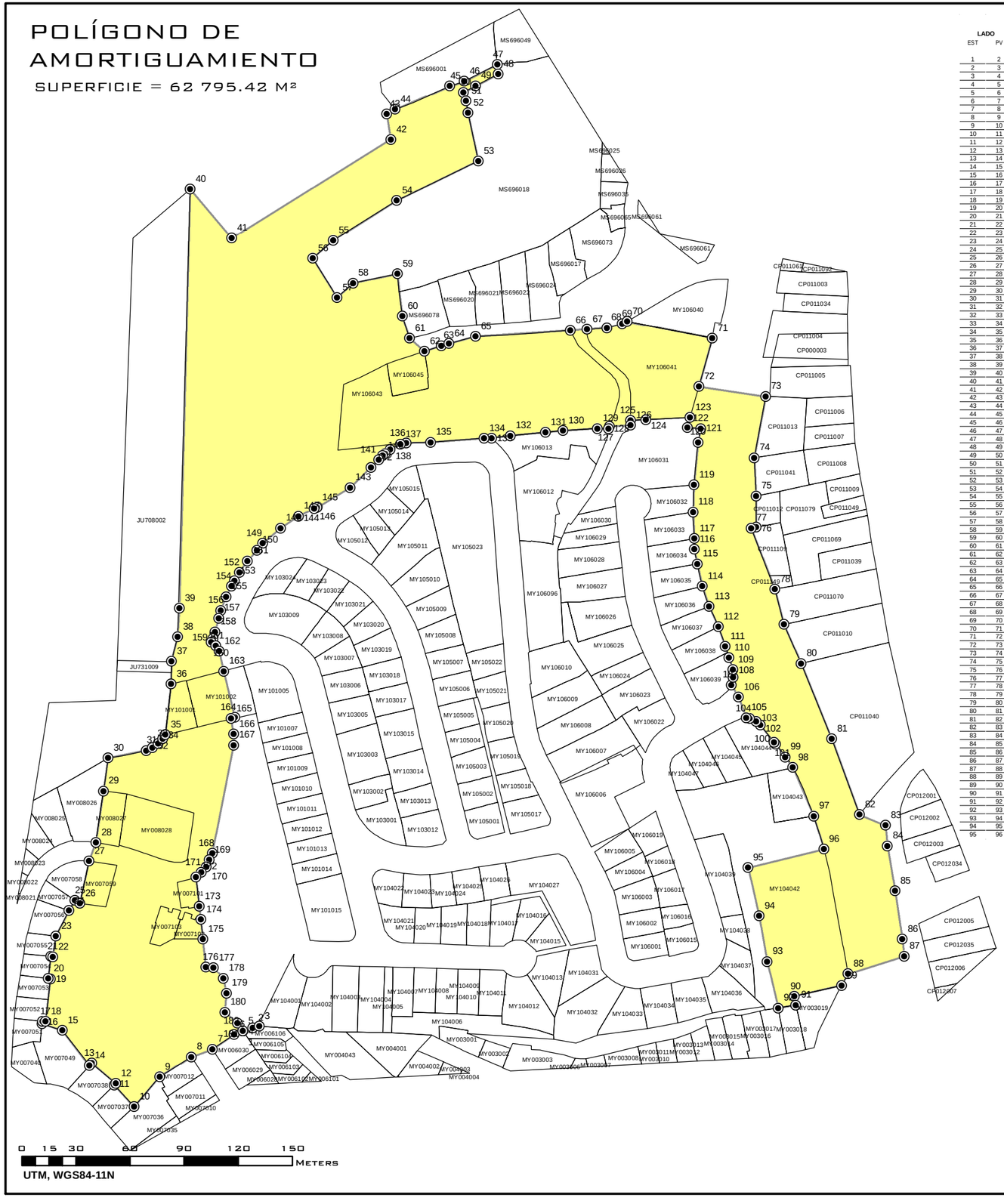
POLÍGONO DE AMORTIGUAMIENTO

SUPERFICIE = 62 795.42 M²



POLÍGONO DE AMORTIGUAMIENTO

LADO EST	LADO PV	RUMBO	DISTANCIA	VÉRTICE CATASTRO	COORDENADAS Y	COORDENADAS X	VÉRTICE IMAGEN
				1	3.596.383.8130	497.472.3631	10
1	2	N 42°50'40.39" W	16.30	2	3.596.395.7651	497.461.2781	11
2	3	N 42°47'12.18" E	1.15	3	3.596.396.6121	497.462.0621	12
3	4	N 49°36'36.46" W	17.52	4	3.596.407.9630	497.448.7201	13
4	5	S 41°55'06.74" W	1.71	5	3.596.406.6911	497.447.5781	14
5	6	N 37°56'24.37" W	24.50	6	3.596.426.0611	497.432.4771	15
6	7	N 71°22'03.72" W	11.82	7	3.596.429.8370	497.421.2781	16
7	8	N 05°28'48.22" E	1.40	8	3.596.431.2341	497.421.4121	17
8	9	S 83°47'46.49" E	1.76	9	3.596.431.0440	497.423.1601	18
9	10	N 06°47'12.94" E	23.86	10	3.596.454.7390	497.425.9801	19
10	11	N 82°50'04.17" W	1.32	11	3.596.454.9041	497.424.6671	20
11	12	N 06°36'01.59" E	12.21	12	3.596.467.0381	497.426.0711	21
12	13	S 83°34'12.54" E	1.20	13	3.596.466.9041	497.427.2601	22
13	14	S 07°12'25.85" E	11.55	14	3.596.478.3481	497.428.8281	23
14	15	N 27°15'03.77" E	15.98	15	3.596.492.5581	497.436.1471	24
15	16	N 30°00'26.29" E	6.50	16	3.596.498.1891	497.439.3991	25
16	17	S 60°31'22.86" E	3.38	17	3.596.496.5250	497.442.3431	26
17	18	N 11°46'27.99" E	24.10	18	3.596.520.1190	497.447.2611	27
18	19	N 20°17'52.40" E	11.07	19	3.596.530.5010	497.451.1011	28
19	20	N 08°19'05.61" E	28.80	20	3.596.559.0011	497.455.2681	29
20	21	N 08°19'00.50" E	18.29	21	3.596.577.0950	497.457.9131	30
21	22	N 78°19'42.69" E	21.58	22	3.596.581.4611	497.479.0491	31
22	23	N 65°56'56.45" E	3.79	23	3.596.583.0070	497.482.5131	32
23	24	N 54°28'25.53" E	3.79	24	3.596.585.2111	497.485.6001	33
24	25	N 42°58'52.63" E	3.79	25	3.596.587.9861	497.488.1801	34
25	26	N 33°26'44.59" E	2.53	26	3.596.590.0981	497.489.5811	35
26	27	N 06°39'09.76" E	28.29	27	3.596.618.2021	497.492.8591	36
27	28	N 00°48'15.66" E	12.69	28	3.596.630.8861	497.493.0371	37
28	29	N 14°24'49.14" E	13.98	29	3.596.644.4300	497.496.5181	38
29	30	N 03°15'52.31" E	16.05	30	3.596.660.4496	497.497.4318	39
30	31	N 01°29'06.98" E	232.34	31	3.596.892.7130	497.503.4541	40
31	32	S 40°29'40.55" E	35.40	32	3.596.865.7890	497.526.4450	41
32	33	N 53°20'06.39" E	103.83	33	3.596.920.2932	497.614.8160	42
33	34	N 09°27'44.52" W	14.48	34	3.596.934.5808	497.612.4348	43
34	35	N 62°42'59.88" E	5.28	35	3.596.937.0030	497.617.1310	44
35	36	N 66°50'17.04" E	32.91	36	3.596.949.9469	497.647.3870	45
36	37	N 71°08'15.38" E	8.53	37	3.596.952.7050	497.655.4600	46
37	38	N 63°13'32.31" E	20.45	38	3.596.961.9170	497.673.7171	47
38	39	S 04°57'05.13" E	5.32	39	3.596.956.6187	497.674.1761	48
39	40	S 62°12'33.58" W	14.07	40	3.596.950.0594	497.661.7304	49
40	41	S 62°12'34.16" W	7.68	41	3.595.945.4771	497.554.9331	50
41	42	S 18°21'40.59" E	4.99	42	3.596.941.7410	497.656.5051	51
42	43	S 08°33'29.15" E	6.73	43	3.596.935.0890	497.657.5061	52
43	44	S 12°21'00.08" E	27.16	44	3.596.908.5580	497.663.3151	53
44	45	S 64°01'24.48" W	50.42	45	3.596.885.4760	497.617.9931	54
45	46	S 57°55'51.88" W	41.60	46	3.596.864.3390	497.582.7751	55
46	47	S 49°28'56.02" W	15.04	47	3.596.854.5690	497.571.3431	56
47	48	S 31°55'06.97" E	25.79	48	3.596.832.6761	497.584.9801	57
48	49	N 47°17'27.98" E	11.86	49	3.596.840.7208	497.593.6953	58
49	50	N 78°35'20.18" E	25.16	50	3.596.845.6990	497.618.3599	59
50	51	S 06°34'29.25" E	23.64	51	3.596.822.2124	497.621.0669	60
51	52	S 18°34'55.61" E	12.82	52	3.596.810.0580	497.625.1531	61
52	53	S 49°14'27.44" E	10.96	53	3.596.802.9040	497.633.4531	62
53	54	N 71°53'01.21" E	9.83	54	3.596.805.9596	497.642.7924	63
54	55	N 74°53'29.28" E	4.20	55	3.596.807.0537	497.646.8451	64
55	56	N 74°57'54.77" E	15.50	56	3.596.811.0741	497.661.8131	65
56	57	N 86°18'50.51" E	52.53	57	3.596.814.4511	497.714.2331	66
57	58	N 86°11'04.71" E	9.41	58	3.596.815.0770	497.723.6191	67
58	59	N 85°50'17.47" E	10.89	59	3.596.815.8670	497.734.4761	68
59	60	N 75°09'49.21" E	8.91	60	3.596.818.1491	497.743.0911	69
60	61	N 64°15'19.84" E	2.88	61	3.596.819.4002	497.745.6857	70
61	62	S 79°04'52.34" E	48.16	62	3.596.810.2778	497.792.9741	71
62	63	S 15°22'10.11" W	27.98	63	3.596.783.2997	497.785.5865	72
63	64	S 81°42'37.25" E	37.53	64	3.596.777.8885	497.822.6976	73
64	65	S 10°31'28.40" W	34.76	65	3.596.743.7177	497.816.3493	74
65	66	S 02°41'51.40" E	21.20	66	3.596.722.5403	497.817.3471	75
66	67	S 00°07'23.04" W	17.18	67	3.596.705.3599	497.817.3102	76
67	68	S 79°56'01.63" W	2.85	68	3.596.704.8624	497.814.5074	77
68	69	S 21°12'56.31" E	36.40	69	3.596.670.9294	497.827.6798	78
69	70	S 14°25'23.97" E	20.19	70	3.596.651.3794	497.832.7078	79
70	71	S 23°55'09.69" E	23.76	71	3.596.629.6615	497.842.3406	80
71	72	S 22°02'11.48" E	44.92	72	3.596.588.0241	497.859.1941	81
72	73	S 20°02'43.30" E	44.92	73	3.596.545.8263	497.874.5907	82
73	74	S 67°35'05.40" E	15.71	74	3.596.539.8374	497.889.1101	83
74	75	S 05°18'51.57" E	11.43	75	3.596.528.4602	497.890.1684	84
75	76	S 09°39'35.39" E	25.23	76	3.596.503.5894	497.894.4017	85
76	77	S 08°26'51.25" E	27.02	77	3.596.476.8663	497.898.3705	86
77	78	S 06°39'15.23" E	9.59	78	3.596.467.3414	497.899.4817	87
78	79	S 72°32'02.23" W	32.55	79	3.596.457.5711	497.868.4301	88
79	80	S 29°54'50.89" W	7.53	80	3.596.451.0431	497.864.6741	89
80	81	S 77°28'00.28" W	26.86	81	3.596.445.2140	497.838.4531	90
81	82	S 10°44'54.65" E	4.96	82	3.596.440.3390	497.839.3785	91
82	83	S 79°31'15.63" W	10.02	83	3.596.438.5160	497.829.5221	92
83	84	N 12°59'09.16" W	26.57	84	3.596.464.4080	497.823.5512	93
84	85	N 10°08'42.82" W	25.53	85	3.595.489.5435	497.819.0534	94
85	86	N 13°04'51.46" W	27.71	86	3.596.515.5309	497.812.7827	95
86	87	N 76°27'17.85" E	43.31	87	3.596.526.6750	497.854.8901	96
87	88	N 17°18'07.36" W	19.12	88	3.596.544.9345	497.849.2021	97
88	89	N 22°57'43.59" W	29.48	89	3.596.572.0790	497.837.7011	98
89	90	N 36°36'49.21" W	7.25	90	3.596.577.8964	497.833.3783	99
90	91	N 36°36'49.64" W	8.75	91	3.596.584.9210	497.828.1591	100
91	92	N 36°36'42.53" W	1.40	92	3.596.586.0442	497.827.3245	101
92	93	N 39°07'07.05" W	12.34	93	3.596.595.6190	497.819.5381	102
93	94	N 49°03'10.77" W	3.00	94	3.596.597.58350	497.817.2711	103
94	95	N 64°30'45.42" W	3.99	95	3.596.599.3050	497.813.6651	104
95	96	N 77°44'53.50" W	2.00	96	3.596.599.7300	497.811.7081	105

POLÍGONO DE AMORTIGUAMIENTO

LADO EST	LADO PV	RUMBO	DISTANCIA	VÉRTICE CATASTRO	COORDENADAS Y	COORDENADAS X	VÉRTICE IMAGEN
96	97	N 19°56'12.90" W	11.96	97	3.596.610.9700	497.807.6310	106
97	98	N 30°20'42.17" W	7.92	98	3.596.617.8011	497.803.6321	107
98	99	N 14°02'14.49" E	4.32	99	3.596.621.9930	497.804.6801	108
99	100	N 03°23'50.92" W	4.32	100	3.596.626.3061	497.804.4241	109
100	101	N 17°25'26.98" W	6.86	101	3.596.632.8540	497.802.3691	110
101	102	N 18°08'56.39" W	6.75	102	3.596.639.2637	497.800.2680	111
102	103	N 20°12'35.70" W	11.55	103	3.596.650.1006	497.796.2787	112
103	104	N 23°46'38.93" W	12.26	104	3.596.661.3156	497.791.3375	113
104	105	N 18°47'12.12" W	11.85	105	3.596.672 5323	497.787 5219	114
105	106	N 13°03'21.97" W	12.66	106	3.596.684.8613	497.784.6629	115
106	107	N 10°56'34.43" W	8.36	107	3.596.693.0681	497.783.0761	116
107	108	N 01°07'17.44" W	5.85	108	3.596.698.9133	497.782.9617	117
108	109	N 02°35'37.78" W	14.83	109	3.596.713.7283	497.782.2905	118
109	110	N 01°50'52.12" E	15.06	110	3.596.728.7795	497.782.7761	119
110	111	N 05°39'54.25" E	23.90	111	3.596.752.5601	497.785.1351	120
111	112	N 10°59'35.53" E	7.51	112	3.596.759 9369	497.786 5681	121
112	113	N 83°43'16.90" W	7.44	113	3.596.760.7510	497.779.1691	122
113	114	N 15°49'14.47" E	5.64	114	3.596.766.1744	497.780.7059	123
114	115	S 87°14'41.93" W	24.67	115	3.596.764.9886	497.756.0634	124
115	116	S 87°14'41.14" W	8.44	116	3.596.764.5829	497.747.6331	125
116	117	S 00°01'14.44" W	2.76	117	3.596.761.8200	497.747.6321	126
117	118	S 86°50'35.33" W	11.65	118	3.596.761.1784	497.735.9983	127
118	119	S 22°45'16.67" W	1.47	119	3.596.759.8261	497.735.4311	128
119	120	N 86°55'36.49" W	6.14	120	3.596.760.1551	497.729.3041	129
120	121	S 85°58'37.49" W	19.20	121	3.596.758.8083	497.710.1539	130
121	122	S 84°40'50.68" W	9.76	122	3.596.757.9033	497.700.4340	131
122	123	S 84°34'56.93" W	19.53	123	3.596.756.0591	497.680.9881	132
123	124	S 83°11'24.18" W	10.37	124	3.596.754.8300	497.670.6961	133
124	125	S 87°57'45.55" W	4.28	125	3.596.754.6778	497.666.4176	134
125	126	S 85°39'06.34" W	29.78	126	3.596.752.4202	497.636.7265	135
126	127	S 88°19'37.77" W	13.61	127	3.596.752.0229	497.623.1231	136
127	128	S 76°05'41.11" W	3.26	128	3.596.751.2384	497.619.9543	137
128	129	S 62°24'55.38" W	6.32	129	3.596.748.3127	497.614.3543	138
129	130	S 52°45'08.18" W	3.58	130	3.596.746.1437	497.611.5016	139
130	131	S 52°45'27.69" W	1.71	131	3.596.745.1101	497.610.1420	140
131	132	S 42°39'38.23" W	3.35	132	3.596.742.6496	497.607.8747	141
132	133	S 42°39'49.18" W	6.06	133	3.596.738.1933	497.603.7677	142
133	134	S 46°26'43.69" W	15.99	134	3.596.727.1786	497.592.1828	143
134	135	S 59°39'03.82" W	21.23	135	3.596.716.4498	497.573 8585	144
135	136	S 63°35'03.99" W	0.27	136	3.596.716.3308	497.573.6189	145
136	137	S 63°36'51.73" W	1.64	137	3.596.715.6027	497.572.1514	146
137	138	S 63°36'33.75" W	9.57	138	3.596.711.3498	497.563.5803	147
138	139	S 56°45'11.36" W	12.00	139	3.596.704.7709	497.553.5446	148
139	140	S 49°14'54.33" W	13.00	140	3.596.696.2846	497.543.6964	149
140	141	S 41°26'35.78" W	4.98	141	3.596.692.5508	497.540.3996	150
141	142	S 41°26'32.84" W	8.02	142	3.596.686.5397	497.535.0921	151
142	143	S 33°38'16.15" W	7.90	143	3.596.679.9665	497.530.7187	152
143	144	S 33°38'13.14" W	5.10	144	3.596.675.7164	497.527.8909	153
144	145	S 26°44'07.50" W	3.55	145	3.596.672.5494	497.526.2957	154
145	146	S 26°44'01.09" W	6.45	146	3.596.666.7863	497.523.3929	155
146	147	S 21°14'41.03" W	8.16	147	3.596.659.1805	497.520.4360	156
147	148	S 15°05'24.83" W	4.43	148	3.596.654.8995	497.519.2817	157
148	149	S 15°12'53.47" W	8.01	149	3.596.647.1724	497.517.1801	158
149	150	S 14°49'30.61" W	3.79	150	3.596.643.5086	497.516.2104	159
150	151	S 30°54'12.32" W	2.36	151	3.596.641.4877	497.515.0007	160
151	152	S 51°58'24.78" E	3.40	152	3.596.639.3945	497.517.6773	161
152	153	S 30°04'12.17" E	3.49	153	3.596.636.3783	497.519.4236	162
153	154	S 13°10'17.00" E	11.16	154	3.596.625.5164	497.521.9655	163
154	155	S 13°43'00.41" E	26.51	155	3.596.599.7635	497.528.2514	164
155	156	S 76°17'01.00" W	2.29	156	3.596.599.2213	497.526.0300	165
156	157	S 10°13'07.24" E	8.80	157	3.596.590.5655	497.527.5904	166
157	158	S 00°00'02.05" E	6.22	158	3.596.584.3479	497.527.5904	167
158	159	S 11°15'40.30" W	60.97	159	3.596.524.5519	497.515.6841	168
159	160	S 23°37'44.52" W	4.31	160	3.596.520.6062	497.513.9579	169
160	161	S 23°37'51.41" W	4.01	161	3.596.516.9318	497.512.3503	170
161	162	S 41°49'10.15" W	4.05	162	3.596.513.9156	497.509.6516	171
162	163	S 51°24'08.59" W	3.94	163	3.596.511.4590	497.506.5740	172
163	164	S 06°27'03.05" E	16.77	164	3.596.494.7946	497.508.4582	173
164	165	S 06°27'03.49" E	7.24	165	3.596.487.5969	497.509.2720	174
165	166	S 06°26'40.82" E	10.72	166	3.596.476.9470	497.510.4750	175
166	167	S 05°41'10.03" E	15.80	167	3.596.461.2210	497.512.0408	176
167	168	S 87°52'46.71" E	4.29	168	3.596.461.0623	497.516.3271	177
168	169	S 42°23'50.35" E	8.24	169	3.596.454.9759	497.521.8833	178
169	170	S 10°57'15.12" E	8.35	170	3.596.446.7748	497.523.4708	179
170	171	S 04°17'20.51" W	10.61	171	3.596.436.1915	497.522.6771	180
171	172	S 50°04'03.55" E	9.21	172	3.596.430.2779	497.529.7415	181
172	173	S 32°43'38.64" E	5.20	173	3.596.425.9030	497.532.5531	1
173	174	S 66°12'56.37" W	5.18	174	3.596.423 8131	497.527 8111	6
174	175	S 55°55'28.96" W	14.65	175	3.596.415.6040	497.515.6751	7
175	176	S 69°59'20.55" W	12.27	176	3.596.411.4061	497.504.1481	8
176	177	S 28°17'01.95" W	20.74	177	3.596.400.5020	497.486.5041	9
177	1	S 40°16'31.69" W	21.87	1	3.596.383.8130	497.472.3631	10

SUPERFICIE = 62 795.42 M²

XXII AYUNTAMIENTO
TIJUANA

DECLARATORIA DE USOS Y DESTINOS PARA LAS ÁREAS DE ALTO RIESGO EN EL FRACCIONAMIENTO LADERAS DE MONTERREY, TIJUANA, B. C.

POLÍGONO CERTIFICADO. AMORTIGUAMIENTO

SIMBOLOGÍA

- Vertices
- Lotificación
- Amortiguamiento

Lic. Juan Manuel Gastélum Buenrostro
Presidente Municipal
del XXII AYuntamiento de Tijuana. B. C.

Lic. Raúl Felipe Luevano Ruíz
Secretario de Gobierno Municipal
del XXII Ayuntamiento de Tijuana. B. C.

Ma. Arq. Alejandro Ricardo Lomelín Clapera
Secretario de Desarrollo Urbano y Ecología
del XXII Ayuntamiento de Tijuana. B. C.

Arq. Daniel Eduardo Rivera Basulto
Director General Ejecutivo
Instituto Metropolitano de Planeación
XXII Ayuntamiento de Tijuana. B. C.

IMPLAN
INSTITUTO METROPOLITANO DE PLANEACIÓN DE TIJUANA

Plano:
Escala 1:2,500

A-4

JUNIO DEL 2018