



Nº Revisión / Fecha			
Diseñado por	Revisado por	Modificado por	Aprobado por
NOMBRE:	NOMBRE:	NOMBRE:	NOMBRE:
FECHA:	FECHA:	FECHA:	FECHA:

LEYENDA

SUPERFICIE DE FINCAS POLÍGONO 22 Y 7

Nº Polígono	Nº Finca	Ref. Catastral	Superficie (m²)
22	4	281344022000400000M	5695,00
	5	281344022000500000M	2642,00
	6	281344022000600000M	284,00
	7	281344022000700000M	8751,00
	8	281344022000800000M	9211,00
	9	281344022000900000M	4811,00
	10	281344022001000000M	2894,00
	11	281344022001100000M	6711,00
	12	281344022001200000M	4278,00
	13	281344022001300000M	1348,00
	14	281344022001400000M	2162,00
	15	281344022001500000M	898,00
	16	281344022001600000M	2397,00
	17	281344022001700000M	284,00
	18	281344022001800000M	3624,00
	19	281344022001900000M	3781,00
	20	281344022002000000M	3058,00
	21	281344022002100000M	1899,00
	22	281344022002200000M	3854,00
	23	281344022002300000M	2114,00
	24	281344022002400000M	1481,00
	25	281344022002500000M	11787,00
	26	281344022002600000M	4254,00
7	27	281344022002700000M	2222,00
	28	281344022002800000M	1588,00
	29	281344022002900000M	9541,00
	30	281344022003000000M	14525,00
	31	281344022003100000M	26377,00
	32	281344022003200000M	8398,00
	33	281344022003300000M	6831,00
	34	281344022003400000M	4931,00
	35	281344022003500000M	17405,00
	36	281344022003600000M	13138,00
	37	281344022003700000M	4256,00
	38	281344022003800000M	11887,00
	39	281344022003900000M	9136,00
	40	281344022004000000M	814,00
	41	281344022004100000M	13677,00
	42	281344022004200000M	110719,00
	43	281344022004300000M	4199,00
	44	281344022004400000M	3058,00
	45	281344022004500000M	2511,00
	46	281344022004600000M	13138,00
	47	281344022004700000M	4256,00
	48	281344022004800000M	11887,00
	49	281344022004900000M	9136,00
	50	281344022005000000M	814,00
7	51	281344022005100000M	13677,00
	52	281344022005200000M	110719,00
	53	281344022005300000M	4199,00
	54	281344022005400000M	3058,00
	55	281344022005500000M	2511,00
	56	281344022005600000M	13138,00
	57	281344022005700000M	4256,00
	58	281344022005800000M	11887,00
	59	281344022005900000M	9136,00
	60	281344022006000000M	814,00
	61	281344022006100000M	13677,00
	62	281344022006200000M	110719,00
	63	281344022006300000M	4199,00
	64	281344022006400000M	3058,00
	65	281344022006500000M	2511,00
	66	281344022006600000M	13138,00
	67	281344022006700000M	4256,00
	68	281344022006800000M	11887,00
	69	281344022006900000M	9136,00
	70	281344022007000000M	814,00
	71	281344022007100000M	13677,00
	72	281344022007200000M	110719,00
	73	281344022007300000M	4199,00
	74	281344022007400000M	3058,00
	75	281344022007500000M	2511,00
7	76	281344022007600000M	13138,00
	77	281344022007700000M	4256,00
	78	281344022007800000M	11887,00
	79	281344022007900000M	9136,00
	80	281344022008000000M	814,00
	81	281344022008100000M	13677,00
	82	281344022008200000M	110719,00
	83	281344022008300000M	4199,00
	84	281344022008400000M	3058,00
	85	281344022008500000M	2511,00
	86	281344022008600000M	13138,00
	87	281344022008700000M	4256,00
	88	281344022008800000M	11887,00
	89	281344022008900000M	9136,00
	90	281344022009000000M	814,00
	91	281344022009100000M	13677,00
	92	281344022009200000M	110719,00
	93	281344022009300000M	4199,00
	94	281344022009400000M	3058,00
	95	281344022009500000M	2511,00
	96	281344022009600000M	13138,00
	97	281344022009700000M	4256,00
	98	281344022009800000M	11887,00
	99	281344022009900000M	9136,00
	100	281344022010000000M	814,00
7	101	281344022010100000M	13677,00
	102	281344022010200000M	110719,00
	103	281344022010300000M	4199,00
	104	281344022010400000M	3058,00
	105	281344022010500000M	2511,00
	106	281344022010600000M	13138,00
	107	281344022010700000M	4256,00
	108	281344022010800000M	11887,00
	109	281344022010900000M	9136,00
	110	281344022011000000M	814,00
	111	281344022011100000M	13677,00
	112	281344022011200000M	110719,00
	113	281344022011300000M	4199,00
	114	281344022011400000M	3058,00
	115	281344022011500000M	2511,00
	116	281344022011600000M	13138,00
	117	281344022011700000M	4256,00
	118	281344022011800000M	11887,00
	119	281344022011900000M	9136,00
	120	281344022012000000M	814,00
	121	281344022012100000M	13677,00
	122	281344022012200000M	110719,00
	123	281344022012300000M	4199,00
	124	281344022012400000M	3058,00
	125	281344022012500000M	2511,00
	126	281344022012600000M	13138,00
	127	281344022012700000M	4256,00
	128	281344022012800000M	11887,00
	129	281344022012900000M	9136,00
	130	281344022013000000M	814,00
	131	281344022013100000M	13677,00
	132	281344022013200000M	110719,00
	133	281344022013300000M	4199,00
	134	281344022013400000M	3058,00
	135	281344022013500000M	2511,00
	136	281344022013600000M	13138,00
	137	281344022013700000M	4256,00
	138	281344022013800000M	11887,00
	139	281344022013900000M	9136,00
	140	281344022014000000M	814,00
	141	281344022014100000M	13677,00
	142	281344022014200000M	110719,00
	143	281344022014300000M	4199,00
	144	281344022014400000M	3058,00
	145	281344022014500000M	2511,00
	146	281344022014600000M	13138,00
	147	281344022014700000M	4256,00
	148	281344022014800000M	11887,00
	149	281344022014900000M	9136,00
	150	281344022015000000M	814,00
	151	281344022015100000M	13677,00
	152	281344022015200000M	110719,00
	153	281344022015300000M	4199,00
	154	281344022015400000M	3058,00
	155	281344022015500000M	2511,00
	156	281344022015600000M	13138,00
	157	281344022015700000M	4256,00
	158	281344022015800000M	11887,00
	159	281344022015900000M	9136,00
	160	281344022016000000M	814,00
	161	281344022016100000M	13677,00
	162	281344022016200000M	110719,00
	163	281344022016300000M	4199,00
	164	281344022016400000M	3058,00
	165	281344022016500000M	2511,00
	166	281344022016600000M	13138,00
	167	281344022016700000M	4256,00
	168	281344022016800000M	11887,00
	169	281344022016900000M	9136,00
	170	281344022017000000M	814,00
	171	281344022017100000M	13677,00
	172	281344022017200000M	110719,00
	173	281344022017300000M	4199,00
	174	281344022017400000M	3058,00
	175	281344022017500000M	2511,00
	176	281344022017600000M	13138,00
	177	281344022017700000M	4256,00
	178	281344022017800000M	11887,00
	179	281344022017900000M	9136,00
	180	281344022018000000M	814,00
	181	281344022018100000M	13677,00
	182	281344022018200000M	110719,00
	183	281344022018300000M	4199,00
	184	281344022018400000M	3058,00
	185	281344022018500000M	2511,00
	186	281344022018600000M	13138,00
	187	281344022018700000M	4256,00
	188	281344022018800000M	11887,00
	189	281344022018900000M	9136,00
	190	281344022019000000M	814,00
	191	281344022019100000M	13677,00
	192	281344022019200000M	110719,00
	193	281344022019300000M	4199,00
	194	281344022019400000M	3058,00
	195	281344022019500000M	2511,00
	196	281344022019600000M	13138,00
	197	281344022019700000M	4256,00
	198	281344022019800000M	11887,00
	199	281344022019900000M	9136,00
	200	281344022020000000M	814,00
	201	281344022020100000M	13677,00
	202	281344022020200000M	110719,00
	203	281344022020300000M	4199,00
	204	281344022020400000M	3058,00
	205	281344022020500000M	2511,00
	206	281344022020600000M	13138,00
	207	281344022020700000M	4256,00
	208	281344022020800000M	11887,00
	209	281344022020900000M	9136,00
	210	281344022021000000M	814,00
	211	281344022021100000M	13677,00
	212	281344022021200000M	110719,00
	213	281344022021300000M	4199,00
	214	281344022021400000M	3058,00
	215	281344022021500000M	2511,00
	216	281344022021600000M	13138,00
	217	281344022021700000M	4256,00
218	281344022021800000M	11887,00	
219	281344022021900000M	9136,00	
220	281344022022000000M	814,00	
221	281344022022100000M	13677,00	
222	281344022022200000M	110719,00	
223	281344022022300000M	4199,00	
224	281344022022400000M	3058,00	
225	281344022022500000M	2511,00	
226	281344022022600000M	13138,00	
227	281344022022700000M	4256,00	
228	281344022022800000M	11887,00	
229	281344022022900000M	9136,00	
230	281344022023000000M	814,00	
231	281344022023100000M	13677,00	
232	281344022023200000M	110719,00	
233	281344022023300000M	4199,00	
234	281344022023400000M	3058,00	
235	281344022023500000M	2511,00	
236	281344022023600000M	13138,00	
237	281344022023700000M	4256,00	
238	281344022023800000M	11887,00	
239	281344022023900000M	9136,00	
240	281344022024000000M	814,00	
241	281344022024100000M	13677,00	
242	281344022024200000M	110719,00	
243	281344022024300000M	4199,00	
244	281344022024400000M	3058,00	
245	281344022024500000M	2511,00	
246	281344022024600000M	13138,00	
247	281344022024700000M	4256,00	
248	281344022024800000M	11887,00	
249	281344022024900000M	9136,00	
250	281344022025000000M	814,00	
251	281344022025100000M	13677,00	
252	281344022025200000M	110719,00	
253	281344022025300000M	4199,00	
254	281344022025400000M	3058,00	
255	281344022025500000M	2511,00	
256	281344022025600000M	13138,00	
257	281344022025700000M	4256,00	
258	281344022025800000M	11887,00	
259	281344022025900000M	9136,00	
260	2		