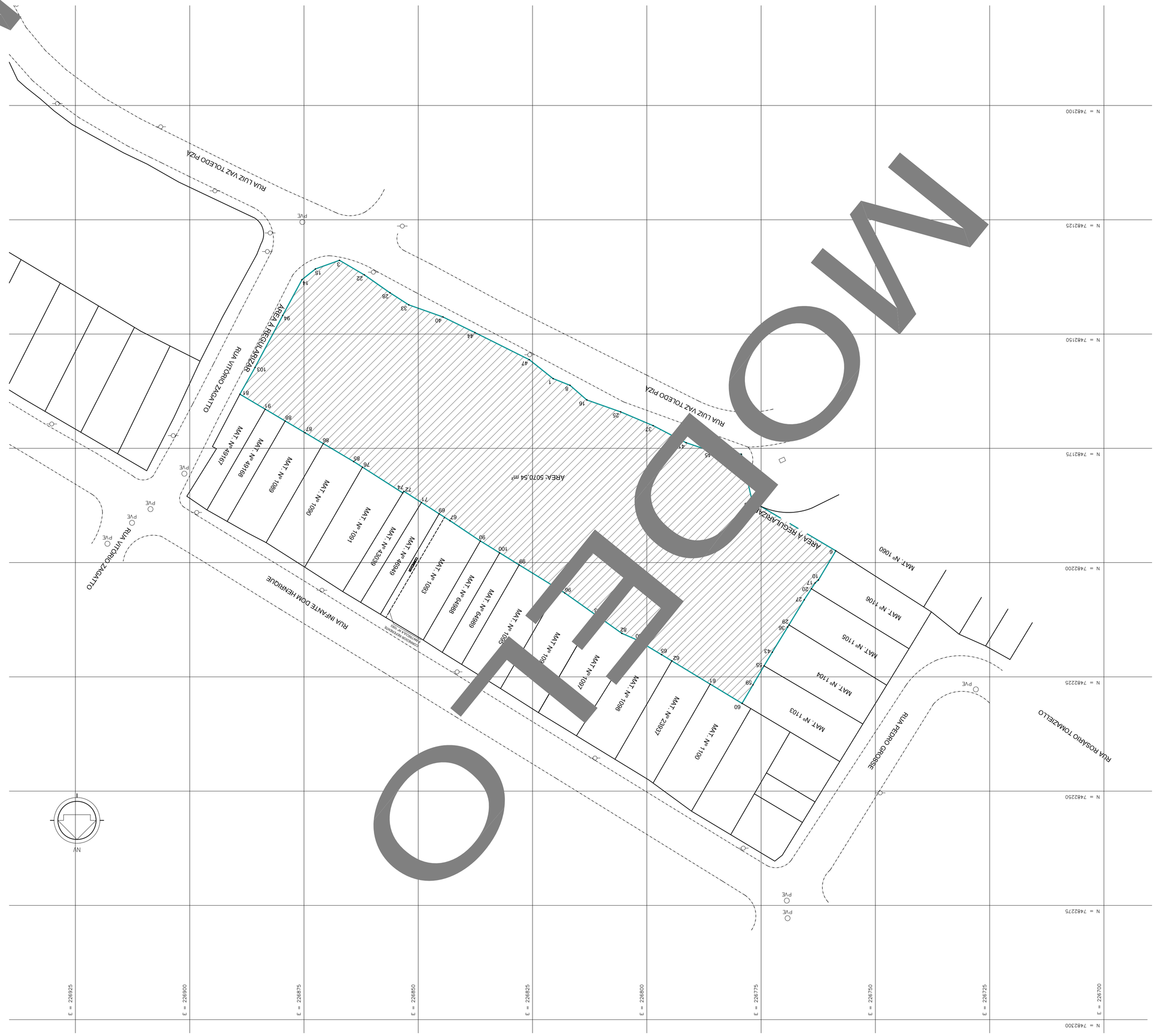
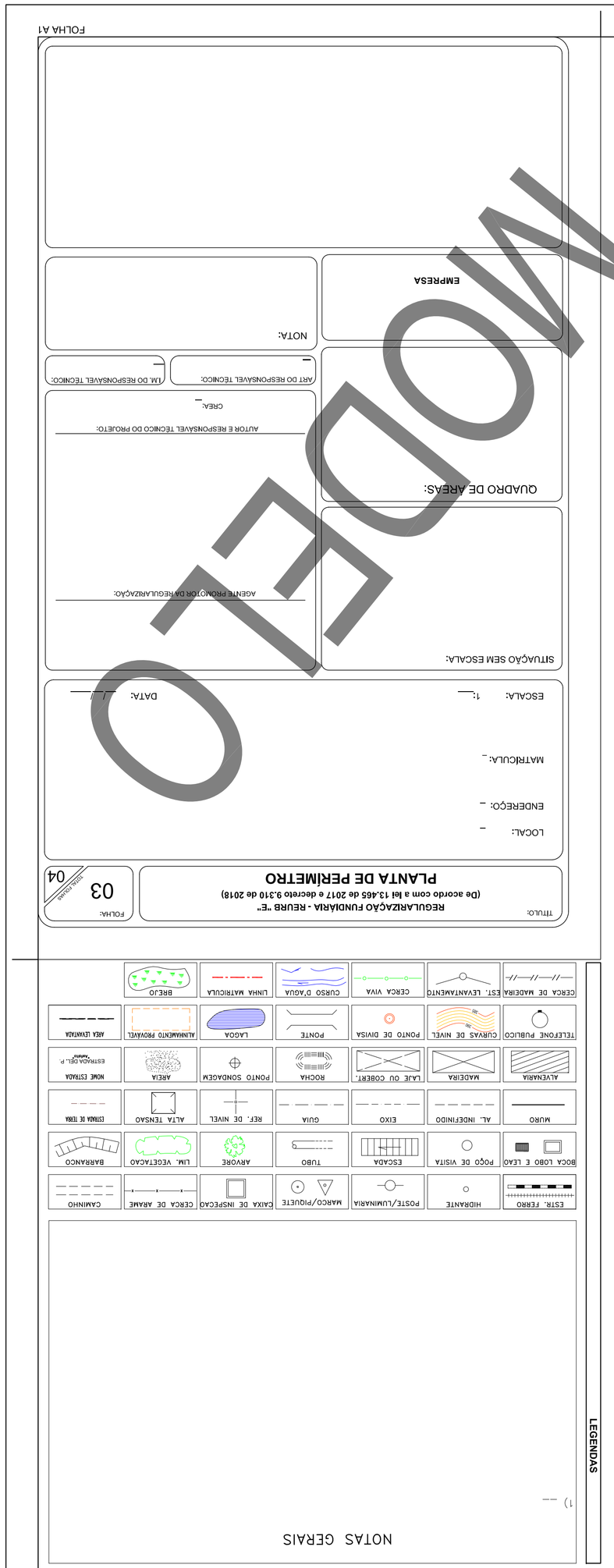


COORDENADAS UTM QUADRA "MAT. 82.779"				
Ponto	Azimute	Distância	Norte	Este
6			7.482 197,4196	226.758,6584
	30°39'55"	7,45		
10			7.482 203,8310	226.762,4600
	49°18'06"	0,96		
17			7.482 204,4580	226.763,1890
	32°46'28"	1,50		
20			7.482 205,7212	226.764,0023
	32°46'28"	2,89		
27			7.482 208,1500	226.765,5660
	31°18'03"	6,42		
29			7.482 213,6374	226.768,9025
	31°18'03"	0,53		
36			7.482 214,0894	226.769,1773
	31°26'18"	6,46		
43			7.482 219,5996	226.772,5458
	31°02'45"	3,50		
55			7.482 222,5950	226.774,3490
	30°21'09"	4,80		
59			7.482 226,7371	226.776,7745
	30°21'09"	4,72		
60			7.482 230,8090	226.779,1590
	121°11'09"	8,15		
61			7.482 226,5911	226.786,1274
	121°11'09"	9,81		
62			7.482 221,5092	226.794,5233
	121°11'09"	2,65		
65			7.482 220,1360	226.796,7920
	120°54'40"	6,33		
80			7.482 216,8830	226.802,2250
	113°31'51"	3,52		
82			7.482 215,4764	226.805,4551
	125°12'58"	7,17		
83			7.482 211,3415	226.811,3132
	125°15'29"	8,13		
96			7.482 206,6440	226.817,9540
	121°37'24"	1,70		
98			7.482 205,7526	226.819,4017
	121°37'24"	10,01		
99			7.482 200,5032	226.827,9287
	121°37'24"	5,00		
100			7.482 197,8818	226.832,1838
	121°37'24"	4,96		
90			7.482 195,2800	226.836,4090
	123°46'11"	7,98		
67			7.482 190,8420	226.843,0460
	122°33'46"	2,82		
69			7.482 189,3237	226.845,4235
	122°33'46"	4,60		
71			7.482 186,8412	226.849,3015
	122°33'46"	4,56		
72			7.482 184,3920	226.853,1460
	32°33'46"	0,44		
74			7.482 184,7597	226.853,3808
	122°33'46"	10,47		
76			7.482 179,1266	226.862,2015
	122°33'46"	2,28		
85			7.482 177,8973	226.864,1265
	120°37'10"	7,72		
86			7.482 173,9635	226.870,7731
	120°37'10"	4,62		
87			7.482 171,6121	226.874,7460
	120°37'10"	5,08		
88			7.482 169,0247	226.878,1177
	120°37'10"	5,08		
91			7.482 166,4373	226.883,4894
	120°37'10"	6,43		
81			7.482 163,1640	226.889,0200
	209°28'02"	6,73		
103			7.482 157,3040	226.885,7090
	208°03'21"	12,89		
94			7.482 145,9260	226.879,6450
	208°14'55"	8,87		
14			7.482 138,1090	226.875,4450
	231°27'16"	3,76		
15			7.482 135,7650	226.872,5030
	250°13'37"	5,59		
3			7.482 133,8730	226.867,2400
	300°18'03"	6,31		
22			7.482 137,0590	226.861,7880
	304°56'26"	6,84		
28			7.482 140,9750	226.856,1830
	302°43'06"	4,89		
33			7.482 143,6180	226.852,0690
	289°29'11"	7,94		
40			7.482 146,2680	226.844,5800
	296°03'14"	7,77		
44			7.482 149,6810	226.837,5990
	296°29'37"	13,28		
47			7.482 155,6060	226.825,7120
	308°31'18"	6,67		
1			7.482 159,7630	226.820,4900
	291°29'59"	3,95		
8			7.482 161,2110	226.816,8140
	310°57'56"	4,91		
16			7.482 164,4270	226.813,1100
	289°24'17"	7,81		
25			7.482 167,0220	226.805,7430
	292°57'17"	7,74		
37			7.482 170,0410	226.798,6150
	297°23'19"	8,12		
41			7.482 173,7770	226.791,4040
	288°36'03"	6,12		
45			7.482 175,7280	226.785,6070
	274°52'38"	6,33		
48			7.482 176,2660	226.779,3020
	347°09'37"	10,57		
13			7.482 186,5720	226.776,9530
	300°39'55"	21,27		
6			7.482 197,4196	226.758,6584



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