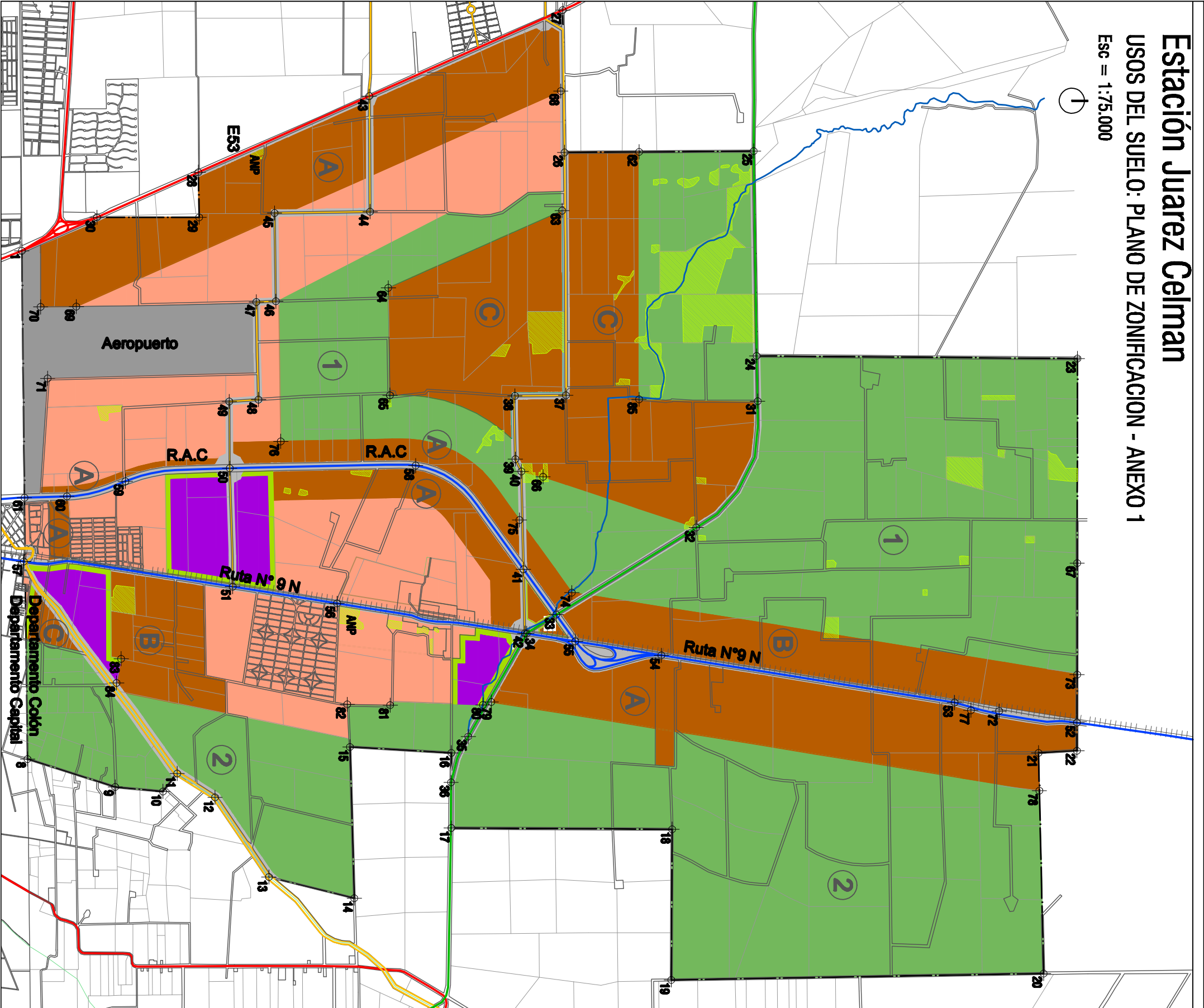


Estación Juárez Celman

USOS DEL SUELO: PLANO DE ZONIFICACION - ANEXO 1

Esc = 1:75.000



REFERENCIAS

- TRAMA URBANA
- RAMO MUNICIPAL (pendiente)
- RED VIAL NACIONAL
- RED VIAL PROVINCIAL
- ANILLO METROPOLITANO
- RED VIAL SECUNDARIA
- FERROCARRIL
- USOS DEL SUELO
- RESIDENCIAL
- USOS MIXTOS CONCENTRADOS A-B-C
- INDUSTRIAL
- AREAS VERDES
- NO URBANIZABLE 1-2
- COLECTORAS
- ESPECIAL
- SUPERFICIE FORESTADA - ANP

COORDENADAS DE PUNTOS NO AMOJONADOS

POSGAR 98

EDO MUNICIPAL	PUNTOS	X	Y
	1	X = 6536135.12	Y = 4393929.33
	2	X = 6536179.60	Y = 4397797.81
	3	X = 6536172.30	Y = 4397797.95
	4	X = 6536161.06	Y = 4398070.90
	5	X = 6536161.22	Y = 4398090.89
	6	X = 6536146.82	Y = 4398333.20
	7	X = 6536194.09	Y = 4398399.85
	8	X = 6536214.14	Y = 4398775.24
	9	X = 6537411.24	Y = 4391158.35
	10	X = 6539082.44	Y = 4391218.47
	11	X = 6539256.02	Y = 4390972.82
	12	X = 6539773.14	Y = 4391301.32
	13	X = 6539651.09	Y = 4392398.53
	14	X = 6540676.53	Y = 4392677.93
	15	X = 6540618.30	Y = 4390609.95
	16	X = 6542007.10	Y = 4390691.49
	17	X = 6541995.71	Y = 4391719.89
	18	X = 6545018.17	Y = 4391725.73
	19	X = 6545007.38	Y = 4393735.49
	20	X = 6550092.64	Y = 4393707.82
	21	X = 6550022.79	Y = 4390691.46
	22	X = 6550547.93	Y = 4390661.93
	23	X = 6550564.94	Y = 4393300.42
	24	X = 6546773.85	Y = 4393294.72
	25	X = 6546731.12	Y = 4392465.00
	26	X = 6543547.94	Y = 4392462.51
	27	X = 6543524.40	Y = 4390537.84
	28	X = 6539546.89	Y = 4392754.35
	29	X = 6539556.14	Y = 4393371.70
	30	X = 653761.80	Y = 4393371.23
	31	X = 6539989.89	Y = 4449890.73
	32	X = 6545346.25	Y = 4397612.02
	33	X = 6543434.66	Y = 4398902.51
	34	X = 6543081.26	Y = 4390470.69
	35	X = 6542285.02	Y = 4390470.65
	36	X = 6541999.09	Y = 4391096.29
	37	X = 6543566.20	Y = 4395605.80
	38	X = 6542970.73	Y = 4393611.97
	39	X = 6542876.69	Y = 4396675.82
	40	X = 6542959.97	Y = 4396944.41
	41	X = 6542967.24	Y = 4396161.16
	42	X = 6543004.79	Y = 4398056.53
	43	X = 6540890.41	Y = 4391715.27
	44	X = 6540893.29	Y = 4393293.09
	45	X = 6539567.82	Y = 4394519.55
	46	X = 6539605.64	Y = 4393313.02
	47	X = 6539340.27	Y = 4394527.66
	48	X = 6539369.77	Y = 4393661.82
	49	X = 6539970.29	Y = 4393988.93
	50	X = 6539874.65	Y = 4398900.75
	51	X = 6539014.61	Y = 439419.65
	52	X = 6530548.94	Y = 4390280.05
	53	X = 6548673.58	Y = 4393358.16
	54	X = 6544872.76	Y = 4398167.07
	55	X = 6543696.99	Y = 4398947.20
	56	X = 6540440.99	Y = 4396764.95
	57	X = 6539761.20	Y = 4397186.37
	58	X = 6541514.64	Y = 4396764.95
	59	X = 6537549.55	Y = 4398979.56
	60	X = 6536751.80	Y = 4397186.37
	61	X = 6536171.44	Y = 4387202.74
	62	X = 6545566.29	Y = 4393592.38
	63	X = 6543516.24	Y = 4393276.19
	64	X = 6541184.75	Y = 4394334.97
	65	X = 6543264.56	Y = 4398917.16
	66	X = 6543654.96	Y = 4398098.72
	67	X = 6550561.35	Y = 4398098.72
	68	X = 6543497.91	Y = 4394590.67
	69	X = 6536961.43	Y = 4394595.71
	70	X = 6536392.69	Y = 439572.17
	71	X = 6536488.55	Y = 4391208.80
	72	X = 6549484.59	Y = 4390921.22
	73	X = 6550549.39	Y = 4390921.22
	74	X = 6543649.05	Y = 4390921.22
	75	X = 6542983.01	Y = 4390921.22
	76	X = 6539673.89	Y = 4390921.22
	77	X = 6540909.01	Y = 4390921.22
	78	X = 6550094.89	Y = 4391208.80
	79	X = 6542546.42	Y = 4390035.81
	80	X = 6542434.66	Y = 4390035.81
	81	X = 6541167.96	Y = 4390035.81
	82	X = 6540582.09	Y = 4390035.81
	83	X = 6537481.72	Y = 4390738.40
	84	X = 6537481.14	Y = 4390738.40
	85	X = 6545666.29	Y = 4392475.60

Nota: Coordenadas tomadas de imagen satelital georeferenciada.