507.435	W75° 52' 24.11"	N8° 44' 27.18"	13.586	VIA_PAVIM
685	1458574.206	1132506.842	W75° 52' 24.13"	N8° 44' 27.29"	13.600	VIA_PAVIM
686	1458576.911	1132506.380	W75° 52' 24.15"	N8° 44' 27.37"	13.629	VIA_PAVIM

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	
DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
687	1458571.732	1132493.590	W75° 52' 24.56"	N8° 44' 27.21"	13.623	VIA_PAVIM
688	1458574.571	1132493.131	W75° 52' 24.58"	N8° 44' 27.30"	13.678	VIA_PAVIM
689	1458577.375	1132492.649	W75° 52' 24.59"	N8° 44' 27.39"	13.639	VIA_PAVIM
690	1458573.816	1132473.130	W75° 52' 25.23"	N8° 44' 27.28"	13.679	VIA_PAVIM
691	1458570.980	1132473.609	W75° 52' 25.22"	N8° 44' 27.18"	13.671	VIA_PAVIM
692	1458575.061	1132479.894	W75° 52' 25.01"	N8° 44' 27.32"	13.645	VIA_PAVIM
693	1458572.282	1132480.377	W75° 52' 25.00"	N8° 44' 27.23"	13.688	VIA_PAVIM
694	1458569.508	1132480.807	W75° 52' 24.98"	N8° 44' 27.14"	13.647	VIA_PAVIM
695	1458572.675	1132466.474	W75° 52' 25.45"	N8° 44' 27.24"	13.661	VIA_PAVIM
696	1458569.893	1132466.957	W75° 52' 25.44"	N8° 44' 27.15"	13.726	VIA_PAVIM
697	1458567.105	1132467.414	W75° 52' 25.42"	N8° 44' 27.06"	13.654	VIA_PAVIM
698	1458564.685	1132454.013	W75° 52' 25.86"	N8° 44' 26.98"	13.686	VIA_PAVIM
699	1458567.502	1132453.572	W75° 52' 25.87"	N8° 44' 27.07"	13.772	VIA_PAVIM
700	1458570.264	1132453.099	W75° 52' 25.89"	N8° 44' 27.16"	13.710	VIA_PAVIM
701	1458566.800	1132434.091	W75° 52' 26.51"	N8° 44' 27.05"	13.755	VIA_PAVIM
702	1458564.057	1132434.497	W75° 52' 26.50"	N8° 44' 26.96"	13.780	VIA_PAVIM
703	1458561.251	1132434.953	W75° 52' 26.48"	N8° 44' 26.87"	13.757	VIA_PAVIM
704	1458558.117	1132417.394	W75° 52' 27.06"	N8° 44' 26.77"	13.762	VIA_PAVIM
705	1458560.908	1132416.961	W75° 52' 27.07"	N8° 44' 26.86"	13.821	VIA_PAVIM
706	1458563.736	1132416.526	W75° 52' 27.09"	N8° 44' 26.95"	13.825	VIA_PAVIM
707	1458562.087	1132407.605	W75° 52' 27.38"	N8° 44' 26.90"	13.789	VIA_PAVIM
708	1458559.331	1132408.088	W75° 52' 27.36"	N8° 44' 26.81"	13.823	VIA_PAVIM
709	1458556.545	1132408.583	W75° 52' 27.35"	N8° 44' 26.72"	13.795	VIA_PAVIM
710	1458553.632	1132392.284	W75° 52' 27.88"	N8° 44' 26.63"	13.837	VIA_PAVIM
711	1458556.421	1132391.794	W75° 52' 27.90"	N8° 44' 26.72"	13.886	VIA_PAVIM
712	1458559.158	1132391.268	W75° 52' 27.91"	N8° 44' 26.81"	13.831	VIA_PAVIM
713	1458562.616	1132410.538	W75° 52' 27.28"	N8° 44' 26.92"	13.838	VIA_PAVIM
714	1458563.163	1132413.497	W75° 52' 27.18"	N8° 44' 26.94"	13.829	VIA_PAVIM
715	1458567.198	1132415.947	W75° 52' 27.10"	N8° 44' 27.07"	13.846	VIA_PAVIM
716	1458566.342	1132416.193	W75° 52' 27.10"	N8° 44' 27.04"	13.845	VIA_PAVIM
717	1458565.893	1132416.378	W75° 52' 27.09"	N8° 44' 27.02"	13.865	VIA_PAVIM
718	1458565.238	1132416.995	W75° 52' 27.07"	N8° 44' 27.00"	13.833	VIA_PAVIM
719	1458564.681	1132417.697	W75° 52' 27.05"	N8° 44' 26.99"	13.820	VIA_PAVIM
720	1458564.112	1132418.813	W75° 52' 27.01"	N8° 44' 26.97"	13.819	VIA_PAVIM
721	1458575.786	1132414.630	W75° 52' 27.15"	N8° 44' 27.35"	13.881	VIA_PAVIM
722	1458575.379	1132411.778	W75° 52' 27.24"	N8° 44' 27.33"	13.924	VIA_PAVIM
723	1458574.754	1132408.776	W75° 52' 27.34"	N8° 44' 27.31"	13.916	VIA_PAVIM
724	1458591.914	1132406.248	W75° 52' 27.42"	N8° 44' 27.87"	13.989	VIA_PAVIM
725	1458592.419	1132409.211	W75° 52' 27.32"	N8° 44' 27.89"	14.060	VIA_PAVIM
726	1458592.879	1132412.179	W75° 52' 27.22"	N8° 44' 27.90"	14.014	VIA_PAVIM
727	1458611.477	1132409.519	W75° 52' 27.31"	N8° 44' 28.51"	14.101	VIA_PAVIM
728	1458610.957	1132406.481	W75° 52' 27.41"	N8° 44' 28.49"	14.151	VIA_PAVIM
729	1458610.411	1132403.508	W75° 52' 27.51"	N8° 44' 28.47"	14.099	VIA_PAVIM
730	1458627.073	1132401.025	W75° 52' 27.59"	N8° 44' 29.02"	14.140	VIA_PAVIM
731	1458627.653	1132404.022	W75° 52' 27.49"	N8° 44' 29.04"	14.188	VIA_PAVIM
732	1458628.135	1132407.054	W75° 52' 27.39"	N8° 44' 29.05"	14.157	VIA_PAVIM
733	1458642.417	1132404.659	W75° 52' 27.47"	N8° 44' 29.52"	14.165	VIA_PAVIM
734	1458642.045	1132401.972	W75° 52' 27.55"	N8° 44' 29.50"	14.270	VIA_PAVIM
735	1458641.586	1132398.927	W75° 52' 27.65"	N8° 44' 29.49"	14.216	VIA_PAVIM

	REALIZAR ESTUDIOS TÉCNICOS ESPECIALIZADOS REQUERIDOS PARA LA ESTRUCTURACIÓN DE PROYECTOS DE INVERSIÓN	GOBERNACIÓN DE CÓRDOBA
	ESTADIO DE BEISBOL LA PRADERA	

DATUM MAGNA SIRGAS EPOCA 2018.00 Origen Gauss - Kruger en Colombia Origen de Coordenadas		OESTE
W75° 52' 45.52"		N8° 44' 45.52"

ANEXO 6 CARTERA DE COORDENADAS LEVANTAMIENTO TOPOGRAFICO

NODO	NORTE	ESTE	LONGITUD	LATITUD	ALTURA NIVELADA	CODIGO
736	1458601.736	1132414.514	W75° 52' 27.15"	N8° 44' 28.19"	14.165	Z_WIFI