838375 E | 838400 E | 838425 E | 838450 E | 838475 E | 838500 E | 838525 E

1183100 N

1183075 N

1183050 N

1183025 N

1183000 N

NORTE



Muro....
Anden....
Caño....
Escalas....
Corona....
Paramento....
Curvas 1 mts..
Curva 5 mts..
Manhole....
Válvula....
Poste Energía....
Delta....
Yarumo....
Arbol Comun....
Pino....
Guanabano....
Mango....
Arbol Eucalipto....
Limonero....
Arbol de Aguacate....
Nativo....
Acacia....
nispero....
Cuadricula....

CUADRO DE ARBOLES

DETALLE	NORTE	ESTE	COTA	DESC
619	1183051.88	838407.113	1933.3021	PINOC
620	1183051.07	838408.892	1933.455	NATIVO
621	1183042.91	838412.07	1933.9417	NATIVO
622	1183041.38	838419.979	1936.6788	MISPERO
623	1183046.04	838420.428	1937.3172	AGUACATE
624	1183045.72	838420.046	1937.317	GUANABANO
625	1183038.18	838419.188	1936.1941	MANGO
626	1183036.06	838421.686	1937.6615	LIMON
627	1183033.69	838422.6	1937.201	LIMON
628	1183033.84	838430.259	1939.8098	MISPERO
629	1183031.56	838432.316	1939.004	AGUACATE
630	1183030.54	838431.853	1938.7217	MANGO
631	1183041.28	838433.655	1941.9736	YARUMO
632	1183037.83	838437.873	1944.1505	EUCALITO
633	1183031.97	838447.373	1948.5749	ACASIA
634	1183040.21	838447.502	1948.8885	EUCALITO
635	1183043.25	838446.484	1949.3501	EUCALITO
635	1183043.33	838446.425	1948.9985	EUCALITO
636	1183039.42	838461.763	1957.8464	EUCALITO
637	1183052.16	838465.111	1959.8848	EUCALITO
638	1183052.87	838462.801	1958.4087	EUCALITO
639	1183050.02	838462.913	1958.667	EUCALITO
640	1183049.18	838460.763	1957.1103	EUCALITO
641	1183052.4	838458.702	1956.3942	EUCALITO
642	1183051.25	838427.744	1943.7161	NATIVO
643	1183053.43	838425.231	1943.6326	NATIVO
644	1183053.79	838421.089	1943.3742	NATIVO
717	1183053.05	838446.792	1952.373	EUCALITO
718	1183054.84	838449.459	1953.9878	EUCALITO
719	1183058.71	838448.689	1956.8528	EUCALITO
720	1183058.2	838454.83	1958.6383	EUCALITO
771	1183066.68	838484.098	1980.0052	NATIVO
772	1183061.68	838485.435	1976.9302	NATIVO
809	1183058.09	838497.548	1982.0929	NATIVO
810	1183059.4	838499.349	1983.0991	YARUMO
811	1183059.69	838499.189	1983.1557	NATIVO
844	1183039.61	838500.966	1989.5407	ACASIA
845	1183038.69	838506.337	1992.611	ACASIA
846	1183043.46	838503.956	1987.2919	YARUMO
847	1183046.65	838505.811	1987.9431	YARUMO
848	1183043.93	838506.903	1988.7644	ACASIA
859	1183044.47	838497.566	1983.4541	ACASIA
860	1183045.6	838497.779	1983.3833	ACASIA
861	1183047	838493.189	1979.8896	ACASIA
862	1183047.05	838491.34	1979.2585	ACASIA
863	1183047.27	838489.308	1977.9022	ACASIA
864	1183043.51	838486.449	1974.6304	ACASIA
865	1183040.64	838487.37	1976.1712	ACASIA
866	1183038.23	838484.546	1974.4725	ACASIA
867	1183039.77	838481.093	1971.7279	ACASIA
868	1183036.2	838478.216	1970.7562	ACASIA

CUADRO DELTAS

PUNTO	NORTE	ESTE	COTA	DESC
100	1183072.16	838303.127	1914.0963	STA
101	1183040.57	838420.772	1937.4093	STA
102	1183039.56	838405.032	1930.755	STA
103	1183050.4	838394.882	1927.0161	STA
104	1183053.64	838496.702	1983.0865	STA
872	1183084.02	838295.298	1912.7742	AUX-1CANCHA

PROYECTO :

FG DAGRD
EL PACIFICO
Municipio de Medellin
Antioquia.

REVISO – ORDENO:

CONTIENE:

LEVANTAMIENTO ALTIPLANIMETRICO.

AREA: M2

ARCHIVO : LEVANTAMIENTO FEBRERO 27 DE 2026 EL PACIFICO.DWG

FECHA : ENVIGADO, MARZO 3 DE 2026

ESCALA : 1:250

PLANO No. : 1 DE : 1

LEVANTO,DIBUJO Y CALCULO:

ALCATOP