



Parcela 1 = 345,991.1591 ha  
 Parcela 2 = 63,304.1509 ha  
 Parcela 3 = 34,431.1203 ha  
 Parcela 4 = 39,177.8078 ha  
 Area Total= 482,904.2381 ha

ANEXO B



LOTE Z - 69

ESCALA 1:250,000

PROYECCION: UNIVERSAL TRANSVERSAL MERCATOR  
 CUADRICULA: U.T.M.  
 WGS84 - ZONA 17 S

*[Handwritten signature]*

Abril 2022 / M. Reyes

COORDENADAS DEL LOTE Z - 69				COORDENADAS DEL LOTE Z - 69					
Punto	Coordenadas Planas UTM	Coordenadas Geográficas		Punto	Coordenadas Planas UTM	Coordenadas Geográficas			
	Metros Este	Metros Norte	Latitud Sur	Longitud Oeste	Metros Este	Metros Norte	Latitud Sur		
46 (PP)	463,427.496	9,482,337.527	04° 40' 59"781	81° 19' 47"135	4	484,664.967	9,538,131.242	04° 10' 42"906	81° 08' 17"437
47	479,248.503	9,464,267.541	04° 50' 48"472	81° 11' 13"751	5	483,771.627	9,538,086.178	04° 10' 27"791	81° 08' 46"412
48	479,131.391	9,464,186.475	04° 50' 51"111	81° 11' 17"553	6	477,180.534	9,532,751.063	04° 13' 38"077	81° 12' 20"261
49	482,447.608	9,458,951.546	04° 53' 41"029	81° 09' 29"024	7	476,386.947	9,531,077.927	04° 14' 32"561	81° 13' 35"161
50	491,616.903	9,447,353.678	04° 43' 42"361	81° 04' 32"132	8	474,871.922	9,531,738.863	04° 14' 11"021	81° 13' 35"161
51	491,014.000	9,440,096.000	05° 03' 55"763	81° 04' 51"850	9	474,298.074	9,530,378.659	04° 14' 50' 315	81° 13' 33"655
52	480,168.000	9,432,982.584	05° 07' 47"359	81° 10' 44"172	10	473,933.661	9,530,545.672	04° 14' 49"872	81° 14' 05"610
53	479,571.148	9,432,982.584	05° 07' 47"359	81° 10' 44"172	11	473,788.006	9,530,159.994	04° 15' 02"432	81° 14' 10"988
54	480,416.236	9,427,291.611	05° 10' 52"702	81° 10' 36"161	12	473,124.869	9,529,401.889	04° 14' 54"547	81° 14' 31"949
55	478,760.499	9,425,995.968	05° 11' 34"882	81° 11' 29"958	13	471,345.832	9,526,734.281	04° 16' 53"976	81° 15' 29"602
56	477,842.228	9,423,870.170	05° 12' 44"105	81° 11' 59"810	14	471,670.644	9,526,586.227	04° 16' 58"901	81° 15' 19"066
57	483,100.023	9,418,465.086	05° 15' 40"183	81° 09' 09"950	15	470,874.752	9,524,751.945	04° 17' 58"531	81° 15' 44"907
58	485,801.675	9,415,131.540	05° 17' 28"768	81° 07' 41"301	16	471,149.949	9,524,632.546	04° 18' 02"423	81° 15' 35"980
59	488,036.373	9,411,964.671	05° 19' 11"919	81° 06' 28"714	17	470,354.058	9,522,798.164	04° 19' 02"157	81° 16' 01"822
60	490,070.950	9,412,784.722	05° 18' 45"874	81° 05' 22"604	18	471,533.331	9,522,290.838	04° 19' 19"995	81° 15' 23"568
61	492,387.563	9,411,812.509	05° 18' 18"804	81° 04' 07"338	19	471,309.820	9,514,111.084	04° 23' 45"069	81° 15' 31"007
62	494,269.825	9,410,440.840	05° 20' 01"572	81° 03' 06"185	20	471,142.442	9,513,739.185	04° 23' 57"199	81° 15' 36"248
63	495,091.865	9,395,627.587	05° 28' 03"994	80° 55' 37"021	21	471,292.241	9,513,675.586	04° 23' 59"272	81° 15' 31"485
64	515,001.000	9,380,672.000	05° 36' 11"016	80° 51' 52"369	22	469,802.779	9,510,272.138	04° 25' 50"098	81° 16' 16"654
65	486,783.000	9,385,238.000	05° 33' 42"327	81° 07' 09"059	23	470,040.580	9,510,162.876	04° 25' 53"660	81° 16' 12"139
66	487,783.000	9,385,238.000	05° 33' 42"333	81° 06' 37"105	24	469,029.426	9,508,995.372	04° 27' 00"982	81° 16' 44"975
67	507,383.000	9,390,238.000	05° 30' 59"521	80° 56' 00"039	25	468,444.548	9,508,927.046	04° 28' 39"362	81° 16' 02"897
68	507,383.000	9,395,243.000	05° 28' 16"521	80° 56' 00"057	26	466,626.863	9,506,639.840	04° 27' 48"486	81° 16' 02"897
69	491,383.000	9,395,243.000	05° 28' 16"516	81° 04' 40"047	27	465,960.597	9,505,373.371	04° 28' 39"362	81° 16' 24"621
70	494,383.000	9,405,238.000	05° 22' 51"016	81° 03' 02"522	28	466,186.071	9,504,971.214	04° 28' 42"693	81° 16' 17"281
71	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	29	465,921.731	9,504,386.867	04° 29' 01"720	81° 16' 25"967
72	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	30	464,444.548	9,498,927.046	04° 31' 59"568	81° 17' 04"069
73	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	31	468,713.520	9,496,925.433	04° 33' 04"760	81° 16' 55"366
74	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	32	469,107.156	9,495,798.041	04° 33' 41"481	81° 16' 42"605
75	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	33	468,160.989	9,494,170.667	04° 34' 34"469	81° 17' 33"332
76	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	34	467,614.946	9,492,605.873	04° 35' 25"424	81° 17' 31"075
77	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	35	467,130.637	9,491,142.127	04° 36' 13"089	81° 17' 46"813
78	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	36	467,161.223	9,489,386.438	04° 37' 09"877	81° 17' 45"844
79	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	37	466,422.188	9,487,866.801	04° 37' 59"749	81° 18' 09"652
80	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	38	464,729.239	9,483,986.372	04° 40' 06"101	81° 19' 04"857
81	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	39	463,886.681	9,484,376.410	04° 39' 53"386	81° 19' 32"199
82	484,383.000	9,410,243.000	05° 20' 08"016	81° 03' 02"508	40	463,374.579	9,483,349.560	04° 40' 26"821	81° 19' 46"837