



INFORME DE LEVANTAMIENTO TOPOGRAFICO

CONSTRUCCIÓN PAVIMENTO RÍGIDO CARRERA 17 ENTRE CALLES 4 Y 6 CAICEDONIA-VALLE DEL CAUCA

**Propietario:
MUNICIPIO DE CAICEDONIA**

Elaboro:

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CAICEDONIA RISARALDA
Caicedonia de 2025



OBJETIVO

Hacer los levantamientos topográficos que permitan desarrollar los estudios y diseños de las obras que se tengan proyectadas en la vía urbana.

El Dátum empleado en la toma de datos GPS para la georreferenciación fue el WGS84 con origen Magna Colombia oeste.

METODOLOGIA

- Visita y reconocimiento del terreno.
- Levantamiento topográfico.
- Procesamiento de datos obtenidos en campo.
- Dibujo en AutoCAD.

ANEXOS

- Cartera de campo.

EQUIPO UTILIZADO: Estación total GEOMAX.

PUNTO	ESTE	NORTE	ELEVACION	CODIGO
1	4686001.332	2037015.931	1111.000	D1
2	4686002.825	2037040.256	1109.863	R1
3	4686002.825	2037040.256	1109.863	R1
4	4686001.779	2037039.950	1109.371	R2
5	4686000.170	2037039.488	1109.210	R3
6	4685995.811	2037038.492	1109.229	R4
7	4685998.719	2037022.254	1110.960	R5
8	4686002.890	2037024.500	1110.906	R6
9	4686004.796	2037023.330	1111.064	R7
10	4686005.590	2037025.515	1111.298	R8
11	4686024.156	2037028.989	1111.291	R9
12	4686024.398	2037027.508	1111.132	R10
13	4686026.153	2037017.575	1111.165	R11
14	4686026.301	2037016.187	1111.241	R12



15	4686021.079	2037016.695	1111.154	R13
16	4686023.330	2037027.478	1111.266	R14
17	4686009.075	2037013.117	1111.150	R15
18	4686008.122	2037011.775	1111.246	R16
20	4686005.146	2037011.565	1111.072	R18
21	4686007.731	2037013.671	1111.080	R19
22	4686006.928	2037013.537	1111.067	R20
23	4686006.818	2037014.243	1111.061	R21
24	4686003.678	2037018.620	1111.049	R22
25	4686002.156	2037011.005	1111.019	R23
26	4685995.583	2037012.173	1110.641	R24
27	4685984.020	2037011.297	1109.912	R25
28	4685987.322	2037003.058	1110.320	R26
29	4685989.806	2036992.019	1110.193	R27
30	4685993.298	2036989.514	1110.289	R28
31	4685994.469	2036989.198	1109.899	R29
32	4685998.889	2036990.144	1110.191	R30
33	4686001.415	2036990.988	1111.161	R31
34	4686005.428	2036992.295	1111.032	R32
35	4686008.431	2036992.638	1111.057	R33
36	4686011.336	2036993.312	1111.801	R34
37	4686006.063	2036975.446	1110.675	R35
38	4686001.266	2036984.843	1110.844	R36
39	4686003.256	2036990.176	1111.213	R37
40	4686005.927	2036976.556	1110.807	R38
41	4686008.855	2036965.494	1110.752	R39
42	4686008.429	2036965.871	1110.823	R40
43	4686008.372	2036963.344	1110.867	R41
44	4686010.542	2036959.563	1110.632	R42
45	4686010.901	2036959.649	1110.748	R43
46	4686014.130	2036960.318	1110.843	R44
47	4686016.980	2036960.079	1110.933	R45
48	4686017.774	2036955.598	1110.964	R46
49	4686014.885	2036954.593	1110.759	R47
50	4686018.152	2036950.374	1110.752	R48
51	4686018.681	2036952.412	1110.848	R49
52	4686019.651	2036949.878	1110.948	R50
53	4686021.200	2036942.498	1111.170	R51



54	4686019.786	2036942.300	1111.078	R52
55	4686021.269	2036933.810	1111.583	R53
56	4686026.452	2036932.673	1112.379	R54
57	4686022.311	2036935.445	1111.692	R55
58	4686014.435	2036958.881	1110.839	R56
59	4686000.780	2037011.355	1110.998	R57
60	4686002.480	2037007.994	1111.038	R58
61	4686001.041	2036980.343	1108.562	R59
62	4685981.785	2037014.330	1109.540	R60
63	4685979.686	2037014.563	1109.200	R61
64	4685996.069	2036979.055	1108.568	D3
65	4686002.009	2036976.660	1108.015	R62
66	4685997.578	2036975.542	1107.894	R63
67	4685994.955	2036974.446	1107.760	R64
68	4685995.305	2036970.582	1107.280	R65
69	4685999.559	2036961.336	1105.321	R66
70	4686000.756	2036961.854	1105.398	R67
71	4686004.151	2036962.471	1105.502	R68
73	4686008.748	2036944.765	1103.740	R70
74	4686005.377	2036943.397	1103.637	R71
75	4686007.348	2036931.758	1103.170	R72
76	4686011.212	2036932.156	1103.262	R73
77	4686014.672	2036916.546	1102.645	R74
78	4686011.923	2036908.504	1103.808	R75
79	4686016.491	2036908.810	1103.949	R76
80	4686018.217	2036909.085	1103.690	R77
81	4686019.562	2036901.522	1103.672	R78
82	4686021.140	2036895.670	1103.976	R79
83	4686019.596	2036913.277	1102.539	R80
84	4686021.229	2036909.401	1102.416	r81
85	4686025.999	2036894.102	1103.013	R82
86	4686024.979	2036899.028	1102.578	R83
87	4686026.152	2036874.495	1103.741	R84
88	4686029.093	2036874.992	1103.788	R85
89	4686031.592	2036874.630	1104.603	R86
90	4686032.324	2036870.357	1105.253	R87
91	4686022.251	2036868.680	1103.052	R88
92	4686024.409	2036862.195	1105.443	R89



93	4686024.498	2036857.179	1106.226	R90
94	4686025.999	2036894.102	1103.013	R82
95	4686029.640	2036857.177	1107.738	R91
96	4686027.948	2036854.779	1107.944	R92
97	4686034.915	2036858.946	1108.109	R93
98	4686029.807	2036871.117	1104.082	R94
99	4686026.948	2036870.619	1104.093	R95
100	4686026.994	2036848.264	1107.765	R96
101	4686028.874	2036846.784	1107.805	R97
102	4686027.143	2036845.976	1107.582	R98
103	4686024.307	2036846.235	1107.696	R99
104	4686034.811	2036846.432	1107.843	R100
105	4686036.723	2036849.530	1108.930	R101
106	4686036.180	2036847.350	1108.911	R102
107	4686032.921	2036855.889	1108.371	D4
108	4686010.500	2036962.499	1110.813	D2
109	4686002.341	2037028.522	1110.738	N



TOPOGRAFIA

