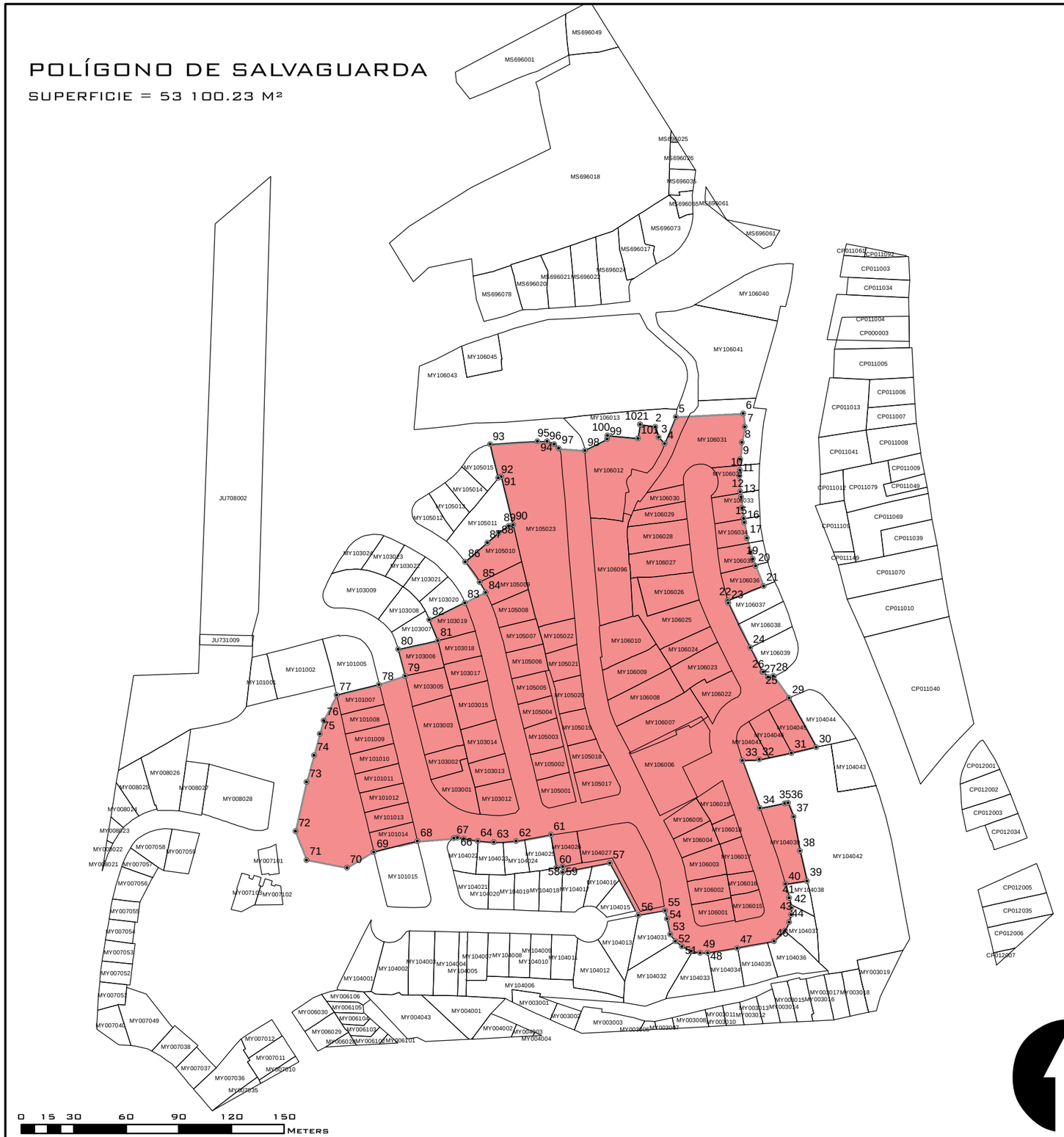
POLÍGONO DE SALVAGUARDA

SUPERFICIE = 53 100.23 M²



POLÍGONO DE SALVAGUARDA

LADO EST	LADO PV	RUMBO	DISTANCIA	VÉRTICE CATASTRO	COORDENADAS Y	COORDENADAS X	VÉRTICE IMAGEN
				400	3,596,502.4357	497,524.1115	71
400	401	N 21°09'40.66" W	17.59	401	3,596,518.8399	497,517.7615	72
301	402	N 12°43'14.67" E	28.81	402	3,596,546.9407	497,524.1049	73
302	403	N 15°22'50.20" E	15.85	403	3,596,562.2220	497,528.3085	74
303	404	N 15°22'50.25" E	12.67	404	3,596,574.4405	497,531.6698	75
304	405	N 15°22'50.20" E	8.15	405	3,596,582.2997	497,533.8316	76
305	406	N 26°53'13.04" E	16.14	406	3,596,596.6980	497,541.1321	77
306	407	N 76°13'44.70" E	24.91	407	3,596,602.6268	497,565.3226	78
307	408	N 71°36'13.43" E	15.77	408	3,596,607.6030	497,580.2851	79
308	409	N 14°29'06.77" W	15.63	409	3,596,622.7381	497,576.3751	80
309	410	N 77°40'52.15" E	23.09	410	3,596,627.6641	497,598.9321	81
310	411	N 22°01'56.48" W	12.91	411	3,596,639.6291	497,594.0901	82
311	412	N 64°15'11.92" E	22.5	412	3,596,649.4021	497,614.3546	83
312	413	N 63°55'52.69" E	13.33	413	3,596,655.2602	497,626.3291	84
313	414	N 29°10'31.49" W	6.89	414	3,596,661.2775	497,622.9695	85
314	415	N 35°38'55.51" W	14.1	415	3,596,672.7390	497,614.7491	86
315	416	N 49°27'41.53" E	16.67	416	3,596,683.5728	497,627.4166	87
316	417	N 47°58'55.98" E	8.55	417	3,596,689.2980	497,633.7711	88
317	418	N 55°46'26.18" E	6.86	418	3,596,693.1551	497,639.4411	89
318	419	N 68°58'21.02" E	2.59	419	3,596,694.0850	497,641.8601	90
419	320	N 13°47'01.14" W	27.94	320	3,596,721.2170	497,635.2041	91
320	321	S 70°36'10,68" W	1.84	321	3,596,720.6051	497,633.4661	92
321	322	N 13°55'39.35" W	19.58	322	3,596,739.6060	497,628.7541	93
322	323	N 86°23'36.33" E	27.29	323	3,596,741.3230	497,655.9951	94
323	324	N 89°15'13.84" E	5.46	324	3,596,741.3941	497,661.4551	95
324	325	S 69°39'11.00" E	4.34	325	3,596,739.8840	497,665.5271	96
325	326	S 44°32'47.58" E	3.49	326	3,596,737.3991	497,667.9731	97
326	327	S 85°45'31.41" E	15.03	327	3,596,736.2873	497,682.9647	98
327	328	N 63°27'31.94" E	14.18	328	3,596,742.6233	497,695.6499	99
328	329	N 07°38'32.03" E	2.21	329	3,596,744.8161	497,695.9441	100
329	330	S 84°02'04.41" E	17.53	330	3,596,742.9940	497,713.3811	101
330	331	N 07°49'40.48" E	8.08	331	3,596,750.9950	497,714.4811	1
331	332	S 82°48'57.68" E	8.77	332	3,596,749.8980	497,723.1841	2
332	333	S 17°10'43,50" E	6.46	333	3,596,743.7231	497,725.0931	3
333	334	S 44°05'46.22" E	5.02	334	3,596,740.1181	497,728.5861	4
334	335	N 22°25'02.66" E	16.5	335	3,596,755.3680	497,734.8771	5
335	336	N 87°13'29.75" E	38.53	336	3,596,757.2333	497,773.3594	6
336	337	S 06°44'21.65" E	7.4	337	3,596,749.8833	497,774.2279	7
337	338	S 09°54'27.30" W	9.36	338	3,596,740.6638	497,772.6176	8
338	339	S 05°50'43.97" W	9.37	339	3,596,731.3430	497,771.6633	9
339	340	S 01°46'57.51" W	6.49	340	3,596,724.8592	497,771.4615	10
340	341	S 01°18'09.56" W	3.27	341	3,596,721.5928	497,771.3872	11
341	342	S 02°16'47.53" E	8.98	342	3,596,712.6161	497,771.7446	12
342	343	S 06°20'32.96" E	2.8	343	3,596,709.8296	497,772.0544	13
343	344	S 06°20'32.40" E	6.57	344	3,596,703.3041	497,772.7797	14
344	345	S 08°22'26.27" E	6.06	345	3,596,697.3099	497,773.6620	15
345	346	S 08°18'28.02" E	2.38	346	3,596,694.9598	497,774.0052	16
346	347	S 10°22'02.42" E	8.7	347	3,596,686.4013	497,775.5709	17
347	348	S 14°33'36.02" E	8.33	348	3,596,678.3346	497,777.6661	18
348	349	S 18°41'05,07" E	4.17	349	3,596,674.3870	497,779.0012	19
349	350	S 18°41'04,24" E	4.17	350	3,596,670.4396	497,780.3361	20
350	351	S 21°59'12,84" E	12.45	351	3,596,658.8982	497,784.9960	21
351	352	S 68°08'53.10" W	22.42	352	3,596,650.5523	497,764.1844	22
352	353	S 26°07'20.25" E	29.85	353	3,596,623.7471	497,777.3291	23
353	354	S 26°38'34.97" E	15.76	354	3,596,609.6591	497,784.3971	24
354	355	N 82°59'36.78" E	0.49	355	3,596,609.7191	497,784.8851	25
355	356	S 44°26'57.29" E	3.9	356	3,596,606.9381	497,787.6131	26
356	357	N 75°51'39.37" E	2.98	357	3,596,607.6651	497,790.4991	27
357	358	S 36°12'10,16" E	15.59	358	3,596,595.0811	497,799.7101	28
358	359	S 28°44'06.73" E	32.16	359	3,596,566.8821	497,815.1711	29
359	360	S 77°20'15,72" W	14.58	360	3,596,563.6856	497,800.9435	30
360	361	S 77°43'32,11" W	18.81	361	3,596,559.6863	497,782.5614	31
361	362	S 87°33'24.18" W	9.62	362	3,596,559.2760	497,772.9471	32
362	363	S 20°15'48.90" E	29.03	363	3,596,532.0404	497,783.0022	33
363	364	N 78°34'04.25" E	14.38	364	3,596,534.8900	497,797.0941	34
364	365	N 81°30'28.39" E	2.03	365	3,596,535.1900	497,799.1031	35
365	366	S 20°59'22.61" E	8.51	366	3,596,527.2401	497,802.1531	36
366	367	S 10°34'21,92" E	20.05	367	3,596,507.5288	497,805.8323	37
367	368	S 13°19'45,50" E	17.39	368	3,596,490.6049	497,809.8421	38
368	369	S 80°51'07,52" W	12.46	369	3,596,488.6242	497,797.5423	39
369	370	S 16°01'00,31" E	8.02	370	3,596,480.9116	497,799.7563	40
370	371	S 12°45'55.51" E	5.69	371	3,596,475.3600	497,801.0141	41
371	372	S 05°10'07.97" W	4.16	372	3,596,471.2150	497,800.6391	42
372	373	S 14°24'00.76" W	4.16	373	3,596,467.1840	497,799.6041	43
373	374	S 26°06'03.16" W	5.79	374	3,596,461.9830	497,797.0561	44
374	375	S 46°11'58.81" W	8.51	375	3,596,456.0921	497,790.9131	45
375	376	S 79°47'28.64" W	21.14	376	3,596,452.3450	497,770.1061	46
376	377	S 80°23'15,35" W	17.36	377	3,596,449.4461	497,752.9891	47
377	378	N 88°38'55.67" W	4.14	378	3,596,449.5460	497,748.8551	48
378	379	N 81°03'54.75" W	5.18	379	3,596,450.3505	497,743.7380	49
379	380	N 61°28'46.46" W	5.93	380	3,596,453.1800	497,738.5311	50
380	381	N 51°38'39.02" W	4.82	381	3,596,456.1707	497,734.7519	51
381	382	N 40°25'40.33" W	4.82	382	3,596,459.8421	497,731.6241	52
382	383	N 11°41'06.93" W	9.25	383	3,596,468.9021	497,729.7503	53
383	384	N 11°41'06.41" W	4.74	384	3,596,473.5451	497,728.7901	54
384	385	S 80°17'44,46" W	15.41	385	3,596,470.9483	497,713.6051	55
385	386	N 28°51'43.48" W	33.92	386	3,596,500.6520	497,697.2335	56
386	387	7S 9'07"55.13" W	27.46	387	3,596,495.4738	497,670.2625	57
387	388	N 02°24'10.26" E	3.23	388	3,596,498.7040	497,670.3981	58
388	389	S 80°07'01,52" W	3.76	389	3,596,498.0591	497,666.6961	59
389	390	N 09°49'34.13" W	19	390	3,596,516.7830	497,663.4531	60
390	391	S 79°38'04.89" W	20.03	391	3,596,513.1790	497,643.7491	61
391	392	S 86°56'23.26" W	12.72	392	3,596,512.5000	497,631.0491	62
392	393	N 84°52'44.02" W	9.31	393	3,596,513.3311	497,621.7761	63
393	394	N 80°01'37.77" W	8.15	394	3,596,514.7428	497,613.7476	64
394	395	N 78°37'01,24" W	3.54	395	3,596,515.4421	497,610.2741	65
395	396	S 77°36'16,03" W	2.17	396	3,596,514.9770	497,608.1581	66
396	397	S 85°20'51,24" W	20.82	397	3,596,513.2881	497,587.4041	67
397	398	S 76°00'01,59" W	25.71	398	3,596,507.0690	497,562.4601	68
398	399	S 59°13'10.32" W	17.84	399	3,596,497.9378	497,547.1303	69
399	400	N 78°56'37.03" W	23.45	400	3,596,502.4357	497,524.1115	70

SUPERFICIE = 53 100.23 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. SALVAGUARDA

SIMBOLOGÍA

- Vértices Salvaguarda
- Lotificación
- Salvaguarda

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-2

JUNIO DEL 2018