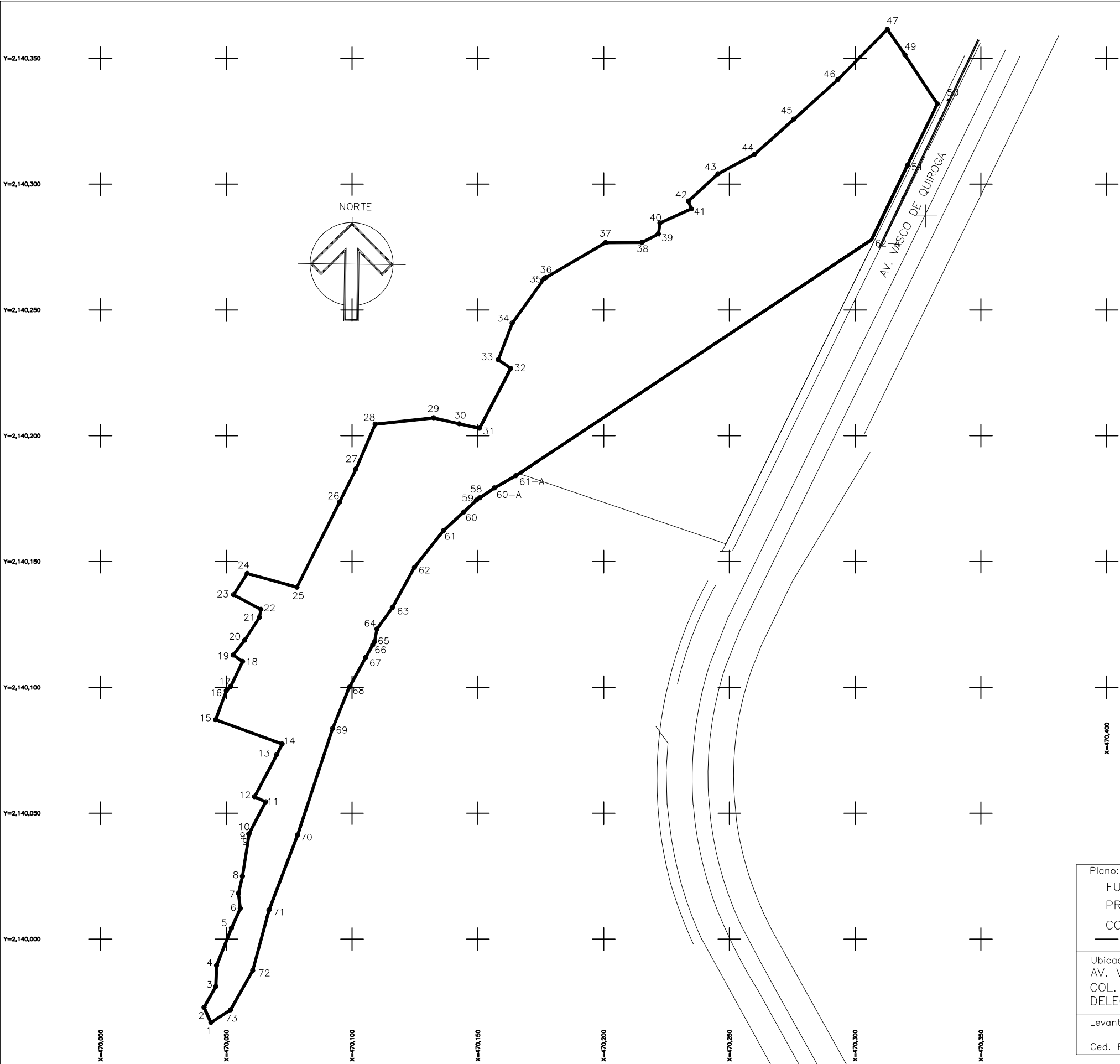




CUADRO DE CONSTRUCCION						
LADO		RUMBO	DISTANCIA	V	C O O R D E N A D A S	
EST	PV				Y	X
				1	2,140,179.4368	470,015.9128
1	2	N 24°33'20.82" W	6.615	2	2,140,185.4535	470,013.1638
2	3	N 29°38'32.75" E	9.545	3	2,140,193.7493	470,017.8846
3	4	N 01°52'23.44" E	8.352	4	2,140,202.0967	470,018.1576
4	5	N 21°47'36.39" E	16.021	5	2,140,216.9727	470,024.1056
5	6	N 24°13'52.01" E	8.533	6	2,140,224.7537	470,027.6076
6	7	N 06°58'31.18" W	6.077	7	2,140,230.7857	470,026.8696
7	8	N 13°10'44.43" E	6.987	8	2,140,237.5887	470,028.4626
8	9	N 08°56'32.18" E	16.907	9	2,140,254.2907	470,031.0906
9	10	N 45°17'36.49" W	0.146	10	2,140,254.3937	470,030.9866
10	11	N 27°49'51.20" E	14.418	11	2,140,267.1437	470,037.7176
11	12	N 65°43'51.66" W	4.878	12	2,140,269.1487	470,033.2706
12	13	N 27°54'25.88" E	18.964	13	2,140,285.9071	470,042.1465
13	14	N 25°56'00.02" E	4.714	14	2,140,290.1463	470,044.2080
14	15	N 69°54'23.39" W	28.112	15	2,140,299.8043	470,017.8070
15	16	N 20°11'43.19" E	12.302	16	2,140,311.3503	470,022.0540
16	17	N 47°26'05.03" E	2.247	17	2,140,312.8703	470,023.7090
17	18	N 25°33'07.81" E	11.158	18	2,140,322.9373	470,028.5220
18	19	N 55°33'37.18" W	4.539	19	2,140,325.5042	470,024.7787
19	20	N 37°46'08.90" E	7.454	20	2,140,331.3963	470,029.3440
20	21	N 32°55'27.91" E	10.772	21	2,140,340.4383	470,035.1990
21	22	N 10°52'33.94" E	3.212	22	2,140,343.5923	470,035.8050
22	23	N 61°37'35.53" W	12.329	23	2,140,349.4513	470,024.9570
23	24	N 32°29'20.95" E	10.031	24	2,140,357.9123	470,030.3450
24	25	S 74°32'41.86" E	20.499	25	2,140,352.4497	470,050.1026
25	26	N 26°37'41.46" E	37.837	26	2,140,386.2733	470,067.0610
26	27	N 26°19'15.41" E	14.702	27	2,140,399.4513	470,073.5800
27	28	N 23°18'18.21" E	19.362	28	2,140,417.2333	470,081.2400
28	29	N 83°52'29.89" E	23.346	29	2,140,419.7243	470,104.4530
29	30	S 76°55'12.26" E	10.521	30	2,140,417.3433	470,114.7010
30	31	S 77°30'18.68" E	8.186	31	2,140,415.5723	470,122.6930
31	32	N 27°36'33.21" E	26.897	32	2,140,439.4063	470,135.1580
32	33	N 55°21'11.72" W	6.063	33	2,140,442.8533	470,130.1700
33	34	N 20°52'59.77" E	15.575	34	2,140,457.4053	470,135.7220
34	35	N 35°43'06.73" E	21.728	35	2,140,475.0463	470,148.4070
35	36	N 58°08'49.30" E	0.839	36	2,140,475.4893	470,149.1200
36	37	N 59°37'08.40" E	27.484	37	2,140,489.3893	470,172.8300
37	38	N 89°44'51.94" E	14.541	38	2,140,489.4533	470,187.3710
38	39	N 62°18'23.02" E	7.312	39	2,140,492.8513	470,193.8450
39	40	N 07°44'18.38" E	4.345	40	2,140,497.1563	470,194.4300
40	41	N 65°37'40.17" E	13.675	41	2,140,502.7993	470,206.8860
41	42	N 20°01'18.50" W	3.289	42	2,140,505.8893	470,205.7600
42	43	N 47°29'26.35" E	15.995	43	2,140,516.6973	470,217.5510
43	44	N 61°52'45.75" E	16.415	44	2,140,524.4341	470,232.0281
44	45	N 48°13'13.73" E	21.029	45	2,140,538.4450	470,247.7098
45	46	N 47°56'01.11" E	23.479	46	2,140,554.1756	470,265.1398
46	47	N 44°38'54.11" E	28.079	47	2,140,574.1522	470,284.8726
47	49	S 34°28'00.28" E	12.338	49	2,140,563.9798	470,291.8553
49	50	S 33°25'15.46" E	23.343	50	2,140,544.4963	470,304.7125
50	51	S 25°53'27.82" W	27.224	51	2,140,520.0049	470,292.8248
51	62	S 25°51'19.59" W	32.808	62	2,140,490.4806	470,278.5170
62	61-A	S 56°27'39.81" W	169.607	61A	2,140,396.7723	470,137.1480
61A	60-A	S 59°53'39.42" W	9.769	60-A	2,140,391.8723	470,128.6970
60-A	58	S 56°15'45.33" W	7.015	58	2,140,387.9760	470,122.8630
58	59	S 56°15'44.51" W	1.670	59	2,140,387.0483	470,121.4740
59	60	S 46°39'45.35" W	6.848	60	2,140,382.3483	470,116.4930
60	61	S 47°30'08.75" W	10.997	61	2,140,374.9193	470,108.3850
61	62	S 38°18'09.83" W	18.644	62	2,140,360.2883	470,096.8290
62	63	S 28°45'05.00" W	18.170	63	2,140,344.3583	470,088.0890
63	64	S 35°53'07.87" W	10.512	64	2,140,335.8413	470,081.9270
64	65	S 10°24'06.72" W	5.261	65	2,140,330.6663	470,080.9770
65	66	S 30°31'13.19" W	1.485	66	2,140,329.3873	470,080.2230
66	67	S 29°46'44.05" W	5.640	67	2,140,324.4923	470,077.4220
67	68	S 28°38'00.30" W	13.984	68	2,140,312.2187	470,070.7209
68	69	S 21°54'35.89" W	17.117	69	2,140,296.3377	470,064.3336
69	70	S 18°13'45.77" W	44.703	70	2,140,253.8787	470,050.3496
70	71	S 20°52'23.35" W	31.839	71	2,140,224.1290	470,039.0053
71	72	S 15°02'57.51" W	24.912	72	2,140,200.0712	470,032.5369
72	73	S 29°29'59.93" W	17.901	73	2,140,184.4958	470,023.7295
73	1	S 57°05'20.87" W	9.301	1	2,140,179.4368	470,015.9128
SUPERFICIE = 19,164.878 m2						

Plano:
FUSION DE LAS FRACCIONES
PREDIO AV. VASCO DE QUIROGA 3979
COLONIA SANTA FE

Ubicacion:
AV. VASCO DE QUIROGA 3979
COL. SANTA FE CUAJIMALPA
DELEG. CUAJIMALPA DE MORELOS

Levanto y Calculo:ING. IGNACIO MENDEZ GARCIA

Ced. Prof. : 449798

Propietario

Fecha:
SEPTIEMBRE 2020

Escala:

Plano

C