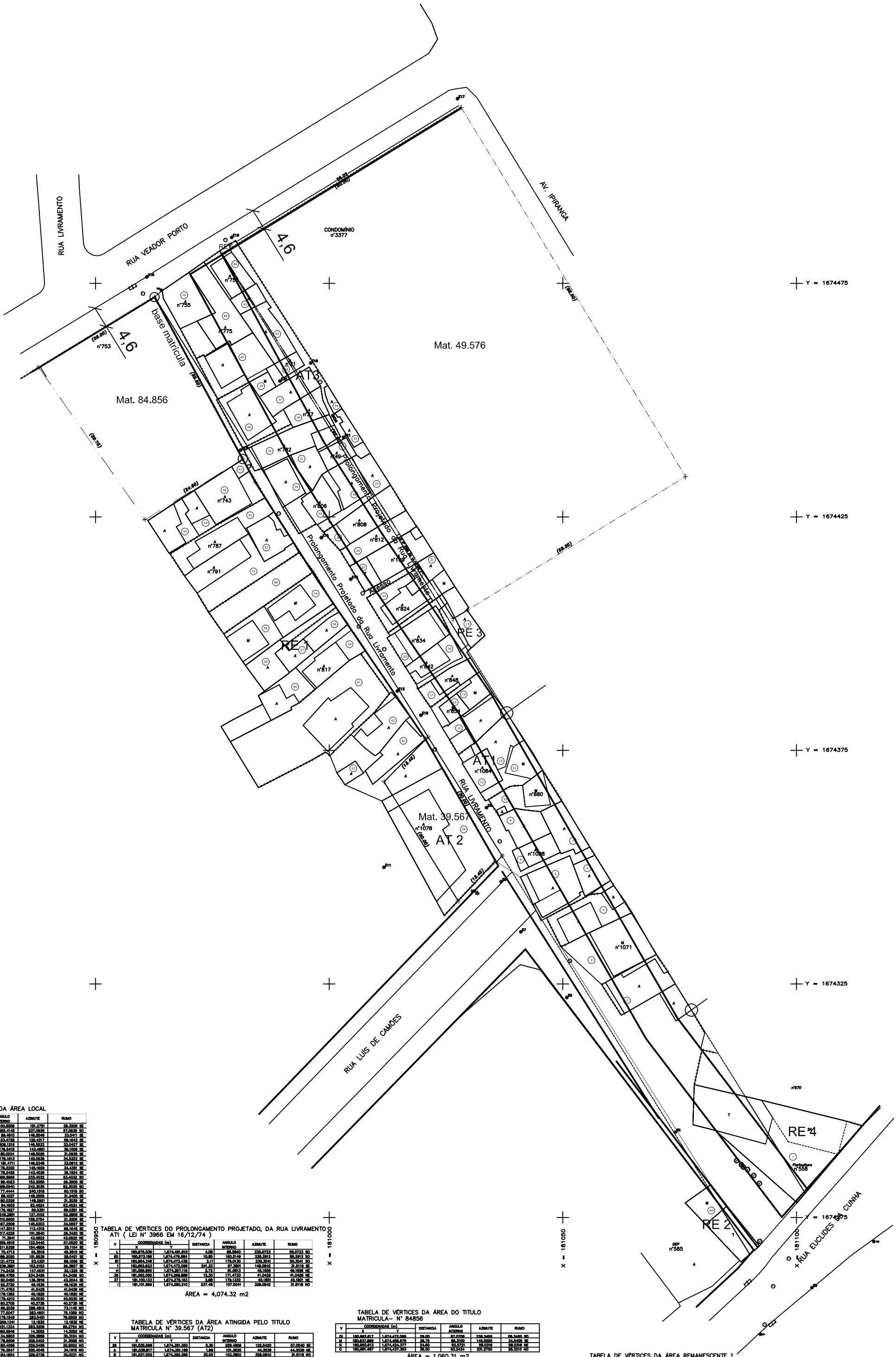

VÉRTICES DA ÁREA LOCAL

DISTANCIA	ANGULO INTERNO	AZIMUTE	RUMO
39.60	100.5958	181.2781	28.3209 SE
24.21	265.4148	237.0939	57.0939 SO
8.27	69.4610	146.5549	33.0411 SE
0.28	153.4728	120.4317	59.1643 SE
5.69	209.1916	149.5533	33.0457 SE
4.91	178.5418	143.4851	36.1009 SE
4.81	185.0034	148.5025	31.0035 SE
5.63	179.1913	145.0939	34.5322 SE
1.03	181.4711	146.5348	33.0812 SE
7.19	178.2220	145.1809	34.4381 SE
6.83	178.2438	143.4036	36.1924 SE
1.62	269.9956	233.4032	53.4032 SO
2.08	99.4023	153.2055	26.3905 SE
7.64	269.0940	242.3035	62.3035 SO
2.45	177.4444	240.1918	60.1918 SO
3.81	99.1037	149.2555	31.3405 SE
11.53	180.0328	148.2921	31.3039 SE
13.07	94.1603	62.4524	62.4524 NE
3.16	179.1827	59.0381	59.0381 NE
1.21	248.2801	127.3152	52.2808 SE
3.89	210.5602	158.2754	21.3206 SE
3.10	167.2509	145.5303	34.0697 SE
8.60	147.5013	113.4315	66.1445 SE
27.95	217.4225	181.2840	28.3420 SE
16.03	71.3941	43.0522	43.0522 NE
6.38	269.4918	122.5440	57.0520 SE
6.86	211.5328	154.4806	25.1154 SE
0.41	70.4713	45.3919	45.3919 NE
3.43	289.2020	151.5539	28.0421 SE
0.89	121.4722	93.4301	86.1699 SE
6.92	239.3851	153.2153	26.3807 SE
60.18	174.2438	147.4631	32.1329 SE
6.75	269.4705	234.3498	54.3498 SO
17.39	62.0460	136.3916	43.2044 SE
8.20	92.3720	49.1638	49.1638 NE
12.30	171.4753	41.0429	41.0429 NE
9.42	179.1362	40.1820	40.1820 NE
4.16	179.4210	40.0030	40.0030 NE
7.89	180.2705	40.2735	40.2735 NE
3.46	65.5039	256.4815	73.1145 NO
18.83	177.0047	283.4601	76.1059 NO
14.75	179.1549	283.0481	76.5509 NO
7.66	269.1341	12.1832	12.1832 NE
0.31	101.1334	293.2205	66.2794 NO
3.60	260.5848	14.3052	14.3052 NE
5.66	134.5803	328.2859	30.3104 NO
6.58	179.6006	328.2402	31.3058 NO
2.86	180.4058	329.0498	30.5502 NO
4.91	176.3547	325.4045	34.1915 NO
10.36	184.1654	329.5739	30.0221 NO
2.79	178.0154	327.9933	32.0027 NO
4.24	176.5249	324.5222	35.0738 NO
7.81	183.0756	328.0019	31.9942 NO
2.10	179.2123	327.2141	32.3819 NO
11.51	181.4514	329.0399	30.5605 NO
7.77	178.4832	327.5227	32.0733 NO

TABELA DE VÉRTICES DO PROLONGAMENTO PROJETADO, DA RUA LIVRAMENTO AT1 (LEI N° 3966 EM 16/12/74)

V	COORDENADAS (m) X	COORDENADAS (m) Y	DISTANCIA	ANGULO INTERNO	AZIMUTE	RUMO
L	180.976.536	1.674.481.919	4.08	86.5840	235.0723	55.0723 SO
BO	180.973.186	1.674.479.584	10.89	180.2149	235.3912	55.3912 SO
B1	180.954.248	1.674.473.438	2.11	179.0130	230.3041	50.3041 SO
I	180.952.823	1.674.472.099	241.33	97.3801	148.0842	31.5118 SE
H	181.089.990	1.674.287.118	2.72	81.0913	49.1858	49.1858 NE
J8	181.092.050	1.674.288.889	12.30	171.4733	41.0429	41.0429 NE
J7	181.100.133	1.674.278.163	2.66	179.1332	40.1801	40.1801 NE
I	181.101.869	1.674.280.210	237.46	107.5041	328.0842	31.5118 NO

ÁREA = 4,074.32 m2

TABELA DE VÉRTICES DA ÁREA ATINGIDA PELO TITULO MATRICULA N° 39.567 (AT2)

V	COORDENADAS (m) X	COORDENADAS (m) Y	DISTANCIA	ANGULO INTERNO	AZIMUTE	RUMO
J8	181.035.588	1.674.351.350	0.30	259.4858	122.5420	57.0540 SE
A	181.035.817	1.674.351.189	1.89	101.3820	44.3039	44.3039 NE
B	181.037.002	1.674.352.365	30.00	103.3802	328.0842	31.5118 NO
C	181.021.189	1.674.377.679	13.45	76.2158	224.3040	44.3040 SO
D	181.011.740	1.674.386.285	30.00	103.3802	148.0842	31.5118 SE
E	181.027.573	1.674.342.803	11.70	74.8642	43.0524	43.0524 NE

ÁREA = 390,42 m2

TABELA DE VÉRTICES DA ÁREA DO TITULO MATRICULA- N° 84856

V	COORDENADAS (m) X	COORDENADAS (m) Y	DISTANCIA	ANGULO INTERNO	AZIMUTE	RUMO
O1	180.962.617	1.674.472.095	29.00	87.0706	238.3485	58.3485 SO
M	180.937.669	1.674.458.978	39.75	88.3100	145.5555	34.5405 SE
N	180.905.813	1.674.424.377	24.60	92.5721	58.0316	58.0316 NE
O	180.991.487	1.674.437.393	39.50	93.2434	331.2750	28.3210 NO

ÁREA = 1,060.31 m2

TABELA DE VÉRTICES DA ÁREA REMANESCENTE 1

V	COORDENADAS (m) X	COORDENADAS (m) Y	DISTANCIA	ANGULO INTERNO	AZIMUTE	RUMO
1	180.962.617	1.674.472.094	39.60	3.1922	151.2750	28.3210 SE
2	180.991.533	1.674.437.308	24.20	265.4147	237.0939	57.0939 SO
3	180.991.186	1.674.424.182	8.28	89.4620	146.5557	33.0403 SE

TABELA DE VÉRTICES DA ÁREA REMANESCENTE 2