

**DATE DESPRE IMOBILUL NR. 1532**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Somesu Rece, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.113.391	Sector cadastral:214 Teren neîmprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI (Anexa nr.3 poziția 1363);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF:9999999999999, DOMENIUL PUBLIC	A1
Act Administrativ nr. 255, din 03/04/2017 emis de MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR (Aviz CTAS nr.1039/13.12.2016 pentru amenajamentul silvic al fondului forestier proprietate publică a statului, administrat de Regia Națională a Pădurilor - Romsilva, prin Ocolul Silvic Someșul Rece, Direcția Silvică Cluj);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR - ROMSILVA - OCOLUL SILVIC SOMEȘUL RECE. DIRECȚIA SILVICĂ CLUJ , CIF:9999999999999	A1

C. Partea III. SARCINI .

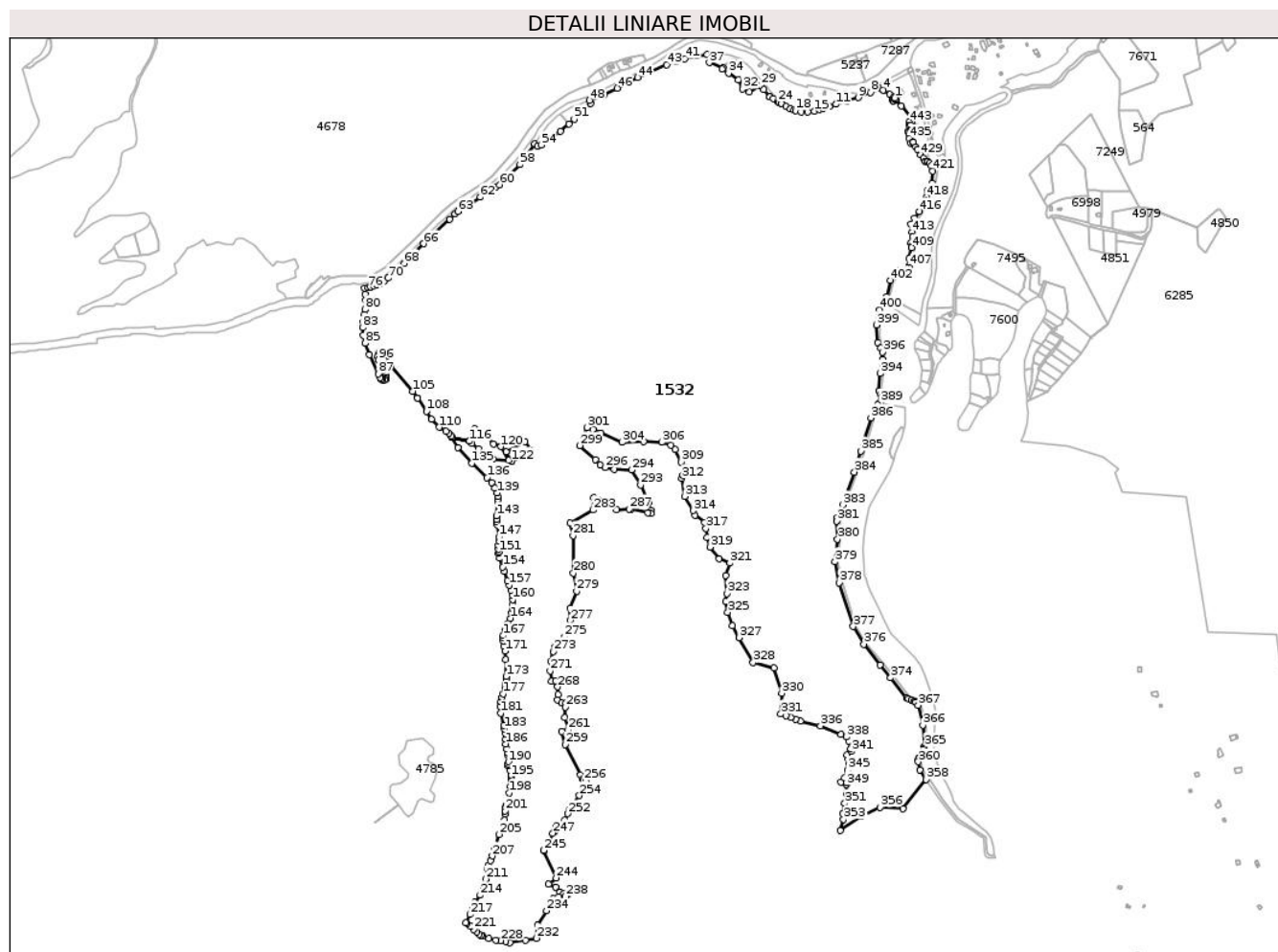
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.113.391	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	DA	3.168	108,112	5454	-	UP1,UA56A
4	padure	DA	468	108,112	5454	-	
5	padure	DA	764	108,112	5453	-	UP1,U55CC
7	padure	DA	271	108,112	5453	-	UP1,UA55AA,UA55B
8	padure	NU	393.908	108,112	5453	-	UP1,UA55A,UA55AA,UA55B,UA55C,UA55D,UA55E
9	padure	NU	404.645	108,112	5454	-	UP1,UA56A,UA56RR,UA57A,UA57C
10	padure	NU	270.888	108,112	5454	-	UP1,UA57A,UA57B,UA57C,UA57RR1,UA57RR2
11	padure	NU	39.279	108,112	5790	-	UP1,UA58

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	370.552,022 578.153,011	2	370.549,908 578.154,46	2.563
4	370.526,674 578.169,327	5	370.525,204 578.170,573	1.927
7	370.522,783 578.175,109	8	370.499,853 578.164,126	25.42 5
10	370.448,241 578.145,696	11	370.425,16 578.138,939	24.05
13	370.396,325 578.130,127	14	370.388,916 578.127,768	7.775
16	370.364,269 578.121,913	17	370.350,341 578.122,467	13.93 9
19	370.334,169 578.126,381	20	370.326,017 578.129,224	8.634
22	370.306,901 578.140,995	23	370.302,092 578.143,699	5.517
25	370.289,407 578.150,596	26	370.281,619 578.155,487	9.196
28	370.269,572 578.170,42	29	370.262,191 578.179,57	11.75 6
31	370.238,094 578.165,291	32	370.223,548 578.171,709	15.89 9
34	370.193,517 578.206,16	35	370.179,217 578.214,59	16.6
37	370.151,927 578.228,898	38	370.160,916 578.248,979	22.00 1
40	370.125,393 578.243,729	41	370.099,034 578.237,596	27.06 3
43	370.059,714 578.224,337	44	369.997,062 578.196,68	68.48 5
46	369.952,663 578.173,874	47	369.923,909 578.159,518	32.13 9
49	369.896,415 578.140,098	50	369.878,668 578.128,316	21.30 2
52	369.849,223 578.096,842	53	369.830,324 578.080,458	25.01 2
55	369.781,81 578.048,346	56	369.774,949 578.054,146	8.984
58	369.743,152 578.008,759	59	369.716,134 577.982,053	37.98 9
61	369.692,202 577.960,715	62	369.657,555 577.939,042	40.86 7
64	369.603,717 577.902,653	65	369.592,176 577.891,605	15.97 7
67	369.513,754 577.815,897	68	369.493,651 577.796,115	28.20 4
70	369.458,689 577.764,165	71	369.450,989 577.758,719	9.431
73	369.434,352 577.749,942	74	369.427,355 577.747,326	7.47
76	369.416,309 577.744,343	77	369.408,453 577.743,277	7.928
79	369.411,22 577.716,991	80	369.409,318 577.696,712	20.36 8
82	369.405,369 577.669,973	83	369.404,073 577.657,503	12.53 7
85	369.409,935 577.624,223	86	369.418,594 577.598,942	26.72 3
88	369.441,539 577.550,196	89	369.444,165 577.546,821	4.276
91	369.450,897 577.545,136	92	369.453,132 577.546,57	2.655
94	369.454,516 577.554,83	95	369.451,594 577.564,149	9.766

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	370.549,908 578.154,46	3	370.541,583 578.160,166	10.09 3
5	370.525,204 578.170,573	6	370.522,221 578.173,101	3.91
8	370.499,853 578.164,126	9	370.473,159 578.153,368	28.78
11	370.425,16 578.138,939	12	370.410,312 578.134,528	15.48 9
14	370.388,916 578.127,768	15	370.378,515 578.124,456	10.91 6
17	370.350,341 578.122,467	18	370.337,738 578.125,137	12.88 3
20	370.326,017 578.129,224	21	370.316,929 578.133,82	10.18 4
23	370.302,092 578.143,699	24	370.298,889 578.144,641	3.339
26	370.281,619 578.155,487	27	370.280,441 578.156,948	1.877
29	370.262,191 578.179,57	30	370.261,078 578.178,91	1.294
32	370.223,548 578.171,709	33	370.214,706 578.191,827	21.97 5
35	370.179,217 578.214,59	36	370.181,445 578.217,758	3.873
38	370.160,916 578.248,979	39	370.146,638 578.246,689	14.46
41	370.099,034 578.237,596	42	370.080,858 578.231,467	19.18 2
44	369.997,062 578.196,68	45	369.980,935 578.188,776	17.96
47	369.923,909 578.159,518	48	369.893,923 578.147,688	32.23 5
50	369.878,668 578.128,316	51	369.860,174 578.107,312	27.98 6
53	369.830,324 578.080,458	54	369.788,692 578.051,421	50.75 8
56	369.774,949 578.054,146	57	369.758,431 578.028,443	30.55 3
59	369.716,134 577.982,053	60	369.699,105 577.965,427	23.79 9
62	369.657,555 577.939,042	63	369.609,569 577.908,013	57.14 4
65	369.592,176 577.891,605	66	369.535,467 577.838,32	77.81 5
68	369.493,651 577.796,115	69	369.473,997 577.777,554	27.03 3
71	369.450,989 577.758,719	72	369.441,877 577.753,497	10.50 2
74	369.427,355 577.747,326	75	369.421,783 577.745,633	5.824
77	369.408,453 577.743,277	78	369.409,944 577.729,641	13.71 7
80	369.409,318 577.696,712	81	369.407,951 577.686,401	10.40 1
83	369.404,073 577.657,503	84	369.405,526 577.641,197	16.37 1
86	369.418,594 577.598,942	87	369.437,845 577.558,055	45.19 2
89	369.444,165 577.546,821	90	369.447,608 577.545,15	3.827
92	369.453,132 577.546,57	93	369.454,569 577.549,614	3.366
95	369.451,594 577.564,149	96	369.438,719 577.588,213	27.29 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	370.541,583 578.160,166	4	370.526,674 578.169,327	17.49 9
6	370.522,221 578.173,101	7	370.522,783 578.175,109	2.085
9	370.473,159 578.153,368	10	370.448,241 578.145,696	26.07 2
12	370.410,312 578.134,528	13	370.396,325 578.130,127	14.66 3
15	370.378,515 578.124,456	16	370.364,269 578.121,913	14.47 1
18	370.337,738 578.125,137	19	370.334,169 578.126,381	3.78
21	370.316,929 578.133,82	22	370.306,901 578.140,995	12.33 1
24	370.298,889 578.144,641	25	370.289,407 578.150,596	11.19 7
27	370.280,441 578.156,948	28	370.269,572 578.170,42	17.31
30	370.261,078 578.178,91	31	370.238,094 578.165,291	26.71 6
33	370.214,706 578.191,827	34	370.193,517 578.206,16	25.58 1
36	370.181,445 578.217,758	37	370.151,927 578.228,898	31.55
39	370.146,638 578.246,689	40	370.125,393 578.243,729	21.45
42	370.080,858 578.231,467	43	370.059,714 578.224,337	22.31 4
45	369.980,935 578.188,776	46	369.952,663 578.173,874	31.95 9
48	369.893,923 578.147,688	49	369.896,415 578.140,098	7.989
51	369.860,174 578.107,312	52	369.849,223 578.096,842	15.15 1
54	369.788,692 578.051,421	55	369.781,81 578.048,346	7.538
57	369.758,431 578.028,443	58	369.743,152 578.008,759	24.91 8
60	369.699,105 577.965,427	61	369.692,202 577.960,715	8.358
63	369.609,569 577.908,013	64	369.603,717 577.902,653	7.936
66	369.535,467 577.838,32	67	369.513,754 577.815,897	31.21 3
69	369.473,997 577.777,554	70	369.458,689 577.764,165	20.33 7
72	369.441,877 577.753,497	73	369.434,352 577.749,942	8.322
75	369.421,783 577.745,633	76	369.416,309 577.744,343	5.624
78	369.409,944 577.729,641	79	369.411,22 577.716,991	12.71 4
81	369.407,951 577.686,401	82	369.405,369 577.669,973	16.63
84	369.405,526 577.641,197	85	369.409,935 577.624,223	17.53 7
87	369.437,845 577.558,055	88	369.441,539 577.550,196	8.684
90	369.447,608 577.545,15	91	369.450,897 577.545,136	3.289
93	369.454,569 577.549,614	94	369.454,516 577.554,83	5.216
96	369.438,719 577.588,213	97	369.436,809 577.595,4	7.436

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
97	369.436,809 577.595,4	98	369.437,798 577.601,341	6.023	98	369.437,798 577.601,341	99	369.441,287 577.605,014	5.066	99	369.441,287 577.605,014	100	369.446,886 577.606,587	5.816
100	369.446,886 577.606,587	101	369.451,914 577.604,156	5.585	101	369.451,914 577.604,156	102	369.455,939 577.599,06	6.494	102	369.455,939 577.599,06	103	369.460,604 577.581,652	18.02 2
103	369.460,604 577.581,652	104	369.464,851 577.575,39	7.566	104	369.464,851 577.575,39	105	369.512,323 577.520,507	72.56 5	105	369.512,323 577.520,507	106	369.522,147 577.505,956	17.55 7
106	369.522,147 577.505,956	107	369.522,15 577.505,952	0.005	107	369.522,15 577.505,952	108	369.541,608 577.477,127	34.77 8	108	369.541,608 577.477,127	109	369.552,788 577.460,276	20.22 2
109	369.552,788 577.460,276	110	369.568,964 577.443,108	23.58 8	110	369.568,964 577.443,108	111	369.583,425 577.434,59	16.78 3	111	369.583,425 577.434,59	112	369.590,491 577.430,559	8.135
112	369.590,491 577.430,559	113	369.595,586 577.424,358	8.026	113	369.595,586 577.424,358	114	369.596,897 577.421,635	3.022	114	369.596,897 577.421,635	115	369.597,354 577.420,684	1.055
115	369.597,354 577.420,684	116	369.634,716 577.413,158	38.11 2	116	369.634,716 577.413,158	117	369.646,537 577.438,89	28.31 7	117	369.646,537 577.438,89	118	369.665,84 577.429,037	21.67 2
118	369.665,84 577.429,037	119	369.686,218 577.407,158	29.89 9	119	369.686,218 577.407,158	120	369.702,182 577.401,247	17.02 3	120	369.702,182 577.401,247	121	369.719,531 577.371,591	34.35 8
121	369.719,531 577.371,591	122	369.726,073 577.369,519	6.862	122	369.726,073 577.369,519	123	369.713,902 577.390,698	24.42 7	123	369.713,902 577.390,698	124	369.753,881 577.411,652	45.13 7
124	369.753,881 577.411,652	125	369.767,485 577.392,79	23.25 6	125	369.767,485 577.392,79	126	369.726,077 577.369,513	47.50 2	126	369.726,077 577.369,513	127	369.719,535 577.371,585	6.862
127	369.719,535 577.371,585	128	369.685,115 577.374,265	34.52 4	128	369.685,115 577.374,265	129	369.663,941 577.386,078	24.24 6	129	369.663,941 577.386,078	130	369.653,753 577.397,182	15.07
130	369.653,753 577.397,182	131	369.639,986 577.408,926	18.09 6	131	369.639,986 577.408,926	132	369.634,714 577.413,153	6.757	132	369.634,714 577.413,153	133	369.597,356 577.420,679	38.10 9
133	369.597,356 577.420,679	134	369.610,181 577.399,801	24.50 2	134	369.610,181 577.399,801	135	369.639,231 577.365,248	45.14 2	135	369.639,231 577.365,248	136	369.672,402 577.334,53	45.21
136	369.672,402 577.334,53	137	369.682,105 577.323,247	14.88 1	137	369.682,105 577.323,247	138	369.689,551 577.312,388	13.16 7	138	369.689,551 577.312,388	139	369.693,812 577.301,37	11.81 3
139	369.693,812 577.301,37	140	369.695,991 577.294,414	7.289	140	369.695,991 577.294,414	141	369.695,728 577.287,186	7.233	141	369.695,728 577.287,186	142	369.695,806 577.281,683	5.504
142	369.695,806 577.281,683	143	369.692,52 577.252,133	29.73 2	143	369.692,52 577.252,133	144	369.693,129 577.244,052	8.104	144	369.693,129 577.244,052	145	369.693,485 577.238,815	5.249
145	369.693,485 577.238,815	146	369.694,752 577.232,457	6.483	146	369.694,752 577.232,457	147	369.697,769 577.207,096	25.54	147	369.697,769 577.207,096	148	369.698,329 577.198,614	8.5
148	369.698,329 577.198,614	149	369.697,269 577.188,117	10.55	149	369.697,269 577.188,117	150	369.697,368 577.180,168	7.95	150	369.697,368 577.180,168	151	369.697,618 577.174,446	5.727
151	369.697,618 577.174,446	152	369.697,568 577.172,02	2.427	152	369.697,568 577.172,02	153	369.699,465 577.160,898	11.28 3	153	369.699,465 577.160,898	154	369.706,254 577.141,752	20.31 4
154	369.706,254 577.141,752	155	369.709,327 577.133,037	9.241	155	369.709,327 577.133,037	156	369.716,583 577.111,847	22.39 8	156	369.716,583 577.111,847	157	369.719,997 577.102,567	9.888
157	369.719,997 577.102,567	158	369.723,754 577.091,986	11.22 8	158	369.723,754 577.091,986	159	369.726,355 577.082,064	10.25 7	159	369.726,355 577.082,064	160	369.727,834 577.071,759	10.41 1
160	369.727,834 577.071,759	161	369.728,369 577.061,693	10.08	161	369.728,369 577.061,693	162	369.727,942 577.052,074	9.628	162	369.727,942 577.052,074	163	369.726,147 577.042,468	9.772
163	369.726,147 577.042,468	164	369.722,911 577.031,246	11.67 9	164	369.722,911 577.031,246	165	369.717,047 577.019,576	13.06	165	369.717,047 577.019,576	166	369.712,261 577.007,219	13.25 1
166	369.712,261 577.007,219	167	369.707,99 576.994,065	13.83	167	369.707,99 576.994,065	168	369.707,651 576.988,713	5.363	168	369.707,651 576.988,713	169	369.707,591 576.982,279	6.434
169	369.707,591 576.982,279	170	369.709,28 576.970,711	11.69 1	170	369.709,28 576.970,711	171	369.710,823 576.960,701	10.12 8	171	369.710,823 576.960,701	172	369.712,683 576.943,001	17.79 7
172	369.712,683 576.943,001	173	369.713,864 576.906,204	36.81 6	173	369.713,864 576.906,204	174	369.713,836 576.899,527	6.677	174	369.713,836 576.899,527	175	369.712,659 576.889,766	9.832
175	369.712,659 576.889,766	176	369.710,849 576.880,087	9.847	176	369.710,849 576.880,087	177	369.706,821 576.868,214	12.53 8	177	369.706,821 576.868,214	178	369.704,484 576.860,255	8.295
178	369.704,484 576.860,255	179	369.702,378 576.852,096	8.426	179	369.702,378 576.852,096	180	369.700,904 576.840,699	11.49 2	180	369.700,904 576.840,699	181	369.701,802 576.826,617	14.11 1
181	369.701,802 576.826,617	182	369.708,261 576.800,902	26.51 4	182	369.708,261 576.800,902	183	369.710,355 576.793,042	8.134	183	369.710,355 576.793,042	184	369.712,149 576.782,506	10.68 8
184	369.712,149 576.782,506	185	369.712,444 576.770,867	11.64 3	185	369.712,444 576.770,867	186	369.712,83 576.760,946	9.929	186	369.712,83 576.760,946	187	369.714,963 576.750,223	10.93 3
187	369.714,963 576.750,223	188	369.717,749 576.740,296	10.31 1	188	369.717,749 576.740,296	189	369.718,397 576.735,157	5.18	189	369.718,397 576.735,157	190	369.718,53 576.722,17	12.98 8
190	369.718,53 576.722,17	191	369.717,93 576.717,622	4.587	191	369.717,93 576.717,622	192	369.718,04 576.714,141	3.483	192	369.718,04 576.714,141	193	369.721,413 576.704,533	10.18 3
193	369.721,413 576.704,533	194	369.723,782 576.694,158	10.64 2	194	369.723,782 576.694,158	195	369.723,892 576.689,936	4.223	195	369.723,892 576.689,936	196	369.724,175 576.681,938	8.003

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
196	369.724,175 576.681,938	197	369.723,603 576.669,911	12.04 1	197	369.723,603 576.669,911	198	369.719,872 576.655,275	15.10 4	198	369.719,872 576.655,275	199	369.713,372 576.628,844	27.21 9
199	369.713,372 576.628,844	200	369.712,499 576.625,294	3.656	200	369.712,499 576.625,294	201	369.711,083 576.616,325	9.08	201	369.711,083 576.616,325	202	369.710,678 576.609,106	7.23
202	369.710,678 576.609,106	203	369.710,325 576.596,552	12.55 9	203	369.710,325 576.596,552	204	369.708,066 576.587,234	9.588	204	369.708,066 576.587,234	205	369.698,073 576.565,53	23.89 4
205	369.698,073 576.565,53	206	369.689,423 576.535,494	31.25 7	206	369.689,423 576.535,494	207	369.683,344 576.519,242	17.35 2	207	369.683,344 576.519,242	208	369.679,397 576.508,698	11.25 9
208	369.679,397 576.508,698	209	369.674,962 576.498,905	10.75	209	369.674,962 576.498,905	210	369.673,309 576.492,452	6.661	210	369.673,309 576.492,452	211	369.670,178 576.469,43	23.23 4
211	369.670,178 576.469,43	212	369.667,197 576.456,431	13.33 6	212	369.667,197 576.456,431	213	369.663,948 576.447,308	9.684	213	369.663,948 576.447,308	214	369.657,896 576.434,815	13.88 2
214	369.657,896 576.434,815	215	369.646,487 576.419,149	19.38	215	369.646,487 576.419,149	216	369.641,788 576.409,131	11.06 5	216	369.641,788 576.409,131	217	369.635,472 576.392,847	17.46 6
217	369.635,472 576.392,847	218	369.626,928 576.375,093	19.70 3	218	369.626,928 576.375,093	219	369.628,737 576.374,137	2.046	219	369.628,737 576.374,137	220	369.637,369 576.366,886	11.27 3
220	369.637,369 576.366,886	221	369.644,196 576.361,151	8.916	221	369.644,196 576.361,151	222	369.650,347 576.355,984	8.033	222	369.650,347 576.355,984	223	369.655,607 576.350,523	7.582
223	369.655,607 576.350,523	224	369.659,534 576.347,805	4.776	224	369.659,534 576.347,805	225	369.662,622 576.346,174	3.492	225	369.662,622 576.346,174	226	369.676,713 576.341,937	14.71 4
226	369.676,713 576.341,937	227	369.691,514 576.337,883	15.34 6	227	369.691,514 576.337,883	228	369.702,301 576.336,834	10.83 8	228	369.702,301 576.336,834	229	369.713,02 576.335,234	10.83 8
229	369.713,02 576.335,234	230	369.722,125 576.332,098	9.63	230	369.722,125 576.332,098	231	369.755,055 576.337,813	33.42 2	231	369.755,055 576.337,813	232	369.778,307 576.341,848	23.6
232	369.778,307 576.341,848	233	369.782,022 576.370,229	28.62 3	233	369.782,022 576.370,229	234	369.800,619 576.401,291	36.20 4	234	369.800,619 576.401,291	235	369.811,105 576.421,357	22.64 1
235	369.811,105 576.421,357	236	369.814,908 576.427,59	7.302	236	369.814,908 576.427,59	237	369.827,529 576.430,857	13.03 7	237	369.827,529 576.430,857	238	369.841,89 576.432,43	14.44 7
238	369.841,89 576.432,43	239	369.846,147 576.436,873	6.153	239	369.846,147 576.436,873	240	369.837,531 576.437,239	8.624	240	369.837,531 576.437,239	241	369.830,258 576.441,327	8.343
241	369.830,258 576.441,327	242	369.820,726 576.451,932	14.25 9	242	369.820,726 576.451,932	243	369.805,499 576.458,727	16.67 4	243	369.805,499 576.458,727	244	369.821,565 576.471,791	20.70 7
244	369.821,565 576.471,791	245	369.793,856 576.531,143	65.50 2	245	369.793,856 576.531,143	246	369.796,047 576.530,588	2.26	246	369.796,047 576.530,588	247	369.814,096 576.568,095	41.62 4
247	369.814,096 576.568,095	248	369.818,134 576.572,285	5.819	248	369.818,134 576.572,285	249	369.821,487 576.584,748	12.90 6	249	369.821,487 576.584,748	250	369.832,158 576.586,887	10.88 3
250	369.832,158 576.586,887	251	369.839,986 576.597,08	12.85 2	251	369.839,986 576.597,08	252	369.846,096 576.610,369	14.62 6	252	369.846,096 576.610,369	253	369.849,621 576.617,779	8.206
253	369.849,621 576.617,779	254	369.871,685 576.649,44	38.59 1	254	369.871,685 576.649,44	255	369.885,662 576.679,199	32.87 8	255	369.885,662 576.679,199	256	369.880,602 576.682,038	5.802
256	369.880,602 576.682,038	257	369.878,521 576.685,023	3.639	257	369.878,521 576.685,023	258	369.873,871 576.693,478	9.649	258	369.873,871 576.693,478	259	369.840,758 576.758,989	73.40 4
259	369.840,758 576.758,989	260	369.833,973 576.787,179	28.99 5	260	369.833,973 576.787,179	261	369.847,839 576.790,961	14.37 3	261	369.847,839 576.790,961	262	369.839,638 576.817,382	27.66 5
262	369.839,638 576.817,382	263	369.841,619 576.839,824	22.52 9	263	369.841,619 576.839,824	264	369.842,184 576.848,657	8.851	264	369.842,184 576.848,657	265	369.833,568 576.849,26	8.637
265	369.833,568 576.849,26	266	369.824,928 576.854,965	10.35 4	266	369.824,928 576.854,965	267	369.825,31 576.867,1	12.14 1	267	369.825,31 576.867,1	268	369.824,781 576.883,607	16.51 5
268	369.824,781 576.883,607	269	369.820,901 576.896,429	13.39 6	269	369.820,901 576.896,429	270	369.811,015 576.895,986	9.896	270	369.811,015 576.895,986	271	369.808,827 576.918,194	22.31 6
271	369.808,827 576.918,194	272	369.810,116 576.939,03	20.87 6	272	369.810,116 576.939,03	273	369.815,348 576.960,057	21.66 8	273	369.815,348 576.960,057	274	369.819,129 576.969,808	10.45 8
274	369.819,129 576.969,808	275	369.839,075 576.990,935	29.05 5	275	369.839,075 576.990,935	276	369.847,937 577.000,186	12.81 1	276	369.847,937 577.000,186	277	369.852,16 577.026,532	26.68 2
277	369.852,16 577.026,532	278	369.851,46 577.053,098	26.57 5	278	369.851,46 577.053,098	279	369.865,895 577.090,143	39.75 8	279	369.865,895 577.090,143	280	369.858,833 577.128,871	39.36 7
280	369.858,833 577.128,871	281	369.857,735 577.209,589	80.72 5	281	369.857,735 577.209,589	282	369.851,615 577.236,072	27.18 1	282	369.851,615 577.236,072	283	369.900,652 577.264,851	56.85 8
283	369.900,652 577.264,851	284	369.901,999 577.290,96	26.14 4	284	369.901,999 577.290,96	285	369.938,674 577.286,999	36.88 8	285	369.938,674 577.286,999	286	369.951,809 577.265,586	25.12 1
286	369.951,809 577.265,586	287	369.979,158 577.266,725	27.37 3	287	369.979,158 577.266,725	288	369.983,166 577.266,892	4.011	288	369.983,166 577.266,892	289	370.019,209 577.259,128	36.87
289	370.019,209 577.259,128	290	370.025,436 577.257,643	6.402	290	370.025,436 577.257,643	291	370.025,94 577.263,842	6.219	291	370.025,94 577.263,842	292	370.021,084 577.281,339	18.15 8
292	370.021,084 577.281,339	293	370.003,454 577.318,638	41.25 6	293	370.003,454 577.318,638	294	369.983,834 577.350,894	37.75 4	294	369.983,834 577.350,894	295	369.946,558 577.351,849	37.28 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
295	369.946,558 577.351,849	296	369.927,656 577.356,211	19.39 9	296	369.927,656 577.356,211	297	369.916,854 577.362,071	12.28 9	297	369.916,854 577.362,071	298	369.906,052 577.373,78	15.93 1
298	369.906,052 577.373,78	299	369.872,236 577.403,255	44.85 9	299	369.872,236 577.403,255	300	369.879,86 577.424,482	22.55 5	300	369.879,86 577.424,482	301	369.888,515 577.442,194	19.71 4
301	369.888,515 577.442,194	302	369.901,758 577.438,444	13.76 4	302	369.901,758 577.438,444	303	369.917,966 577.430,348	18.11 8	303	369.917,966 577.430,348	304	369.963,478 577.410,614	49.60 6
304	369.963,478 577.410,614	305	370.010,178 577.412,7	46.74 7	305	370.010,178 577.412,7	306	370.049,655 577.410,785	39.52 3	306	370.049,655 577.410,785	307	370.068,901 577.404,042	20.39 3
307	370.068,901 577.404,042	308	370.078,392 577.394,741	13.28 9	308	370.078,392 577.394,741	309	370.090,835 577.367,958	29.53 2	309	370.090,835 577.367,958	310	370.099,128 577.355,863	14.66 5
310	370.099,128 577.355,863	311	370.095,55 577.339,173	17.06 9	311	370.095,55 577.339,173	312	370.092,727 577.333,065	6.729	312	370.092,727 577.333,065	313	370.098,775 577.294,059	39.47 2
313	370.098,775 577.294,059	314	370.117,618 577.263,237	36.12 6	314	370.117,618 577.263,237	315	370.120,593 577.253,568	10.11 6	315	370.120,593 577.253,568	316	370.141,482 577.237,873	26.12 8
316	370.141,482 577.237,873	317	370.144,748 577.224,773	13.50 1	317	370.144,748 577.224,773	318	370.147,524 577.205,864	19.11 2	318	370.147,524 577.205,864	319	370.153,077 577.184,604	21.97 3
319	370.153,077 577.184,604	320	370.173,321 577.159,646	32.13 6	320	370.173,321 577.159,646	321	370.196,047 577.150,086	24.65 5	321	370.196,047 577.150,086	322	370.186,876 577.123,796	27.84 4
322	370.186,876 577.123,796	323	370.190,03 577.084,752	39.17 1	323	370.190,03 577.084,752	324	370.187,669 577.067,555	17.35 8	324	370.187,669 577.067,555	325	370.191,518 577.044,259	23.61 2
325	370.191,518 577.044,259	326	370.201,253 577.015,322	30.53 1	326	370.201,253 577.015,322	327	370.216,189 576.989,748	29.61 6	327	370.216,189 576.989,748	328	370.246,336 576.935,802	61.79 8
328	370.246,336 576.935,802	329	370.290,661 576.924,061	45.85 4	329	370.290,661 576.924,061	330	370.308,017 576.869,762	57.00 5	330	370.308,017 576.869,762	331	370.306,208 576.825,187	44.61 2
331	370.306,208 576.825,187	332	370.316,699 576.821,352	11.17	332	370.316,699 576.821,352	333	370.327,19 576.817,516	11.17	333	370.327,19 576.817,516	334	370.337,681 576.813,681	11.17
334	370.337,681 576.813,681	335	370.348,175 576.809,844	11.17 3	335	370.348,175 576.809,844	336	370.391,501 576.799,629	44.51 4	336	370.391,501 576.799,629	337	370.435,574 576.780,615	48.0
337	370.435,574 576.780,615	338	370.447,308 576.775,553	12.77 9	338	370.447,308 576.775,553	339	370.452,866 576.766,51	10.61 4	339	370.452,866 576.766,51	340	370.456,993 576.749,511	17.49 3
340	370.456,993 576.749,511	341	370.457,859 576.744,302	5.28	341	370.457,859 576.744,302	342	370.448,902 576.737,078	11.50 7	342	370.448,902 576.737,078	343	370.451,269 576.729,442	7.994
343	370.451,269 576.729,442	344	370.452,027 576.717,611	11.85 5	344	370.452,027 576.717,611	345	370.450,57 576.704,255	13.43 5	345	370.450,57 576.704,255	346	370.442,817 576.688,052	17.96 2
346	370.442,817 576.688,052	347	370.435,555 576.677,801	12.56 3	347	370.435,555 576.677,801	348	370.446,721 576.677,551	11.16 9	348	370.446,721 576.677,551	349	370.447,823 576.672,616	5.057
349	370.447,823 576.672,616	350	370.448,832 576.652,119	20.52 2	350	370.448,832 576.652,119	351	370.444,066 576.632,27	20.41 3	351	370.444,066 576.632,27	352	370.439,3 576.611,231	21.57 2
352	370.439,3 576.611,231	353	370.441,4 576.597,739	13.65 4	353	370.441,4 576.597,739	354	370.434,473 576.573,7	25.01 7	354	370.434,473 576.573,7	355	370.478,616 576.604,086	53.59
355	370.478,616 576.604,086	356	370.519,719 576.623,86	45.61 2	356	370.519,719 576.623,86	357	370.569,724 576.620,914	50.09 2	357	370.569,724 576.620,914	358	370.619,519 576.683,824	80.23 2
358	370.619,519 576.683,824	359	370.606,631 576.704,648	24.49	359	370.606,631 576.704,648	360	370.602,503 576.722,039	17.87 4	360	370.602,503 576.722,039	361	370.602,105 576.726,147	4.127
361	370.602,105 576.726,147	362	370.603,895 576.731,017	5.189	362	370.603,895 576.731,017	363	370.614,139 576.747,503	19.40 9	363	370.614,139 576.747,503	364	370.615,264 576.750,819	3.502
364	370.615,264 576.750,819	365	370.615,534 576.754,657	3.847	365	370.615,534 576.754,657	366	370.612,26 576.801,319	46.77 7	366	370.612,26 576.801,319	367	370.602,306 576.843,971	43.79 8
367	370.602,306 576.843,971	368	370.597,517 576.849,6	7.391	368	370.597,517 576.849,6	369	370.595,46 576.851,838	3.04	369	370.595,46 576.851,838	370	370.594,044 576.853,151	1.931
370	370.594,044 576.853,151	371	370.588,06 576.855,874	6.574	371	370.588,06 576.855,874	372	370.581,274 576.857,818	7.059	372	370.581,274 576.857,818	373	370.577,87 576.859,716	3.897
373	370.577,87 576.859,716	374	370.542,539 576.902,975	55.85 4	374	370.542,539 576.902,975	375	370.520,368 576.931,226	35.91 2	375	370.520,368 576.931,226	376	370.485,062 576.975,511	56.63 6
376	370.485,062 576.975,511	377	370.461,93 577.013,53	44.50 3	377	370.461,93 577.013,53	378	370.432,211 577.107,857	98.89 8	378	370.432,211 577.107,857	379	370.422,758 577.153,323	46.43 8
379	370.422,758 577.153,323	380	370.428,183 577.201,953	48.93 2	380	370.428,183 577.201,953	381	370.426,887 577.240,828	38.89 7	381	370.426,887 577.240,828	382	370.428,167 577.247,908	7.195
382	370.428,167 577.247,908	383	370.439,718 577.275,992	30.36 7	383	370.439,718 577.275,992	384	370.464,871 577.346,46	74.82 3	384	370.464,871 577.346,46	385	370.478,59 577.391,539	47.12
385	370.478,59 577.391,539	386	370.500,056 577.463,384	74.98 3	386	370.500,056 577.463,384	387	370.507,378 577.481,24	19.29 9	387	370.507,378 577.481,24	388	370.515,563 577.491,042	12.77
388	370.515,563 577.491,042	389	370.520,014 577.496,562	7.091	389	370.520,014 577.496,562	390	370.522,728 577.502,005	6.082	390	370.522,728 577.502,005	391	370.522,796 577.507,6	5.595
391	370.522,796 577.507,6	392	370.521,099 577.513,737	6.367	392	370.521,099 577.513,737	393	370.517,407 577.521,888	8.948	393	370.517,407 577.521,888	394	370.520,286 577.558,852	37.07 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
394	370.520,286 577.558,852	395	370.525,173 577.588,762	30.30 7	395	370.525,173 577.588,762	396	370.524,954 577.604,798	16.03 7	396	370.524,954 577.604,798	397	370.521,727 577.614,005	9.756
397	370.521,727 577.614,005	398	370.515,607 577.625,88	13.35 9	398	370.515,607 577.625,88	399	370.512,465 577.663,781	38.03 1	399	370.512,465 577.663,781	400	370.518,851 577.695,867	32.71 5
400	370.518,851 577.695,867	401	370.534,158 577.724,37	32.35 3	401	370.534,158 577.724,37	402	370.541,831 577.759,681	36.13 5	402	370.541,831 577.759,681	403	370.553,712 577.774,675	19.13 1
403	370.553,712 577.774,675	404	370.562,47 577.782,097	11.48	404	370.562,47 577.782,097	405	370.578,767 577.783,35	16.34 5	405	370.578,767 577.783,35	406	370.582,29 577.786,74	4.889
406	370.582,29 577.786,74	407	370.582,97 577.790,13	3.458	407	370.582,97 577.790,13	408	370.582,713 577.805,866	15.73 8	408	370.582,713 577.805,866	409	370.587,985 577.830,284	24.98 1
409	370.587,985 577.830,284	410	370.587,932 577.834,254	3.97	410	370.587,932 577.834,254	411	370.587,087 577.840,72	6.521	411	370.587,087 577.840,72	412	370.590,459 577.853,245	12.97 1
412	370.590,459 577.853,245	413	370.588,645 577.863,624	10.53 6	413	370.588,645 577.863,624	414	370.586,991 577.880,922	17.37 7	414	370.586,991 577.880,922	415	370.594,119 577.893,328	14.30 8
415	370.594,119 577.893,328	416	370.605,031 577.907,833	18.15 1	416	370.605,031 577.907,833	417	370.617,455 577.931,537	26.76 3	417	370.617,455 577.931,537	418	370.620,487 577.939,525	8.544
418	370.620,487 577.939,525	419	370.622,013 577.951,842	12.41 1	419	370.622,013 577.951,842	420	370.631,921 577.969,3	20.07 4	420	370.631,921 577.969,3	421	370.633,604 577.995,467	26.22 1
421	370.633,604 577.995,467	422	370.630,294 578.007,259	12.24 8	422	370.630,294 578.007,259	423	370.626,399 578.011,931	6.083	423	370.626,399 578.011,931	424	370.623,524 578.015,435	4.533
424	370.623,524 578.015,435	425	370.621,967 578.015,382	1.558	425	370.621,967 578.015,382	426	370.617,93 578.015,245	4.039	426	370.617,93 578.015,245	427	370.617,147 578.015,234	0.783
427	370.617,147 578.015,234	428	370.613,328 578.022,713	8.398	428	370.613,328 578.022,713	429	370.607,881 578.030,189	9.25	429	370.607,881 578.030,189	430	370.600,299 578.042,192	14.19 7
430	370.600,299 578.042,192	431	370.597,334 578.047,229	5.845	431	370.597,334 578.047,229	432	370.591,977 578.057,273	11.38 3	432	370.591,977 578.057,273	433	370.590,925 578.056,94	1.103
433	370.590,925 578.056,94	434	370.586,283 578.055,468	4.87	434	370.586,283 578.055,468	435	370.583,147 578.065,489	10.5	435	370.583,147 578.065,489	436	370.586,26 578.066,393	3.242
436	370.586,26 578.066,393	437	370.582,44 578.074,759	9.197	437	370.582,44 578.074,759	438	370.581,903 578.078,39	3.67	438	370.581,903 578.078,39	439	370.581,48 578.081,25	2.891
439	370.581,48 578.081,25	440	370.585,615 578.081,74	4.164	440	370.585,615 578.081,74	441	370.586,447 578.093,932	12.22	441	370.586,447 578.093,932	442	370.582,653 578.093,958	3.794
442	370.582,653 578.093,958	443	370.582,717 578.100,964	7.006	443	370.582,717 578.100,964	444	370.587,896 578.100,848	5.18	444	370.587,896 578.100,848	445	370.588,254 578.110,971	10.12 9
445	370.588,254 578.110,971	446	370.566,162 578.135,351	32.9	446	370.566,162 578.135,351	447	370.554,372 578.150,081	18.86 7	447	370.554,372 578.150,081	448	370.552,409 578.148,514	2.512
448	370.552,409 578.148,514	449	370.549,044 578.145,828	4.306	449	370.549,044 578.145,828	450	370.546,688 578.148,846	3.829	450	370.546,688 578.148,846	451	370.550,889 578.152,127	5.33
451	370.550,889 578.152,127	1	370.552,022 578.153,011	1.437										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1533**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	53493	1.200	Sector cadastral:214 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
126178 / 15/10/2013		
Act Notarial nr. 1461, din 14/10/2013 emis de POP SERGIU MIRCEA;		
B5	Intabulare, drept de PROPRIETATEcumpărare, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) FĂLCUȘAN ȘTEFAN, bun propriu	A1
137291 / 18/08/2015		
Act Normativ nr. 17, din 07/03/2014 emis de PARLAMENTUL ROMÂNIEI;		
B6	Imobil aflat sub incidenta art.3 alin.(1) din Legea 17/2014	A1

C. Partea III. SARCINI .

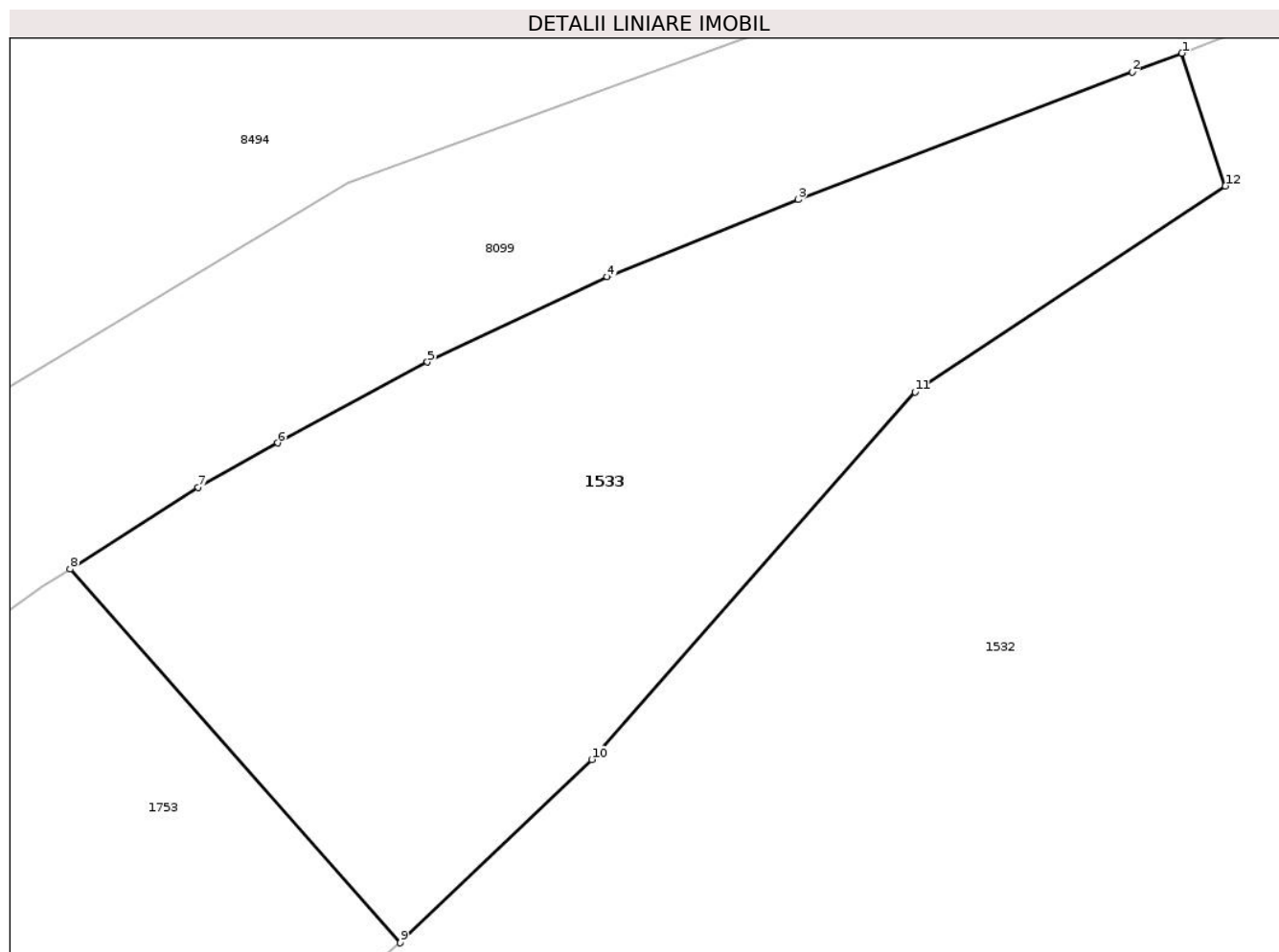
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
53493	1.200	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	1.200	108	5436	-	LOT2

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	369.893,923 578.147,688	2	369.891,077 578.146,625	3.038
2	369.891,077 578.146,625	3	369.871,982 578.139,318	20.445
3	369.871,982 578.139,318	4	369.861,055 578.134,905	11.784
4	369.861,055 578.134,905	5	369.850,767 578.130,033	11.383
5	369.850,767 578.130,033	6	369.842,202 578.125,414	9.731

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	369.842,202 578.125,414	7	369.837,666 578.122,875	5.198
7	369.837,666 578.122,875	8	369.830,32 578.118,21	8.702
8	369.830,32 578.118,21	9	369.849,223 578.096,842	28.529
9	369.849,223 578.096,842	10	369.860,174 578.107,312	15.151
10	369.860,174 578.107,312	11	369.878,668 578.128,316	27.986
11	369.878,668 578.128,316	12	369.896,415 578.140,098	21.302
12	369.896,415 578.140,098	1	369.893,923 578.147,688	7.989

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.

*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1571**

Oficiul de Cadastru şi Publicitate Imobiliară CLUJ
Biroul de Cadastru şi Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Somesu Cald, Jud. Cluj, Drum Judetean 107P, km 7+901 - km 9+463 cu pod de la km 7+901 la km 7+991 si baraj de la km 9+463 la km 9+724

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	57950	22.788	Sector cadastral:130 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
168391 / 04/09/2019		
Act Administrativ nr. 30170, din 22/08/2019 emis de CJ CLUJ (act normativ nr 969 din 05.09.2002, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDEŢUL CLUJ, CIF:4288110, domeniu public	A1

C. Partea III. SARCINI .

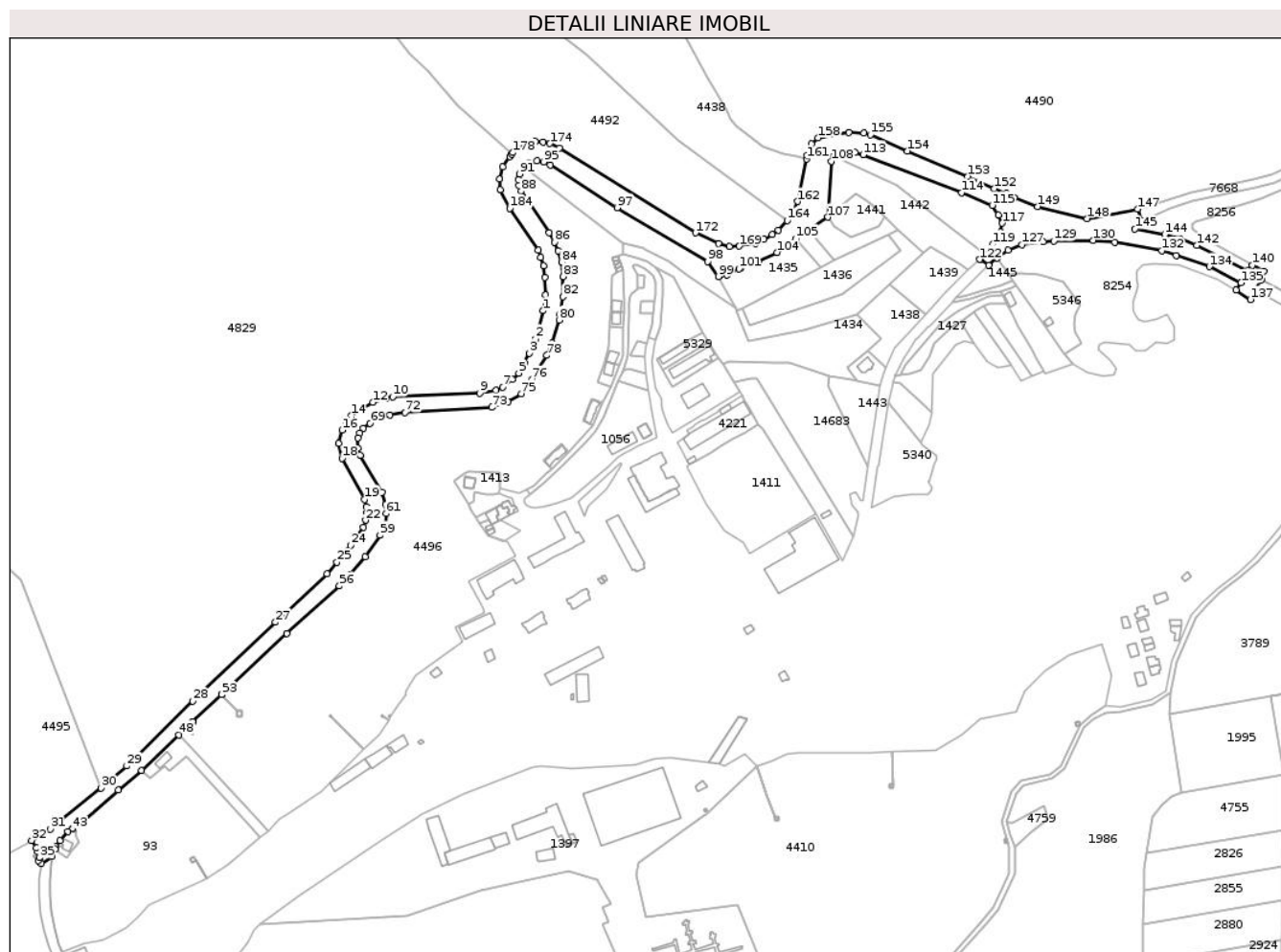
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
57950	22.788	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	4.683	1	72/1, 80,978,953	-	
2	drum	NU	4.388	1	72/1, 80,978,953	-	
3	drum	NU	13.717	1	72/1, 80,978,953	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	370.638,066 582.773,631	2	370.632,254 582.751,37	23.007	2	370.632,254 582.751,37	3	370.627,231 582.739,961	12.466	3	370.627,231 582.739,961	4	370.623,407 582.732,02	8.814
4	370.623,407 582.732,02	5	370.618,664 582.724,143	9.195	5	370.618,664 582.724,143	6	370.613,725 582.719,053	7.092	6	370.613,725 582.719,053	7	370.605,712 582.713,038	10.019
7	370.605,712 582.713,038	8	370.600,58 582.710,345	5.796	8	370.600,58 582.710,345	9	370.587,789 582.708,136	12.98	9	370.587,789 582.708,136	10	370.518,479 582.705,131	69.375

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	370.518,479 582.705,131	11	370.513,266 582.704,287	5.281
13	370.493,068 582.696,182	14	370.485,43 582.690,577	9.474
16	370.478,11 582.678,841	17	370.475,535 582.668,465	10.69 1
19	370.496,017 582.623,69	20	370.497,618 582.617,669	6.23
22	370.496,991 582.607,108	23	370.494,938 582.601,559	5.917
25	370.474,209 582.573,653	26	370.466,134 582.564,74	12.02 7
28	370.359,528 582.463,212	29	370.306,882 582.411,793	73.59
31	370.245,991 582.361,493	32	370.231,196 582.352,643	17.24
34	370.235,941 582.344,021	35	370.237,232 582.338,9	5.281
37	370.238,714 582.334,414	38	370.247,332 582.339,789	10.15 7
40	370.250,442 582.347,659	41	370.253,967 582.352,529	6.012
43	370.263,777 582.361,9	44	370.263,782 582.361,902	0.005
46	370.300,27 582.392,538	47	370.318,724 582.408,31	24.27 6
49	370.354,051 582.441,846	50	370.354,055 582.441,849	0.005
52	370.359,464 582.446,928	53	370.382,334 582.468,398	31.36 9
55	370.434,281 582.517,165	56	370.476,07 582.554,871	56.28 6
58	370.496,505 582.578,222	59	370.508,344 582.595,302	20.78 2
61	370.513,28 582.612,345	62	370.512,92 582.619,989	7.652
64	370.492,522 582.658,762	65	370.490,851 582.664,505	5.981
67	370.492,212 582.676,435	68	370.494,907 582.680,166	4.603
70	370.507,859 582.687,926	71	370.516,261 582.690,627	8.825
73	370.597,525 582.696,91	74	370.610,234 582.701,257	13.43 2
76	370.629,229 582.719,23	77	370.633,599 582.726,169	8.2
79	370.645,443 582.748,132	80	370.650,871 582.766,239	18.90 3
82	370.653,862 582.784,846	83	370.654,113 582.800,804	15.96
85	370.650,09 582.821,398	86	370.647,02 582.828,275	7.531
88	370.620,634 582.868,853	89	370.618,71 582.873,254	4.803
91	370.619,297 582.882,498	92	370.622,85 582.888,01	6.558
94	370.633,147 582.892,898	95	370.638,705 582.892,035	5.625
97	370.696,952 582.855,487	98	370.769,136 582.812,922	83.79 9
100	370.784,528 582.802,064	101	370.794,02 582.806,916	10.66
103	370.809,381 582.812,526	104	370.824,191 582.820,039	16.60 7
106	370.849,073 582.838,058	107	370.864,652 582.848,05	18.50 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	370.513,266 582.704,287	12	370.502,604 582.700,952	11.17 1
14	370.485,43 582.690,577	15	370.481,536 582.685,457	6.433
17	370.475,535 582.668,465	18	370.478,16 582.656,459	12.29
20	370.497,618 582.617,669	21	370.497,809 582.613,02	4.653
23	370.494,938 582.601,559	24	370.485,09 582.587,091	17.50 2
26	370.466,134 582.564,74	27	370.425,223 582.526,002	56.34 1
29	370.306,882 582.411,793	30	370.286,506 582.394,199	26.92 1
32	370.231,196 582.352,643	33	370.235,007 582.346,519	7.213
35	370.237,232 582.338,9	36	370.236,377 582.336,73	2.332
38	370.247,332 582.339,789	39	370.249,875 582.345,822	6.547
41	370.253,967 582.352,529	42	370.260,077 582.359,839	9.527
44	370.263,782 582.361,902	45	370.269,853 582.365,284	6.949
47	370.318,724 582.408,31	48	370.348,382 582.436,524	40.93 4
50	370.354,055 582.441,849	51	370.359,461 582.446,925	7.416
53	370.382,334 582.468,398	54	370.382,337 582.468,401	0.004
56	370.476,07 582.554,871	57	370.484,849 582.564,207	12.81 5
59	370.508,344 582.595,302	60	370.512,288 582.603,176	8.807
62	370.512,92 582.619,989	63	370.509,997 582.629,436	9.889
65	370.490,851 582.664,505	66	370.490,83 582.672,627	8.122
68	370.494,907 582.680,166	69	370.500,393 582.684,192	6.805
71	370.516,261 582.690,627	72	370.528,295 582.692,65	12.20 3
74	370.610,234 582.701,257	75	370.620,617 582.707,666	12.20 2
77	370.633,599 582.726,169	78	370.641,023 582.738,212	14.14 7
80	370.650,871 582.766,239	81	370.651,615 582.770,87	4.69
83	370.654,113 582.800,804	84	370.652,777 582.812,434	11.70 6
86	370.647,02 582.828,275	87	370.642,994 582.835,582	8.343
89	370.618,71 582.873,254	90	370.618,492 582.877,777	4.528
92	370.622,85 582.888,01	93	370.627,226 582.891,195	5.412
95	370.638,705 582.892,035	96	370.643,659 582.889,548	5.543
98	370.769,136 582.812,922	99	370.777,477 582.800,88	14.64 9
101	370.794,02 582.806,916	102	370.794,856 582.807,344	0.939
104	370.824,191 582.820,039	105	370.838,96 582.831,203	18.51 4
107	370.864,652 582.848,05	108	370.867,362 582.892,598	44.63

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	370.502,604 582.700,952	13	370.493,068 582.696,182	10.66 2
15	370.481,536 582.685,457	16	370.478,11 582.678,841	7.45
18	370.478,16 582.656,459	19	370.496,017 582.623,69	37.31 9
21	370.497,809 582.613,02	22	370.496,991 582.607,108	5.968
24	370.485,09 582.587,091	25	370.474,209 582.573,653	17.29 1
27	370.425,223 582.526,002	28	370.359,528 582.463,212	90.87 6
30	370.286,506 582.394,199	31	370.245,991 582.361,493	52.06 9
33	370.235,007 582.346,519	34	370.235,941 582.344,021	2.667
36	370.236,377 582.336,73	37	370.238,714 582.334,414	3.29
39	370.249,875 582.345,822	40	370.250,442 582.347,659	1.923
42	370.260,077 582.359,839	43	370.263,777 582.361,9	4.235
45	370.269,853 582.365,284	46	370.300,27 582.392,538	40.84 1
48	370.348,382 582.436,524	49	370.354,051 582.441,846	7.776
51	370.359,461 582.446,925	52	370.359,464 582.446,928	0.004
54	370.382,337 582.468,401	55	370.434,281 582.517,165	71.24 7
57	370.484,849 582.564,207	58	370.496,505 582.578,222	18.22 9
60	370.512,288 582.603,176	61	370.513,28 582.612,345	9.223
63	370.509,997 582.629,436	64	370.492,522 582.658,762	34.13 8
66	370.490,83 582.672,627	67	370.492,212 582.676,435	4.051
69	370.500,393 582.684,192	70	370.507,859 582.687,926	8.348
72	370.528,295 582.692,65	73	370.597,525 582.696,91	69.36 1
75	370.620,617 582.707,666	76	370.629,229 582.719,23	14.41 8
78	370.641,023 582.738,212	79	370.645,443 582.748,132	10.86
81	370.651,615 582.770,87	82	370.653,862 582.784,846	14.15 5
84	370.652,777 582.812,434	85	370.650,09 582.821,398	9.358
87	370.642,994 582.835,582	88	370.620,634 582.868,853	40.08 7
90	370.618,492 582.877,777	91	370.619,297 582.882,498	4.789
93	370.627,226 582.891,195	94	370.633,147 582.892,898	6.161
96	370.643,659 582.889,548	97	370.696,952 582.855,487	63.24 8
99	370.777,477 582.800,88	100	370.784,528 582.802,064	7.15
102	370.794,856 582.812,344	103	370.809,381 582.812,526	15.42 2
105	370.838,96 582.831,203	106	370.849,073 582.838,058	12.21 7
108	370.867,362 582.892,598	109	370.869,403 582.896,548	4.446

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	370.869,403 582.896,548	110	370.874,704 582.898,3	5.583	110	370.874,704 582.898,3	111	370.881,937 582.899,637	7.356	111	370.881,937 582.899,637	112	370.886,297 582.899,533	4.361
112	370.886,297 582.899,533	113	370.892,694 582.897,694	6.656	113	370.892,694 582.897,694	114	370.970,969 582.867,595	83.86 3	114	370.970,969 582.867,595	115	370.995,369 582.857,459	26.42 2
115	370.995,369 582.857,459	116	371.000,298 582.849,845	9.07	116	371.000,298 582.849,845	117	371.003,449 582.843,299	7.265	117	371.003,449 582.843,299	118	371.002,061 582.836,173	7.26
118	371.002,061 582.836,173	119	370.996,223 582.826,461	11.33 2	119	370.996,223 582.826,461	120	370.992,144 582.821,633	6.32	120	370.992,144 582.821,633	121	370.989,488 582.818,594	4.036
121	370.989,488 582.818,594	122	370.985,291 582.814,517	5.851	122	370.985,291 582.814,517	123	370.985,945 582.814,106	0.772	123	370.985,945 582.814,106	124	370.992,656 582.809,892	7.924
124	370.992,656 582.809,892	125	370.999,255 582.815,522	8.674	125	370.999,255 582.815,522	126	371.008,092 582.821,899	10.89 8	126	371.008,092 582.821,899	127	371.018,851 582.826,117	11.55 6
127	371.018,851 582.826,117	128	371.036,073 582.828,668	17.41	128	371.036,073 582.828,668	129	371.044,47 582.829,123	8.409	129	371.044,47 582.829,123	130	371.075,748 582.829,751	31.28 4
130	371.075,748 582.829,751	131	371.092,976 582.828,001	17.31 7	131	371.092,976 582.828,001	132	371.130,156 582.821,579	37.73 1	132	371.130,156 582.821,579	133	371.141,812 582.817,713	12.28
133	371.141,812 582.817,713	134	371.168,054 582.808,714	27.74 2	134	371.168,054 582.808,714	135	371.193,267 582.795,855	28.30 3	135	371.193,267 582.795,855	136	371.189,607 582.790,282	6.667
136	371.189,607 582.790,282	137	371.200,885 582.782,704	13.58 7	137	371.200,885 582.782,704	138	371.209,466 582.798,429	17.91 4	138	371.209,466 582.798,429	139	371.211,465 582.805,126	6.989
139	371.211,465 582.805,126	140	371.202,414 582.809,907	10.23 6	140	371.202,414 582.809,907	141	371.198,546 582.805,393	5.945	141	371.198,546 582.805,393	142	371.158,145 582.825,645	45.19 3
142	371.158,145 582.825,645	143	371.144,85 582.830,743	14.23 9	143	371.144,85 582.830,743	144	371.132,539 582.834,368	12.83 4	144	371.132,539 582.834,368	145	371.109,015 582.838,654	23.91 1
145	371.109,015 582.838,654	146	371.114,321 582.844,961	8.242	146	371.114,321 582.844,961	147	371.110,999 582.854,406	10.01 2	147	371.110,999 582.854,406	148	371.070,907 582.846,917	40.78 5
148	371.070,907 582.846,917	149	371.031,579 582.856,577	40.49 7	149	371.031,579 582.856,577	150	371.012,808 582.863,735	20.08 9	150	371.012,808 582.863,735	151	371.006,452 582.866,739	7.03
151	371.006,452 582.866,739	152	370.997,194 582.870,858	10.13 3	152	370.997,194 582.870,858	153	370.976,055 582.880,52	23.24 2	153	370.976,055 582.880,52	154	370.927,955 582.900,7	52.16 2
154	370.927,955 582.900,7	155	370.898,437 582.913,708	32.25 7	155	370.898,437 582.913,708	156	370.893,105 582.914,982	5.482	156	370.893,105 582.914,982	157	370.881,524 582.915,228	11.58 4
157	370.881,524 582.915,228	158	370.856,863 582.911,041	25.01 4	158	370.856,863 582.911,041	159	370.851,544 582.906,56	6.955	159	370.851,544 582.906,56	160	370.848,256 582.897,201	9.92
160	370.848,256 582.897,201	161	370.847,643 582.894,339	2.927	161	370.847,643 582.894,339	162	370.840,409 582.860,583	34.52 2	162	370.840,409 582.860,583	163	370.836,407 582.850,616	10.74
163	370.836,407 582.850,616	164	370.832,195 582.845,476	6.645	164	370.832,195 582.845,476	165	370.824,974 582.837,91	10.45 9	165	370.824,974 582.837,91	166	370.820,347 582.834,149	5.963
166	370.820,347 582.834,149	167	370.813,703 582.830,315	7.671	167	370.813,703 582.830,315	168	370.806,806 582.827,315	7.521	168	370.806,806 582.827,315	169	370.794,228 582.824,988	12.79 1
169	370.794,228 582.824,988	170	370.786,257 582.824,913	7.971	170	370.786,257 582.824,913	171	370.777,533 582.826,925	8.953	171	370.777,533 582.826,925	172	370.759,414 582.835,642	20.10 7
172	370.759,414 582.835,642	173	370.650,999 582.903,062	127.6 69	173	370.650,999 582.903,062	174	370.643,558 582.906,577	8.229	174	370.643,558 582.906,577	175	370.638,089 582.907,957	5.64
175	370.638,089 582.907,957	176	370.631,799 582.908,182	6.294	176	370.631,799 582.908,182	177	370.624,594 582.906,618	7.373	177	370.624,594 582.906,618	178	370.614,277 582.899,439	12.56 9
178	370.614,277 582.899,439	179	370.612,954 582.897,989	1.963	179	370.612,954 582.897,989	180	370.611,475 582.896,368	2.194	180	370.611,475 582.896,368	181	370.606,026 582.888,064	9.932
181	370.606,026 582.888,064	182	370.603,452 582.878,255	10.14 1	182	370.603,452 582.878,255	183	370.603,861 582.869,768	8.497	183	370.603,861 582.869,768	184	370.611,583 582.855,154	16.52 9
184	370.611,583 582.855,154	185	370.634,224 582.821,811	40.30 3	185	370.634,224 582.821,811	186	370.636,322 582.816,047	6.134	186	370.636,322 582.816,047	187	370.638,481 582.809,327	7.058
187	370.638,481 582.809,327	188	370.639,316 582.800,121	9.244	188	370.639,316 582.800,121	189	370.639,88 582.786,128	14.00 4	189	370.639,88 582.786,128	1	370.638,066 582.773,631	12.62 8

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1753**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	53494	1.895	Sector cadastral:214 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
131327 / 11/08/2015		
Act Administrativ nr. RAPORT OFICIOS, din 11/08/2015 emis de B.C.P.I. CLUJ-NAPOCA;		
B5	Se notează faptul că imobilul de sub A1 se află sub incidența Legii nr. 17/2014	A1
134441 / 14/08/2015		
Act Notarial nr. CONTRACT DE DONATIE NR 2891, din 13/08/2015 emis de COSMA LAURA IOANA;		
B6	Intabulare, drept de PROPRIETATE, donație, dobândit prin Conventie, cota actuala 1/1, cota initiala 1/1	A1
	1) MUNTEAN EMANUEL GEORGE, bun propriu	

C. Partea III. SARCINI .

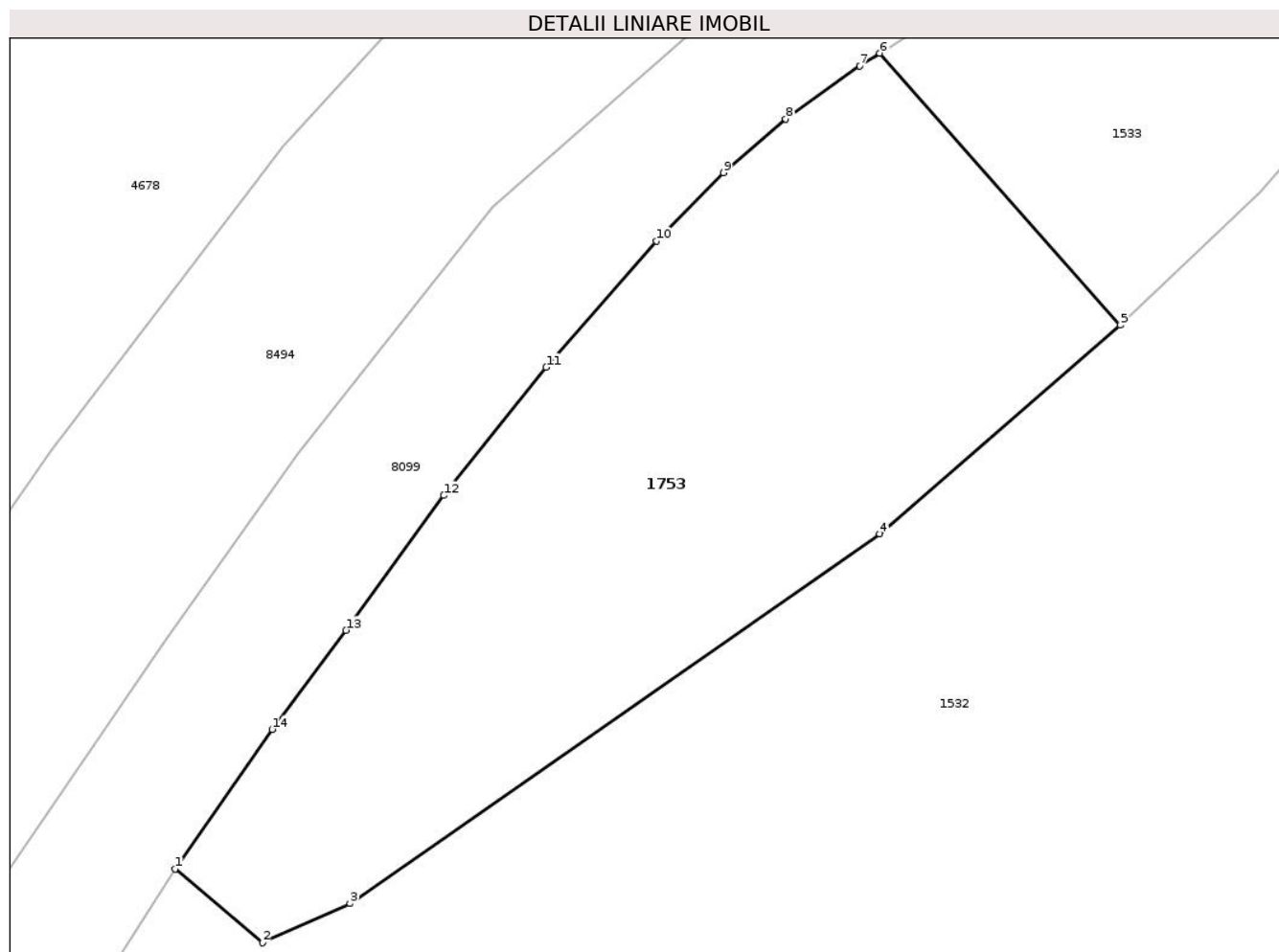
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
53494	1.895	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	1.895	108	5436	-	LOT1

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	369.774,949 578.054,146	2	369.781,81 578.048,346	8.984
2	369.781,81 578.048,346	3	369.788,692 578.051,421	7.538
3	369.788,692 578.051,421	4	369.830,324 578.080,458	50.758
4	369.830,324 578.080,458	5	369.849,223 578.096,842	25.012
5	369.849,223 578.096,842	6	369.830,32 578.118,21	28.529

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	369.830,32 578.118,21	7	369.828,759 578.117,219	1.849
7	369.828,759 578.117,219	8	369.822,927 578.113,056	7.165
8	369.822,927 578.113,056	9	369.818,05 578.108,828	6.455
9	369.818,05 578.108,828	10	369.812,788 578.103,449	7.525
10	369.812,788 578.103,449	11	369.804,11 578.093,548	13.166
11	369.804,11 578.093,548	12	369.796,047 578.083,474	12.903
12	369.796,047 578.083,474	13	369.788,385 578.072,888	13.068
13	369.788,385 578.072,888	14	369.782,575 578.065,112	9.707
14	369.782,575 578.065,112	1	369.774,949 578.054,146	13.357

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1754**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Somesu Rece, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	58468	1.100	Sector cadastral:214 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
117234 / 27/05/2022		
Act Notarial nr. CONTRACT DE VANZARE CUMPARARE NR.975, din 26/05/2022 emis de REPEDE DRAGOS ADRIAN;		
B4	Intabulare, drept de PROPRIETATEcumpărare, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) MARINCA ALINA-MARIA , bun propriu	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

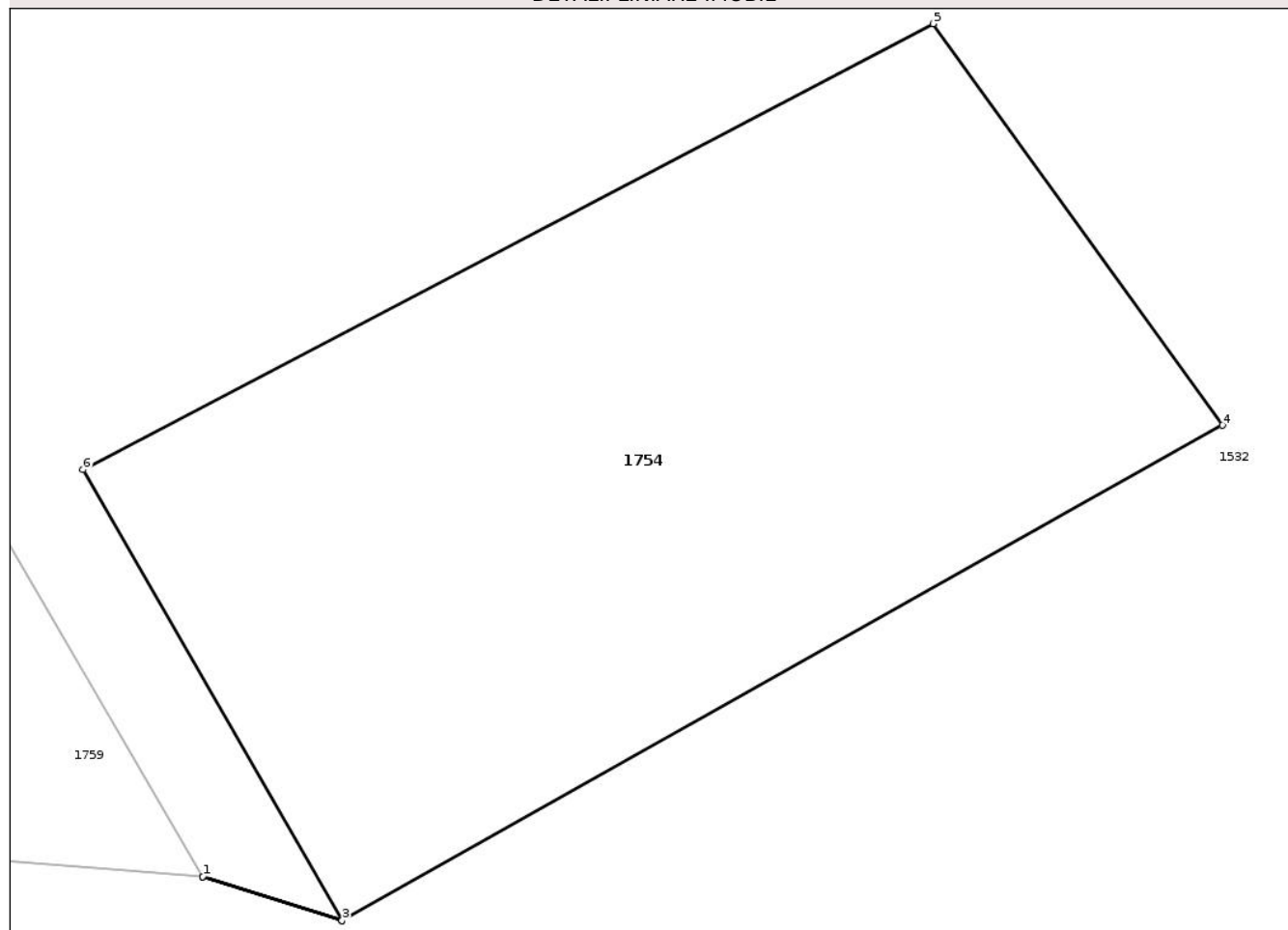
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
58468	1.100	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	DA	1.100	108	5454	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	369.719,531 577.371,591	2	369.719,535 577.371,585	0.007
2	369.719,535 577.371,585	3	369.726,077 577.369,513	6.862
3	369.726,077 577.369,513	4	369.767,485 577.392,79	47.502
4	369.767,485 577.392,79	5	369.753,881 577.411,652	23.256
5	369.753,881 577.411,652	6	369.713,902 577.390,698	45.137

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	369.713,902 577.390,698	7	369.726,073 577.369,519	24.427
7	369.726,073 577.369,519	1	369.719,531 577.371,591	6.862

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1759**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Somesu Rece, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	59846	2.500	Sector cadastral:214 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
117233 / 27/05/2022		
Act Notarial nr. CONTRACT DE VANZARE CUMPARARE NR.975, din 26/05/2022 emis de REPEDE DRAGOS ADRIAN;		
B4	Intabulare, drept de PROPRIETATEcumpărare, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) MARINCA ALINA-MARIA , bun propriu	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

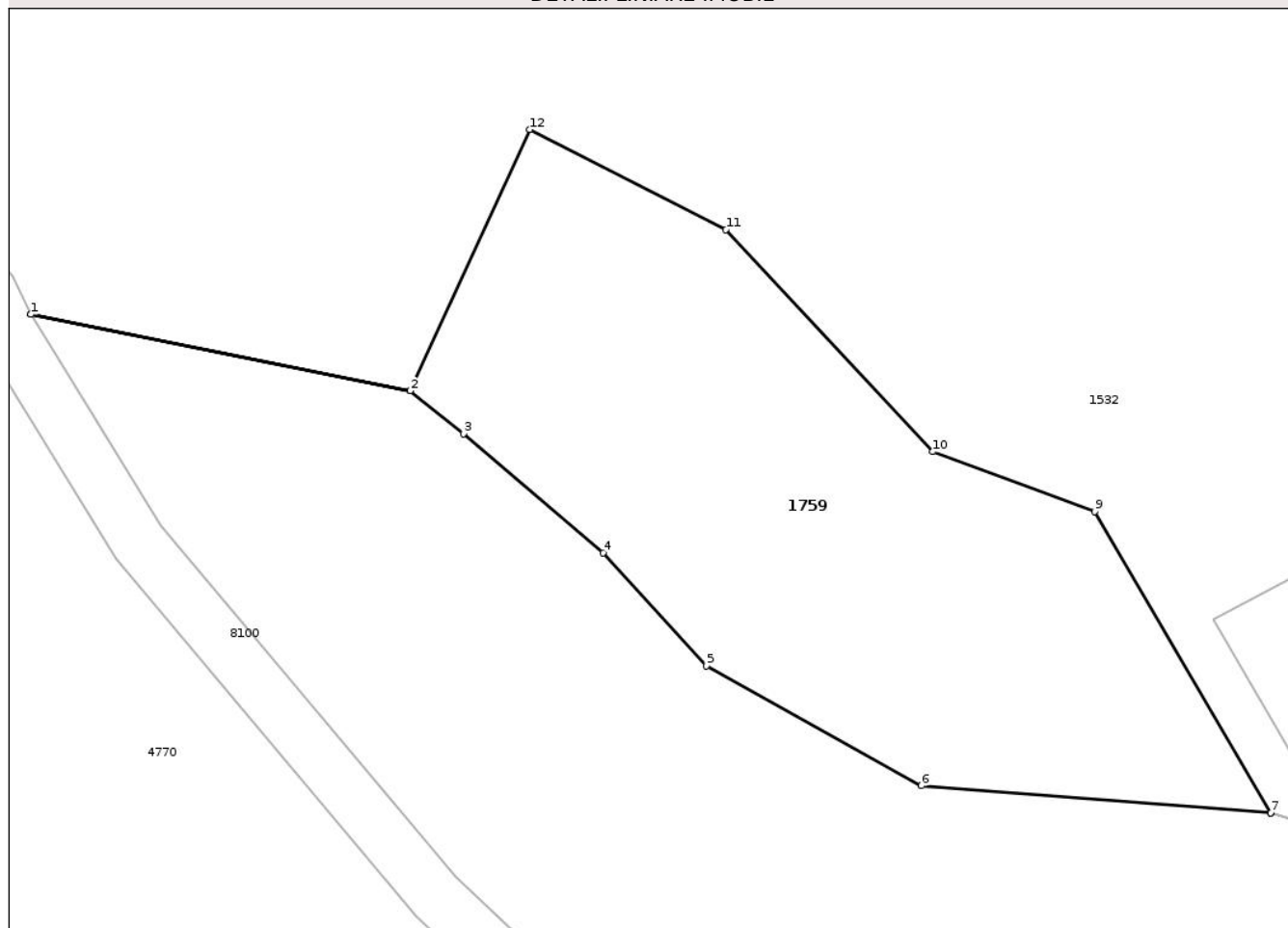
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
59846	2.500	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	DA	2.500	112	5441,5729	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	369.597,356 577.420,679	2	369.634,714 577.413,153	38.109
2	369.634,714 577.413,153	3	369.639,986 577.408,926	6.757
3	369.639,986 577.408,926	4	369.653,753 577.397,182	18.096
4	369.653,753 577.397,182	5	369.663,941 577.386,078	15.07
5	369.663,941 577.386,078	6	369.685,115 577.374,265	24.246

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	369.685,115 577.374,265	7	369.719,535 577.371,585	34.524
7	369.719,535 577.371,585	8	369.719,531 577.371,591	0.007
8	369.719,531 577.371,591	9	369.702,182 577.401,247	34.358
9	369.702,182 577.401,247	10	369.686,218 577.407,158	17.023
10	369.686,218 577.407,158	11	369.665,84 577.429,037	29.899
11	369.665,84 577.429,037	12	369.646,537 577.438,89	21.672
12	369.646,537 577.438,89	13	369.634,716 577.413,158	28.317
13	369.634,716 577.413,158	14	369.597,354 577.420,684	38.112
14	369.597,354 577.420,684	1	369.597,356 577.420,679	0.005

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1801**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi: 604 Somesu Cald

Nr. topografic: 448/2/a

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		917	Sector cadastral: 139 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA GILĂU, CIF:0000000000000, PROPRIETAR NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

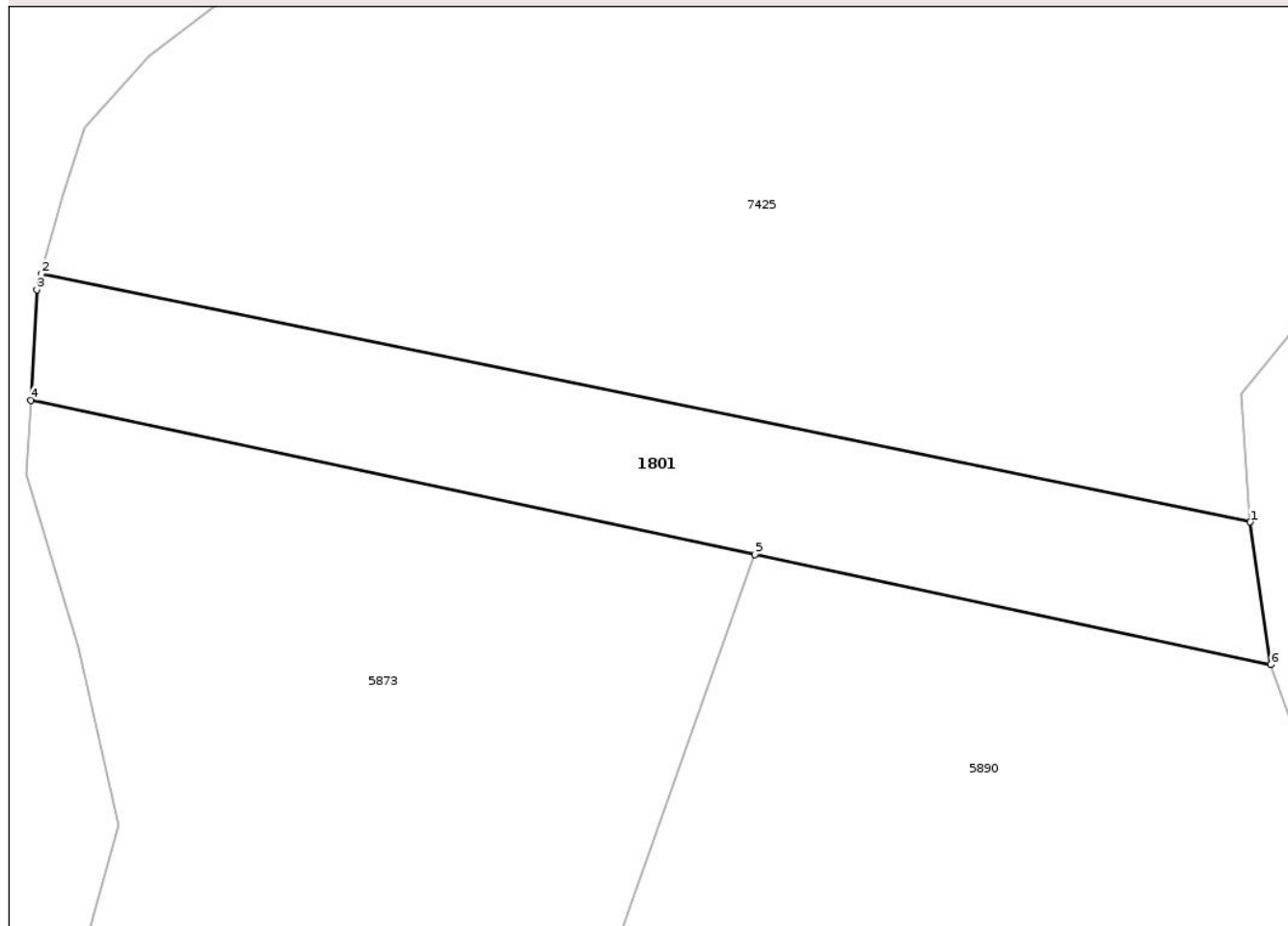
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	917	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	917	18	1286	448/2/a	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	369.323,723 581.752,691	2	369.233,177 581.771,268	92.432
2	369.233,177 581.771,268	3	369.232,848 581.770,091	1.222
3	369.232,848 581.770,091	4	369.232,399 581.761,821	8.282
4	369.232,399 581.761,821	5	369.286,636 581.750,25	55.458
5	369.286,636 581.750,25	6	369.325,264 581.742,009	39.497

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	369.325,264 581.742,009	1	369.323,723 581.752,691	10.793

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.

*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1802**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Somesu Rece, Str Cirilești, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	57215	5.604	Sector cadastral:214 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
81972 / 08/05/2018		
Act Notarial nr. 452, din 07/05/2018 emis de NECIU DANIELA GABRIELA;		
B1	Se infiinteaza cartea funciara 57215 a imobilului cu numarul cadastral 57215/Gilau, rezultat din dezmembrarea imobilului cu numarul cadastral 54501 inscris in cartea funciara 54501;	A1
Act Administrativ nr. 22544, din 31/10/2011 emis de CJPSDPAT CLUJ (act administrativ nr. 67019/19-05-2014 emis de OCPI CLUJ-NAPOCA; act administrativ nr. 6588/20-05-2014 emis de COMUNA GILĂU; inscris sub semnatura privata nr. 15/20-05-2014 emis de PRIGOANĂ AUGUSTIN;);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1, cota initiala 1/1 1) PRIGOANĂ AUGUSTIN	A1
OBSERVATII: pozitie transcrisa din CF 54501/Gilau, inscrisa prin incheierea nr. 73009 din 29/05/2014;		

C. Partea III. SARCINI .

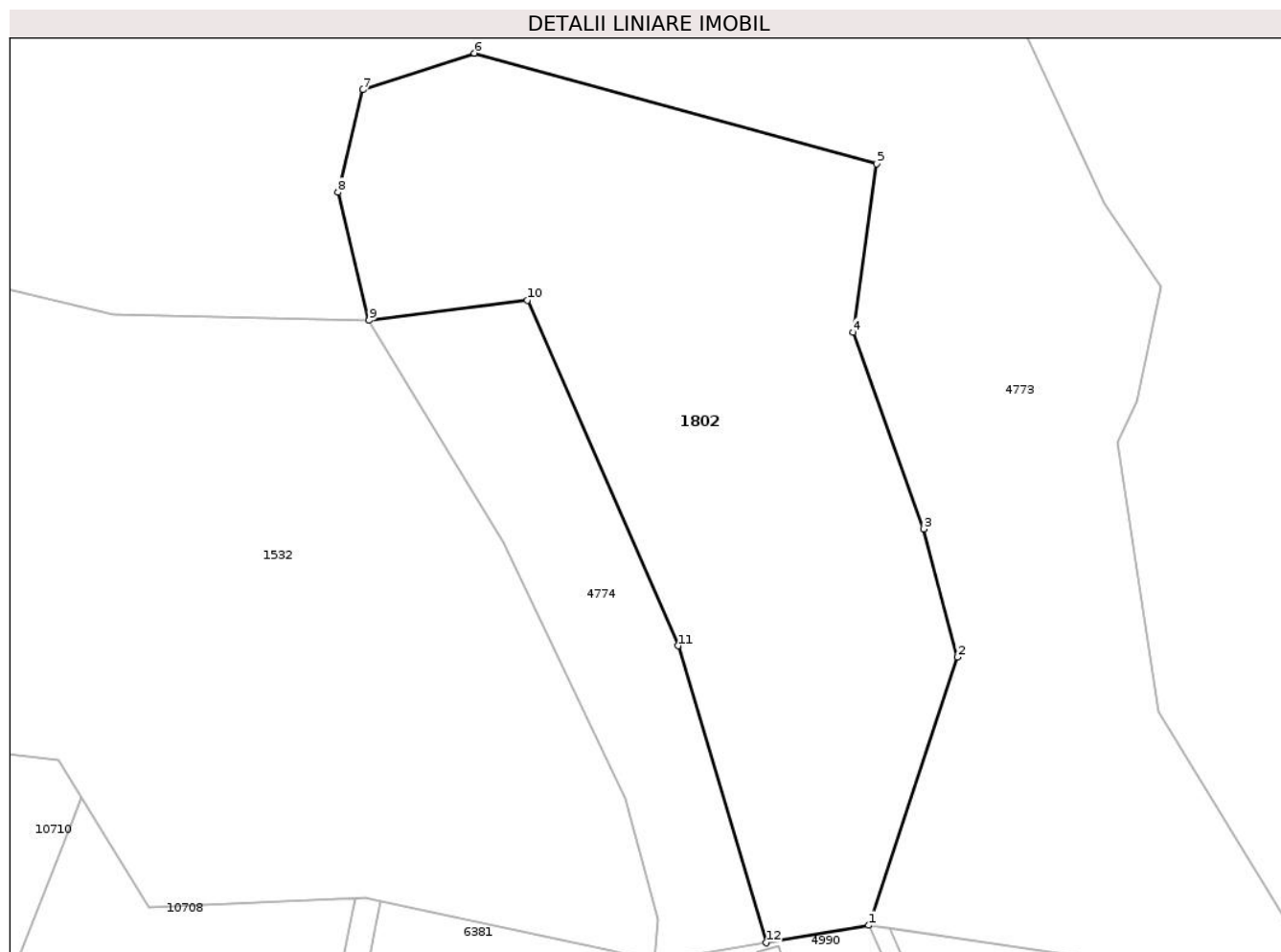
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
57215	5.604	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	DA	5.604	111	5	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	370.056,584 577.262,898	2	370.069,502 577.301,911	41.096
2	370.069,502 577.301,911	3	370.064,531 577.320,567	19.307
3	370.064,531 577.320,567	4	370.054,27 577.349,209	30.425
4	370.054,27 577.349,209	5	370.057,673 577.373,691	24.717
5	370.057,673 577.373,691	6	369.999,173 577.389,774	60.671

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	369.999,173 577.389,774	7	369.982,927 577.384,462	17.092
7	369.982,927 577.384,462	8	369.979,293 577.369,557	15.342
8	369.979,293 577.369,557	9	369.983,834 577.350,894	19.208
9	369.983,834 577.350,894	10	370.006,849 577.353,831	23.202
10	370.006,849 577.353,831	11	370.028,804 577.303,568	54.849
11	370.028,804 577.303,568	12	370.041,67 577.260,37	45.073
12	370.041,67 577.260,37	1	370.056,584 577.262,898	15.127

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.

*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1806**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi:81 Somesu Cald

Nr. topografic:parte din nr.topografic 394/1

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		20.109	Sector cadastral:198 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA GILĂU, CIF:0000000000000, PROPRIETAR NEIDENTIFICAT	A1

C. Partea III. SARCINI .

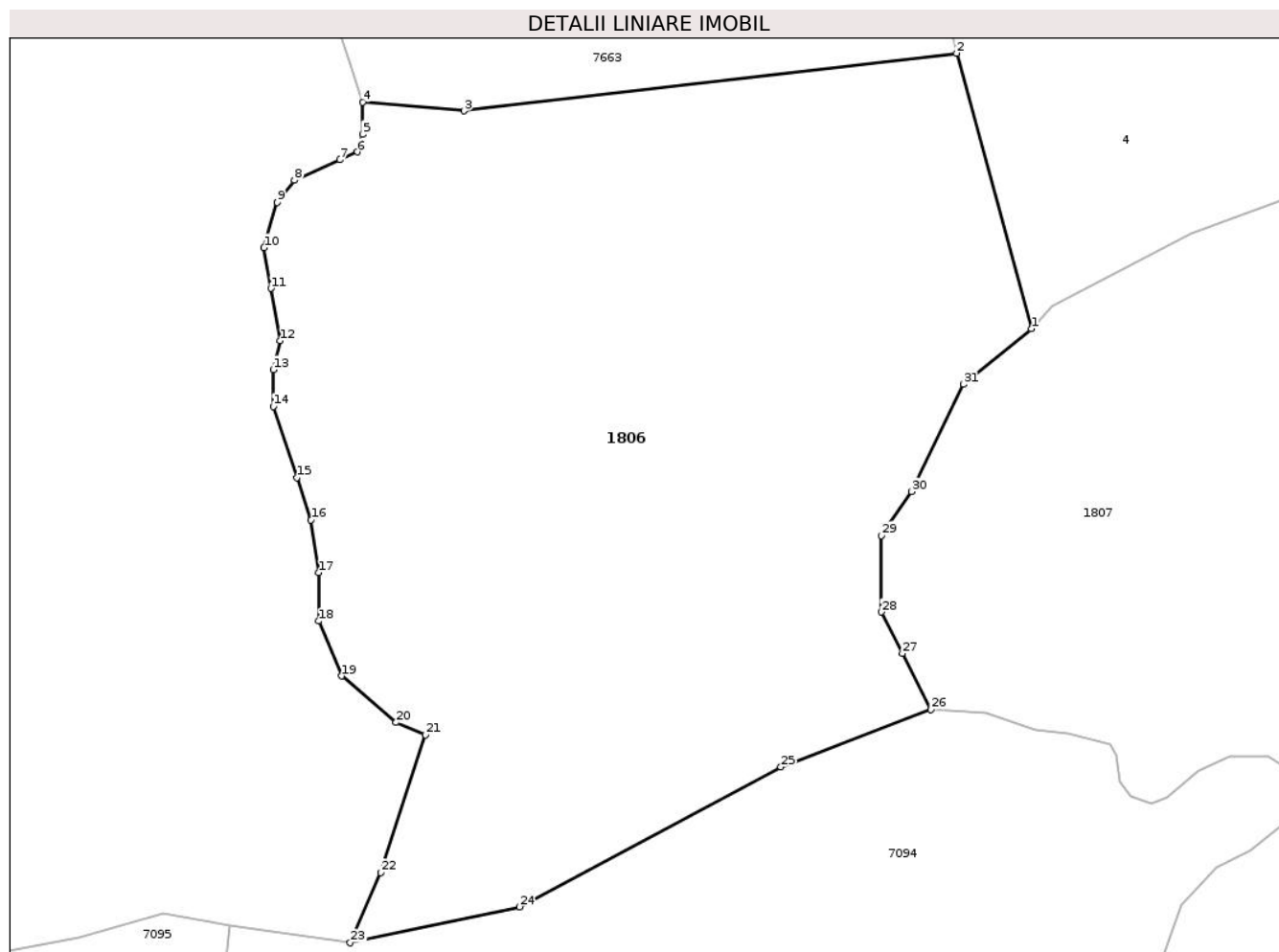
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	20.109	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	20.109	122	6454	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	365.071,003 576.423,078	2	365.055,487 576.480,197	59.189
3	364.953,264 576.468,252	4	364.932,232 576.470,05	21.109
5	364.932,232 576.463,366	6	364.931,184 576.459,742	3.772
7	364.927,547 576.458,102	8	364.918,099 576.453,84	10.365
9	364.914,553 576.449,272	10	364.911,763 576.439,868	9.809

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	365.055,487 576.480,197	3	364.953,264 576.468,252	102.919
4	364.932,232 576.470,05	5	364.932,232 576.463,366	6.684
6	364.931,184 576.459,742	7	364.927,547 576.458,102	3.99
8	364.918,099 576.453,84	9	364.914,553 576.449,272	5.783
10	364.911,763 576.439,868	11	364.913,233 576.431,422	8.573

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	364.913,233 576.431,422	12	364.915,118 576.420,591	10.994
13	364.913,713 576.414,562	14	364.913,713 576.406,935	7.627
15	364.918,614 576.392,239	16	364.921,562 576.383,399	9.319
17	364.923,156 576.372,519	18	364.923,156 576.362,475	10.044
19	364.927,91 576.351,085	20	364.939,171 576.341,44	14.827
21	364.945,278 576.338,875	22	364.936,039 576.310,301	30.031
23	364.929,695 576.295,775	24	364.964,833 576.303,203	35.915
25	365.019,016 576.332,205	26	365.050,144 576.344,087	33.319
27	365.044,2 576.355,756	28	365.039,82 576.364,356	9.651
29	365.039,82 576.380,178	30	365.046,066 576.389,309	11.063
31	365.056,914 576.411,527	1	365.071,003 576.423,078	18.219

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	364.915,118 576.420,591	13	364.913,713 576.414,562	6.191
14	364.913,713 576.406,935	15	364.918,614 576.392,239	15.492
16	364.921,562 576.383,399	17	364.923,156 576.372,519	10.996
18	364.923,156 576.362,475	19	364.927,91 576.351,085	12.342
20	364.939,171 576.341,44	21	364.945,278 576.338,875	6.624
22	364.936,039 576.310,301	23	364.929,695 576.295,775	15.851
24	364.964,833 576.303,203	25	365.019,016 576.332,205	61.457
26	365.050,144 576.344,087	27	365.044,2 576.355,756	13.096
28	365.039,82 576.364,356	29	365.039,82 576.380,178	15.822
30	365.046,066 576.389,309	31	365.056,914 576.411,527	24.725

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1807**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Nr. CF vechi: 81 Somesu Cald
Nr. topografic: parte din nr. topografic 418

Adresa: Loc. Somesu Rece, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51933	4.829.562	Sector cadastral: 198 Teren neîmprejmuit; , (parțial)

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI (Anexa nr.3 poziția 1363);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN , CIF: 99999999999999, DOMENIUL PUBLIC	A1
Act Administrativ nr. 128, din 04/02/2020 emis de MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR (Aviz CTAS nr. 601/13.12.2018 pentru amenajamentul silvic al fondului forestier proprietate publică a statului, administrat de Regia Națională a Pădurilor - Romsilva, prin Ocolul Silvic Gilău, Direcția Silvică Cluj);		
B2	Intabulare, drept de ADMINISTRARE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR - ROMSILVA - OCOLUL SILVIC GILĂU. DIRECȚIA SILVICĂ CLUJ , CIF: 99999999999999	A1

C. Partea III. SARCINI .

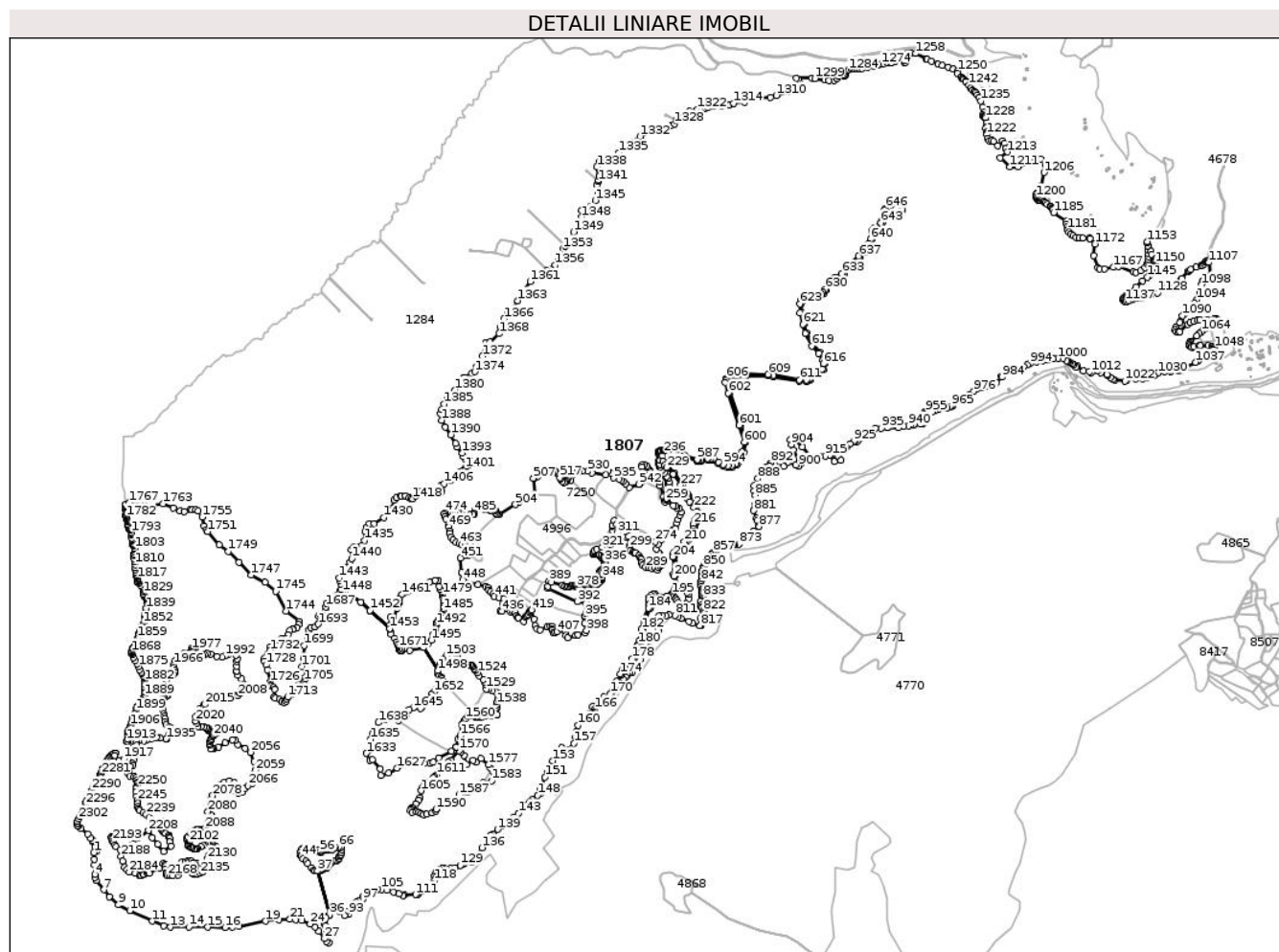
Inscrieri privind dezmembrările dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51933	4.829.562	, (parțial)

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	DA	154	119, 122, 123	6335	parte din nr. topografic 418	UP1,UA123A
2	padure	DA	226	119, 122, 123	6335	parte din nr. topografic 418	UP1,UA124A
3	padure	DA	130	119, 122, 123	6335	parte din nr. topografic 418	UP1,UA124A
4	padure	DA	55	119, 122, 123	6335	parte din nr. topografic 418	UP1,UA124A
5	ape curgătoare	DA	23	119, 122, 123	6347	parte din nr. topografic 418	
6	padure	DA	497	119, 122, 123	6349	parte din nr. topografic 418	UP1,UA124D
7	padure	DA	2.500	119, 122, 123	6349	parte din nr. topografic 418	UP1,UA125A
8	padure	DA	1.035	119, 122, 123	6349	parte din nr. topografic 418	UP1,UA125A,UA125B

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
9	ape curgătoare	DA	15	119, 122, 123	6355	parte din nr. topografic 418	
10	padure	DA	3	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128A
11	padure	DA	3	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128A
12	padure	DA	31	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128A
13	padure	DA	27	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128A
14	ape curgătoare	DA	4	119, 122, 123	6361	parte din nr. topografic 418	
15	padure	DA	886	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128A
16	padure	DA	6.082	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128A
17	padure	DA	565	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128A
18	padure	DA	2.948	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA129B,UA129A
19	padure	DA	643	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128B
20	padure	DA	51	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA127C
21	padure	NU	195.570	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA123B,UA123C,UA123D, UA123E,UA123F,UA123G
22	padure	NU	394.994	119, 122, 123	6344,6346/1, 6346/2, 6344,6342,6342,6369	parte din nr. topografic 418	UP1,UA124B,UA124C,UA124D, UA124F,UA124G,UA124H, UA125F, UA124E
23	padure	NU	296.601	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA125A,UA125C,UA125D, UA125E,UA125F,UA125G,UA125H, UA125I,UA125K
24	padure	NU	317.892	119, 122, 123	6372	parte din nr. topografic 418	UP1,UA126B,UA126C,UA126D, UA126E,UA126AF,UA126AG,UA126H, UA126RR
25	padure	NU	271.597	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA127A,UA127B,UA127C, UA127D,UA127RR,UA127V,UP2, UA25RR2, UA127E
26	padure	NU	412.082	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA127A,UA127C,UA127VV, UA128A,UA128B
27	padure	NU	150.512	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA128A,UA129A,UA129B
28	ape curgătoare	NU	724	119, 122, 123	6361	parte din nr. topografic 418	
29	ape curgătoare	NU	1.428	119, 122, 123	6399	parte din nr. topografic 418	
30	ape curgătoare	NU	816	119, 122, 123	6355	parte din nr. topografic 418	
31	padure	NU	85.431	119, 122, 123	6369	parte din nr. topografic 418	UP1,UA126A,UA125J

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
32	ape curgătoare	NU	686	119, 122, 123	6352	parte din nr. topografic 418	
33	ape curgătoare	NU	339	119, 122, 123	6347/1	parte din nr. topografic 418	
34	padure	NU	48.761	119, 122, 123	6355	parte din nr. topografic 418	UP1,UA125J
35	ape curgătoare	NU	446	119, 122, 123	6347	parte din nr. topografic 418	
36	ape curgătoare	NU	320	119, 122, 123	6407/2	parte din nr. topografic 418	
37	ape curgătoare	NU	12	119, 122, 123	6685/1	parte din nr. topografic 418	
38	ape curgătoare	NU	599	119, 122, 123	6685	parte din nr. topografic 418	
39	padure	NU	120	119, 122, 123	6337	parte din nr. topografic 418	UP1,UA123G
40	padure	NU	10.783	119, 122, 123	6531	parte din nr. topografic 418	UP1,UA122A
41	padure	NU	23.076	119, 122, 123	6530	parte din nr. topografic 418	UP1,UA121A,UA122A,UA122B
42	padure	NU	42.052	119, 122, 123	6335	parte din nr. topografic 418	UP1,UA122B,UA123A,UA123B,UA123G
43	padure	NU	56.337	119, 122, 123	6335	parte din nr. topografic 418	UP1,UA124A
44	padure	NU	54.526	119, 122, 123	6349	parte din nr. topografic 418	UP1,UA124D
45	padure	NU	124.765	119, 122, 123	6349	parte din nr. topografic 418	UP1,UA125A,UA125B
46	padure	NU	126.574	119, 122, 123	6403,6404,6405	parte din nr. topografic 418	UP1,UA115A,UA115B,UA115C
47	ape curgătoare	NU	1.253	119, 122, 123	6407	parte din nr. topografic 418	
48	padure	NU	235.627	119, 122, 123	6517	parte din nr. topografic 418	UP1,UA116A,UA116B,UA116C,UA116D,UA116E
49	padure	NU	32.067	119, 122, 123	6410/1	parte din nr. topografic 418	UP1,UA116A,UA117D
50	padure	NU	334.077	119, 122, 123	6517	parte din nr. topografic 418	UP1,UA117A,UA117B,UA117C,UA117D,UA117RR1,UA117RR2
51	padure	NU	208.550	119, 122, 123	6517	parte din nr. topografic 418	UP1,UA118A,UA118B,UA118C
52	ape curgătoare	NU	527	119, 122, 123	6465	parte din nr. topografic 418	
53	padure	NU	447.533	119, 122, 123	6517	parte din nr. topografic 418	UP1,UA119A,UA119B,UA119C,UA119D,UA119F,UA119G,UA121F
54	padure	NU	121.540	119, 122, 123	6517	parte din nr. topografic 418	UP1,UA121B,UA121F,UA121G,UA121H,UA121I,UA121J,UA121K,UA121L

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
55	padure	NU	107.500	119, 122, 123	6517	parte din nr. topografic 418	UP1,UA120A,UA120B,UA120D
56	ape curgătoare	NU	1.730	119, 122, 123	6518	parte din nr. topografic 418	
57	padure	NU	76.530	119, 122, 123	6531	parte din nr. topografic 418	UP1,UA120B,UA120C
58	padure	NU	214.848	119, 122, 123	6531,6527	parte din nr. topografic 418	UP1,UA121A,UA121C,UA121D,UA121G
59	padure	NU	48.926	119, 122, 123	6524,6523	parte din nr. topografic 418	UP1,UA121A
60	ape curgătoare	NU	1.109	119, 122, 123	6685/2	parte din nr. topografic 418	
61	ape curgătoare	NU	950	119, 122, 123	6685/3	parte din nr. topografic 418	
62	padure	NU	42.305	119, 122, 123	6681	parte din nr. topografic 418	UP1,UA123C,UA123G
63	padure	NU	174.491	119, 122, 123	6681	parte din nr. topografic 418	UP1,UA122A,UA122E,UA123E
64	padure	NU	17.325	119, 122, 123	6679	parte din nr. topografic 418	UP1,UA122C,UA122D
65	padure	NU	129.753	119, 122, 123	6531	parte din nr. topografic 418	UP1,UA120C,UA122A,UA122C,UA122D

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct Început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct Început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct Început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	364.652,277 575.862,734	2	364.653,713 575.835,888	26.88 4	2	364.653,713 575.835,888	3	364.654,428 575.816,954	18.94 7	3	364.654,428 575.816,954	4	364.655,025 575.779,578	37.38 1
4	364.655,025 575.779,578	5	364.656,523 575.768,076	11.59 9	5	364.656,523 575.768,076	6	364.661,638 575.757,062	12.14 4	6	364.661,638 575.757,062	7	364.690,015 575.720,925	45.94 7
7	364.690,015 575.720,925	8	364.711,779 575.694,786	34.01 4	8	364.711,779 575.694,786	9	364.745,836 575.663,46	46.27 3	9	364.745,836 575.663,46	10	364.788,448 575.641,607	47.88 9
10	364.788,448 575.641,607	11	364.874,299 575.601,689	94.67 8	11	364.874,299 575.601,689	12	364.918,566 575.582,987	48.05 6	12	364.918,566 575.582,987	13	364.944,486 575.578,641	26.28 2
13	364.944,486 575.578,641	14	365.014,541 575.578,797	70.05 5	14	365.014,541 575.578,797	15	365.085,769 575.578,091	71.23 1	15	365.085,769 575.578,091	16	365.152,731 575.576,924	66.97 2
16	365.152,731 575.576,924	17	365.180,918 575.578,356	28.22 3	17	365.180,918 575.578,356	18	365.206,673 575.581,589	25.95 7	18	365.206,673 575.581,589	19	365.306,743 575.601,366	102.0 06
19	365.306,743 575.601,366	20	365.358,009 575.607,238	51.60 1	20	365.358,009 575.607,238	21	365.399,607 575.608,773	41.62 6	21	365.399,607 575.608,773	22	365.421,844 575.607,563	22.27
22	365.421,844 575.607,563	23	365.443,924 575.603,772	22.40 3	23	365.443,924 575.603,772	24	365.477,048 575.590,539	35.66 9	24	365.477,048 575.590,539	25	365.496,118 575.578,554	22.52 3
25	365.496,118 575.578,554	26	365.510,299 575.562,716	21.25 9	26	365.510,299 575.562,716	27	365.531,284 575.534,679	35.02 1	27	365.531,284 575.534,679	28	365.539,121 575.524,221	13.06 9
28	365.539,121 575.524,221	29	365.548,145 575.518,921	10.46 5	29	365.548,145 575.518,921	30	365.541,941 575.545,423	27.21 8	30	365.541,941 575.545,423	31	365.542,764 575.567,622	22.21 4
31	365.542,764 575.567,622	32	365.533,74 575.583,238	18.03 6	32	365.533,74 575.583,238	33	365.532,412 575.589,005	5.918	33	365.532,412 575.589,005	34	365.530,286 575.598,241	9.478
34	365.530,286 575.598,241	35	365.537,374 575.613,156	16.51 4	35	365.537,374 575.613,156	36	365.550,622 575.625,824	18.33	36	365.550,622 575.625,824	37	365.505,135 575.792,913	173.1 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
37	365.505,135 575.792,913	38	365.496,387 575.793,798	8.793	38	365.496,387 575.793,798	39	365.490,749 575.796,042	6.068	39	365.490,749 575.796,042	40	365.482,0 575.805,622	12.97 4
40	365.482,0 575.805,622	41	365.468,983 575.821,073	20.20 3	41	365.468,983 575.821,073	42	365.460,166 575.830,092	12.61 3	42	365.460,166 575.830,092	43	365.449,7 575.839,987	14.40 3
43	365.449,7 575.839,987	44	365.443,861 575.847,323	9.376	44	365.443,861 575.847,323	45	365.441,295 575.853,244	6.453	45	365.441,295 575.853,244	46	365.441,295 575.863,496	10.25 2
46	365.441,295 575.863,496	47	365.443,596 575.874,189	10.93 8	47	365.443,596 575.874,189	48	365.446,693 575.878,608	5.396	48	365.446,693 575.878,608	49	365.453,249 575.879,732	6.652
49	365.453,249 575.879,732	50	365.461,162 575.878,247	8.051	50	365.461,162 575.878,247	51	365.472,727 575.874,0	12.32	51	365.472,727 575.874,0	52	365.485,774 575.871,238	13.33 6
52	365.485,774 575.871,238	53	365.496,11 575.870,134	10.39 5	53	365.496,11 575.870,134	54	365.506,869 575.871,048	10.79 8	54	365.506,869 575.871,048	55	365.510,946 575.867,017	5.733
55	365.510,946 575.867,017	56	365.514,528 575.864,27	4.514	56	365.514,528 575.864,27	57	365.518,113 575.863,486	3.67	57	365.518,113 575.863,486	58	365.520,028 575.866,575	3.634
58	365.520,028 575.866,575	59	365.525,917 575.871,136	7.449	59	365.525,917 575.871,136	60	365.533,672 575.870,302	7.8	60	365.533,672 575.870,302	61	365.540,132 575.871,432	6.558
61	365.540,132 575.871,432	62	365.548,138 575.874,16	8.458	62	365.548,138 575.874,16	63	365.559,986 575.874,16	11.84 8	63	365.559,986 575.874,16	64	365.566,751 575.879,18	8.424
64	365.566,751 575.879,18	65	365.573,198 575.883,964	8.028	65	365.573,198 575.883,964	66	365.584,67 575.883,964	11.47 2	66	365.584,67 575.883,964	67	365.593,923 575.882,14	9.431
67	365.593,923 575.882,14	68	365.597,931 575.874,143	8.945	68	365.597,931 575.874,143	69	365.597,862 575.863,216	10.92 7	69	365.597,862 575.863,216	70	365.594,164 575.856,319	7.826
70	365.594,164 575.856,319	71	365.591,102 575.850,605	6.483	71	365.591,102 575.850,605	72	365.588,506 575.848,396	3.409	72	365.588,506 575.848,396	73	365.588,506 575.840,44	7.956
73	365.588,506 575.840,44	74	365.585,277 575.836,456	5.128	74	365.585,277 575.836,456	75	365.577,354 575.833,025	8.634	75	365.577,354 575.833,025	76	365.570,626 575.832,044	6.799
76	365.570,626 575.832,044	77	365.565,579 575.829,103	5.841	77	365.565,579 575.829,103	78	365.558,319 575.823,135	9.398	78	365.558,319 575.823,135	79	365.545,9 575.814,912	14.89 5
79	365.545,9 575.814,912	80	365.544,477 575.812,64	2.681	80	365.544,477 575.812,64	81	365.543,381 575.808,877	3.919	81	365.543,381 575.808,877	82	365.542,314 575.805,213	3.816
82	365.542,314 575.805,213	83	365.538,036 575.803,451	4.627	83	365.538,036 575.803,451	84	365.530,773 575.801,266	7.585	84	365.530,773 575.801,266	85	365.524,735 575.798,223	6.761
85	365.524,735 575.798,223	86	365.517,925 575.795,458	7.35	86	365.517,925 575.795,458	87	365.505,14 575.792,914	13.03 6	87	365.505,14 575.792,914	88	365.550,626 575.625,827	173.1 68
88	365.550,626 575.625,827	89	365.576,583 575.647,81	34.01 5	89	365.576,583 575.647,81	90	365.590,693 575.636,962	17.79 8	90	365.590,693 575.636,962	91	365.607,842 575.623,777	21.63 2
91	365.607,842 575.623,777	92	365.615,892 575.636,177	14.78 4	92	365.615,892 575.636,177	93	365.624,336 575.627,643	12.00 5	93	365.624,336 575.627,643	94	365.638,681 575.656,538	32.26
94	365.638,681 575.656,538	95	365.651,5 575.672,974	20.84 4	95	365.651,5 575.672,974	96	365.661,535 575.679,206	11.81 3	96	365.661,535 575.679,206	97	365.677,679 575.683,923	16.81 9
97	365.677,679 575.683,923	98	365.679,701 575.693,35	9.641	98	365.679,701 575.693,35	99	365.680,445 575.695,48	2.256	99	365.680,445 575.695,48	100	365.686,086 575.704,626	10.74 6
100	365.686,086 575.704,626	101	365.692,411 575.710,157	8.402	101	365.692,411 575.710,157	102	365.705,007 575.717,23	14.44 6	102	365.705,007 575.717,23	103	365.717,659 575.721,038	13.21 3
103	365.717,659 575.721,038	104	365.731,938 575.722,365	14.34 1	104	365.731,938 575.722,365	105	365.749,555 575.721,885	17.62 4	105	365.749,555 575.721,885	106	365.770,298 575.718,799	20.97 1
106	365.770,298 575.718,799	107	365.795,619 575.712,561	26.07 8	107	365.795,619 575.712,561	108	365.814,28 575.705,852	19.83	108	365.814,28 575.705,852	109	365.831,806 575.698,339	19.06 8
109	365.831,806 575.698,339	110	365.835,374 575.700,978	4.438	110	365.835,374 575.700,978	111	365.879,749 575.702,639	44.40 6	111	365.879,749 575.702,639	112	365.887,796 575.704,363	8.23
112	365.887,796 575.704,363	113	365.891,856 575.708,509	5.803	113	365.891,856 575.708,509	114	365.902,135 575.715,737	12.56 6	114	365.902,135 575.715,737	115	365.928,26 575.729,571	29.56 2
115	365.928,26 575.729,571	116	365.940,122 575.735,873	13.43 2	116	365.940,122 575.735,873	117	365.943,479 575.742,087	7.063	117	365.943,479 575.742,087	118	365.951,065 575.755,697	15.58 1
118	365.951,065 575.755,697	119	365.956,475 575.765,181	10.91 9	119	365.956,475 575.765,181	120	365.950,133 575.771,476	8.936	120	365.950,133 575.771,476	121	365.955,729 575.784,114	13.82 2
121	365.955,729 575.784,114	122	365.960,191 575.790,693	7.949	122	365.960,191 575.790,693	123	365.971,463 575.797,816	13.33 4	123	365.971,463 575.797,816	124	365.982,148 575.802,533	11.68
124	365.982,148 575.802,533	125	365.988,033 575.803,524	5.968	125	365.988,033 575.803,524	126	365.997,325 575.800,143	9.888	126	365.997,325 575.800,143	127	366.011,534 575.803,248	14.54 4
127	366.011,534 575.803,248	128	366.029,615 575.804,357	18.11 5	128	366.029,615 575.804,357	129	366.049,346 575.814,424	22.15 1	129	366.049,346 575.814,424	130	366.059,586 575.819,456	11.41
130	366.059,586 575.819,456	131	366.066,748 575.823,723	8.337	131	366.066,748 575.823,723	132	366.074,935 575.829,527	10.03 6	132	366.074,935 575.829,527	133	366.086,353 575.837,101	13.70 2
133	366.086,353 575.837,101	134	366.089,726 575.832,41	5.778	134	366.089,726 575.832,41	135	366.093,21 575.826,016	7.282	135	366.093,21 575.826,016	136	366.132,258 575.881,661	67.97 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
136	366.132,258 575.881,661	137	366.166,106 575.928,031	57.41	137	366.166,106 575.928,031	138	366.173,342 575.933,025	8.792	138	366.173,342 575.933,025	139	366.192,596 575.951,311	26.554
139	366.192,596 575.951,311	140	366.209,169 575.963,964	20.851	140	366.209,169 575.963,964	141	366.228,531 575.977,226	23.468	141	366.228,531 575.977,226	142	366.251,219 575.995,304	29.01
142	366.251,219 575.995,304	143	366.271,766 576.012,972	27.099	143	366.271,766 576.012,972	144	366.290,127 576.029,496	24.702	144	366.290,127 576.029,496	145	366.304,103 576.044,732	20.675
145	366.304,103 576.044,732	146	366.315,0 576.056,5	16.038	146	366.315,0 576.056,5	147	366.324,112 576.064,63	12.212	147	366.324,112 576.064,63	148	366.345,162 576.081,094	26.724
148	366.345,162 576.081,094	149	366.358,167 576.090,063	15.798	149	366.358,167 576.090,063	150	366.356,31 576.104,624	14.679	150	366.356,31 576.104,624	151	366.372,554 576.150,096	48.286
151	366.372,554 576.150,096	152	366.382,142 576.168,064	20.366	152	366.382,142 576.168,064	153	366.402,219 576.212,758	48.996	153	366.402,219 576.212,758	154	366.436,969 576.262,013	60.279
154	366.436,969 576.262,013	155	366.455,968 576.251,929	21.509	155	366.455,968 576.251,929	156	366.464,27 576.256,162	9.319	156	366.464,27 576.256,162	157	366.482,996 576.278,832	29.404
157	366.482,996 576.278,832	158	366.489,478 576.304,44	26.416	158	366.489,478 576.304,44	159	366.491,012 576.322,122	17.748	159	366.491,012 576.322,122	160	366.497,961 576.348,13	26.92
160	366.497,961 576.348,13	161	366.522,126 576.376,143	36.996	161	366.522,126 576.376,143	162	366.543,71 576.394,883	28.584	162	366.543,71 576.394,883	163	366.555,4 576.394,092	11.717
163	366.555,4 576.394,092	164	366.562,183 576.395,509	6.929	164	366.562,183 576.395,509	165	366.561,896 576.400,81	5.309	165	366.561,896 576.400,81	166	366.562,281 576.409,257	8.456
166	366.562,281 576.409,257	167	366.554,797 576.418,441	11.847	167	366.554,797 576.418,441	168	366.597,067 576.456,74	57.04	168	366.597,067 576.456,74	169	366.602,247 576.450,133	8.396
169	366.602,247 576.450,133	170	366.621,017 576.467,083	25.291	170	366.621,017 576.467,083	171	366.624,935 576.470,213	5.015	171	366.624,935 576.470,213	172	366.629,503 576.476,423	7.709
172	366.629,503 576.476,423	173	366.646,34 576.515,677	42.713	173	366.646,34 576.515,677	174	366.658,646 576.543,09	30.048	174	366.658,646 576.543,09	175	366.665,942 576.556,599	15.353
175	366.665,942 576.556,599	176	366.676,478 576.569,077	16.331	176	366.676,478 576.569,077	177	366.691,964 576.582,549	20.526	177	366.691,964 576.582,549	178	366.704,355 576.601,21	22.4
178	366.704,355 576.601,21	179	366.723,877 576.648,373	51.044	179	366.723,877 576.648,373	180	366.728,418 576.657,313	10.027	180	366.728,418 576.657,313	181	366.731,477 576.667,949	11.067
181	366.731,477 576.667,949	182	366.740,712 576.713,417	46.396	182	366.740,712 576.713,417	183	366.750,479 576.752,296	40.087	183	366.750,479 576.752,296	184	366.767,178 576.794,055	44.974
184	366.767,178 576.794,055	185	366.770,486 576.802,992	9.53	185	366.770,486 576.802,992	186	366.770,154 576.810,56	7.575	186	366.770,154 576.810,56	187	366.768,728 576.824,576	14.088
187	366.768,728 576.824,576	188	366.770,875 576.834,862	10.508	188	366.770,875 576.834,862	189	366.776,779 576.843,048	10.093	189	366.776,779 576.843,048	190	366.786,225 576.846,258	9.977
190	366.786,225 576.846,258	191	366.793,788 576.846,286	7.563	191	366.793,788 576.846,286	192	366.837,726 576.839,191	44.507	192	366.837,726 576.839,191	193	366.843,14 576.840,0	5.474
193	366.843,14 576.840,0	194	366.850,004 576.843,277	7.606	194	366.850,004 576.843,277	195	366.856,487 576.848,382	8.252	195	366.856,487 576.848,382	196	366.861,368 576.854,281	7.657
196	366.861,368 576.854,281	197	366.867,794 576.865,745	13.142	197	366.867,794 576.865,745	198	366.871,287 576.875,968	10.803	198	366.871,287 576.875,968	199	366.872,468 576.885,156	9.264
199	366.872,468 576.885,156	200	366.863,535 576.915,934	32.048	200	366.863,535 576.915,934	201	366.862,516 576.921,969	6.12	201	366.862,516 576.921,969	202	366.868,387 576.947,244	25.948
202	366.868,387 576.947,244	203	366.869,275 576.955,308	8.113	203	366.869,275 576.955,308	204	366.860,59 576.990,507	36.255	204	366.860,59 576.990,507	205	366.862,553 577.003,725	13.363
205	366.862,553 577.003,725	206	366.866,477 577.009,133	6.682	206	366.866,477 577.009,133	207	366.876,947 577.014,975	11.99	207	366.876,947 577.014,975	208	366.884,719 577.018,376	8.484
208	366.884,719 577.018,376	209	366.889,179 577.021,942	5.71	209	366.889,179 577.021,942	210	366.903,942 577.047,205	29.26	210	366.903,942 577.047,205	211	366.914,941 577.057,632	15.156
211	366.914,941 577.057,632	212	366.929,424 577.070,143	19.139	212	366.929,424 577.070,143	213	366.937,75 577.082,535	14.929	213	366.937,75 577.082,535	214	366.939,224 577.088,882	6.516
214	366.939,224 577.088,882	215	366.938,842 577.098,715	9.84	215	366.938,842 577.098,715	216	366.938,635 577.114,723	16.009	216	366.938,635 577.114,723	217	366.941,498 577.121,916	7.742
217	366.941,498 577.121,916	218	366.946,02 577.129,181	8.557	218	366.946,02 577.129,181	219	366.951,611 577.145,367	17.124	219	366.951,611 577.145,367	220	366.952,146 577.153,666	8.316
220	366.952,146 577.153,666	221	366.951,489 577.159,334	5.706	221	366.951,489 577.159,334	222	366.941,433 577.177,861	21.08	222	366.941,433 577.177,861	223	366.923,275 577.200,116	28.723
223	366.923,275 577.200,116	224	366.915,522 577.212,536	14.641	224	366.915,522 577.212,536	225	366.912,794 577.221,965	9.816	225	366.912,794 577.221,965	226	366.911,414 577.227,919	6.112
226	366.911,414 577.227,919	227	366.890,438 577.262,962	40.841	227	366.890,438 577.262,962	228	366.861,85 577.305,426	51.19	228	366.861,85 577.305,426	229	366.836,479 577.330,64	35.769
229	366.836,479 577.330,64	230	366.829,787 577.339,588	11.174	230	366.829,787 577.339,588	231	366.823,149 577.353,95	15.822	231	366.823,149 577.353,95	232	366.819,748 577.374,864	21.189
232	366.819,748 577.374,864	233	366.821,539 577.379,826	5.275	233	366.821,539 577.379,826	234	366.821,879 577.380,766	1.0	234	366.821,879 577.380,766	235	366.822,748 577.383,176	2.562

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
235	366.822,748 577.383,176	236	366.826,041 577.385,941	4.3
238	366.822,146 577.393,36	239	366.816,921 577.392,577	5.283
241	366.811,988 577.388,752	242	366.810,923 577.385,574	3.352
244	366.810,089 577.383,088	245	366.811,361 577.356,915	26.20 4
247	366.813,188 577.333,844	248	366.818,757 577.320,07	14.85 7
250	366.837,838 577.296,809	251	366.843,33 577.288,142	10.26 1
253	366.845,852 577.262,244	254	366.841,424 577.247,119	15.76
256	366.835,644 577.228,981	257	366.837,063 577.214,084	14.96 4
259	366.834,284 577.206,702	260	366.829,905 577.198,546	9.257
262	366.861,769 577.184,598	263	366.870,987 577.183,37	9.299
265	366.884,779 577.172,811	266	366.891,434 577.159,618	14.77 6
268	366.880,484 577.131,704	269	366.876,895 577.118,085	14.08 4
271	366.860,889 577.089,971	272	366.846,972 577.078,26	18.18 9
274	366.793,434 577.047,003	275	366.805,04 577.037,747	14.84 5
277	366.806,115 577.006,898	278	366.808,524 577.000,821	6.537
280	366.822,177 576.981,099	281	366.821,145 576.972,499	8.662
283	366.810,326 576.954,623	284	366.806,295 576.947,975	7.775
286	366.791,185 576.947,339	287	366.779,47 576.946,241	11.76 6
289	366.756,654 576.950,056	290	366.745,456 576.956,919	13.13 4
292	366.740,574 576.980,411	293	366.736,097 576.984,72	6.214
295	366.717,599 577.006,093	296	366.713,101 577.004,903	4.653
298	366.698,0 577.014,5	299	366.695,5 577.027,0	12.74 8
301	366.699,0 577.040,0	302	366.700,5 577.049,0	9.124
304	366.705,0 577.058,5	305	366.702,56 577.062,652	4.816
307	366.682,0 577.065,0	308	366.672,0 577.063,0	10.19 8
310	366.651,0 577.063,0	311	366.647,0 577.081,5	18.92 7
313	366.637,697 577.127,066	314	366.629,898 577.109,651	19.08 2
316	366.633,0 577.088,5	317	366.634,314 577.075,066	13.49 8
319	366.623,325 577.035,163	320	366.613,869 577.027,399	12.23 5
322	366.570,971 577.019,681	323	366.561,434 577.012,664	11.84
325	366.556,298 577.004,704	326	366.556,927 577.001,562	3.204
328	366.564,263 576.998,42	329	366.573,591 576.998,001	9.337
331	366.582,813 576.995,488	332	366.585,433 576.991,508	4.765

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
236	366.826,041 577.385,941	237	366.824,758 577.390,883	5.106
239	366.816,921 577.392,577	240	366.814,736 577.391,265	2.549
242	366.810,923 577.385,574	243	366.810,599 577.384,608	1.019
245	366.811,361 577.356,915	246	366.811,866 577.341,85	15.07 3
248	366.818,757 577.320,07	249	366.828,66 577.309,674	14.35 8
251	366.843,33 577.288,142	252	366.846,379 577.276,334	12.19 5
254	366.841,424 577.247,119	255	366.836,072 577.235,74	12.57 5
257	366.837,063 577.214,084	258	366.836,631 577.210,634	3.477
260	366.829,905 577.198,546	261	366.838,322 577.203,515	9.774
263	366.870,987 577.183,37	264	366.876,536 577.175,636	9.519
266	366.891,434 577.159,618	267	366.886,718 577.148,955	11.65 9
269	366.876,895 577.118,085	270	366.869,004 577.098,709	20.92 1
272	366.846,972 577.078,26	273	366.818,348 577.057,24	35.51 3
275	366.805,04 577.037,747	276	366.798,34 577.019,202	19.71 8
278	366.808,524 577.000,821	279	366.819,883 576.988,208	16.97 4
281	366.821,145 576.972,499	282	366.817,584 576.961,07	11.97 1
284	366.806,295 576.947,975	285	366.803,108 576.940,324	8.288
287	366.779,47 576.946,241	288	366.768,265 576.947,286	11.25 4
290	366.745,456 576.956,919	291	366.740,901 576.967,392	11.42 1
293	366.736,097 576.984,72	294	366.731,296 576.995,443	11.74 9
296	366.713,101 577.004,903	297	366.707,089 577.008,402	6.956
299	366.695,5 577.027,0	300	366.697,5 577.032,5	5.852
302	366.700,5 577.049,0	303	366.703,5 577.053,5	5.408
305	366.702,56 577.062,652	306	366.692,5 577.067,0	10.95 9
308	366.672,0 577.063,0	309	366.665,0 577.061,5	7.159
311	366.647,0 577.081,5	312	366.645,5 577.113,0	31.53 6
314	366.629,898 577.109,651	315	366.630,0 577.106,5	3.153
317	366.634,314 577.075,066	318	366.629,948 577.049,041	26.38 9
320	366.613,869 577.027,399	321	366.590,681 577.027,156	23.18 9
323	366.561,434 577.012,664	324	366.558,395 577.008,37	5.261
326	366.556,927 577.001,562	327	366.557,661 576.999,886	1.83
329	366.573,591 576.998,001	330	366.579,459 576.997,582	5.883
332	366.585,433 576.991,508	333	366.589,416 576.985,747	7.004

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
237	366.824,758 577.390,883	238	366.822,146 577.393,36	3.6
240	366.814,736 577.391,265	241	366.811,988 577.388,752	3.724
243	366.810,599 577.384,608	244	366.810,089 577.383,088	1.603
246	366.811,866 577.341,85	247	366.813,188 577.333,844	8.114
249	366.828,66 577.309,674	250	366.837,838 577.296,809	15.80 3
252	366.846,379 577.276,334	253	366.845,852 577.262,244	14.1
255	366.836,072 577.235,74	256	366.835,644 577.228,981	6.773
258	366.836,631 577.210,634	259	366.834,284 577.206,702	4.579
261	366.838,322 577.203,515	262	366.861,769 577.184,598	30.12 7
264	366.876,536 577.175,636	265	366.884,779 577.172,811	8.714
267	366.886,718 577.148,955	268	366.880,484 577.131,704	18.34 3
270	366.869,004 577.098,709	271	366.860,889 577.089,971	11.92 5
273	366.818,348 577.057,24	274	366.793,434 577.047,003	26.93 5
276	366.798,34 577.019,202	277	366.806,115 577.006,898	14.55 5
279	366.819,883 576.988,208	280	366.822,177 576.981,099	7.47
282	366.817,584 576.961,07	283	366.810,326 576.954,623	9.708
285	366.803,108 576.940,324	286	366.791,185 576.947,339	13.83 4
288	366.768,265 576.947,286	289	366.756,654 576.950,056	11.93 7
291	366.740,901 576.967,392	292	366.740,574 576.980,411	13.02 3
294	366.731,296 576.995,443	295	366.717,599 577.006,093	17.35
297	366.707,089 577.008,402	298	366.698,0 577.014,5	10.94 5
300	366.697,5 577.032,5	301	366.699,0 577.040,0	7.649
303	366.703,5 577.053,5	304	366.705,0 577.058,5	5.22
306	366.692,5 577.067,0	307	366.682,0 577.065,0	10.68 9
309	366.665,0 577.061,5	310	366.651,0 577.063,0	14.08
312	366.645,5 577.113,0	313	366.637,697 577.127,066	16.08 5
315	366.630,0 577.106,5	316	366.633,0 577.088,5	18.24 8
318	366.629,948 577.049,041	319	366.623,325 577.035,163	15.37 7
321	366.590,681 577.027,156	322	366.570,971 577.019,681	21.08
324	366.558,395 577.008,37	325	366.556,298 577.004,704	4.223
327	366.557,661 576.999,886	328	366.564,263 576.998,42	6.763
330	366.579,459 576.997,582	331	366.582,813 576.995,488	3.954
333	366.589,416 576.985,747	334	366.594,655 576.980,092	7.709

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
334	366.594,655 576.980,092	335	366.596,455 576.976,88	3.682
337	366.601,801 576.964,73	338	366.602,953 576.962,217	2.764
340	366.599,076 576.949,753	341	366.595,198 576.945,145	6.023
343	366.585,871 576.938,547	344	366.581,993 576.934,253	5.786
346	366.582,203 576.926,084	347	366.583,984 576.921,894	4.553
349	366.590,914 576.910,06	350	366.590,156 576.905,062	5.055
352	366.583,448 576.895,426	353	366.577,475 576.891,132	7.356
355	366.569,091 576.885,476	356	366.566,366 576.884,638	2.851
358	366.562,698 576.887,885	359	366.560,916 576.891,446	3.982
361	366.556,41 576.896,997	362	366.551,904 576.897,416	4.525
364	366.546,663 576.893,331	365	366.544,881 576.889,875	3.888
367	366.542,13 576.881,626	368	366.538,668 576.877,054	5.735
370	366.528,713 576.870,56	371	366.521,795 576.869,199	7.051
373	366.511,63 576.870,56	374	366.509,534 576.872,446	2.82
376	366.503,036 576.876,635	377	366.498,216 576.875,902	4.875
379	366.489,308 576.877,682	380	366.484,591 576.880,51	5.5
382	366.473,965 576.880,628	383	366.468,515 576.877,695	6.189
385	366.456,778 576.875,705	386	366.447,031 576.878,01	10.016
388	366.398,024 576.893,26	389	366.388,193 576.897,022	10.526
391	366.384,115 576.869,102	392	366.496,595 576.819,103	123.092
394	366.528,937 576.776,967	395	366.524,042 576.763,381	14.441
397	366.524,404 576.736,057	398	366.531,444 576.709,453	27.52
400	366.499,711 576.692,863	401	366.489,362 576.690,23	10.679
403	366.451,614 576.690,244	404	366.449,687 576.705,294	15.173
406	366.435,273 576.715,362	407	366.418,255 576.704,599	20.136
409	366.404,093 576.700,349	410	366.398,75 576.712,007	12.824
412	366.398,872 576.724,529	413	366.392,482 576.726,278	6.625
415	366.354,006 576.711,691	416	366.341,689 576.716,775	13.325
418	366.329,947 576.753,07	419	366.321,833 576.787,36	35.237
421	366.312,68 576.779,322	422	366.307,31 576.771,929	9.137
424	366.299,2 576.760,921	425	366.291,163 576.743,055	19.59
427	366.268,38 576.760,0	428	366.263,999 576.766,464	7.809
430	366.250,96 576.782,137	431	366.242,0 576.781,0	9.032

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
335	366.596,455 576.976,88	336	366.598,657 576.970,805	6.462
338	366.602,953 576.962,217	339	366.601,381 576.953,943	8.422
341	366.595,198 576.945,145	342	366.590,692 576.941,689	5.679
344	366.581,993 576.934,253	345	366.580,317 576.930,692	3.936
347	366.583,984 576.921,894	348	366.589,749 576.912,049	11.409
350	366.590,156 576.905,062	351	366.588,689 576.901,605	3.755
353	366.577,475 576.891,132	354	366.572,13 576.886,838	6.856
356	366.566,366 576.884,638	357	366.564,165 576.885,267	2.289
359	366.560,916 576.891,446	360	366.558,82 576.895,74	4.778
362	366.551,904 576.897,416	363	366.548,969 576.896,264	3.153
365	366.544,881 576.889,875	366	366.543,205 576.884,848	5.299
368	366.538,668 576.877,054	369	366.534,686 576.873,179	5.556
371	366.521,795 576.869,199	372	366.515,822 576.869,408	5.977
374	366.509,534 576.872,446	375	366.505,656 576.875,064	4.679
377	366.498,216 576.875,902	378	366.492,766 576.875,378	5.475
380	366.484,591 576.880,51	381	366.479,729 576.881,675	5.0
383	366.468,515 576.877,695	384	366.462,542 576.876,124	6.176
386	366.447,031 576.878,01	387	366.438,117 576.880,853	9.356
389	366.388,193 576.897,022	390	366.384,115 576.877,883	19.569
392	366.496,595 576.819,103	393	366.528,097 576.812,459	32.195
395	366.524,042 576.763,381	396	366.524,074 576.760,947	2.434
398	366.531,444 576.709,453	399	366.526,296 576.700,66	10.189
401	366.489,362 576.690,23	402	366.460,159 576.681,262	30.549
404	366.449,687 576.705,294	405	366.448,746 576.712,643	7.409
407	366.418,255 576.704,599	408	366.410,049 576.702,136	8.568
410	366.398,75 576.712,007	411	366.398,799 576.717,002	4.995
413	366.392,482 576.726,278	414	366.380,798 576.723,361	12.043
416	366.341,689 576.716,775	417	366.336,024 576.727,39	12.032
419	366.321,833 576.787,36	420	366.316,79 576.784,086	6.013
422	366.307,31 576.771,929	423	366.302,707 576.765,467	7.934
425	366.291,163 576.743,055	426	366.271,059 576.758,007	25.055
428	366.263,999 576.766,464	429	366.259,952 576.777,667	11.912
431	366.242,0 576.781,0	432	366.240,5 576.789,5	8.631

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
336	366.598,657 576.970,805	337	366.601,801 576.964,73	6.84
339	366.601,381 576.953,943	340	366.599,076 576.949,753	4.782
342	366.590,692 576.941,689	343	366.585,871 576.938,547	5.754
345	366.580,317 576.930,692	346	366.582,203 576.926,084	4.979
348	366.589,749 576.912,049	349	366.590,914 576.910,06	2.305
351	366.588,689 576.901,605	352	366.583,448 576.895,426	8.102
354	366.572,13 576.886,838	355	366.569,091 576.885,476	3.33
357	366.564,165 576.885,267	358	366.562,698 576.887,885	3.001
360	366.558,82 576.895,74	361	366.556,41 576.896,997	2.718
363	366.548,969 576.896,264	364	366.546,663 576.893,331	3.731
366	366.543,205 576.884,848	367	366.542,13 576.881,626	3.397
369	366.534,686 576.873,179	370	366.528,713 576.870,56	6.522
372	366.515,822 576.869,408	373	366.511,63 576.870,56	4.347
375	366.505,656 576.875,064	376	366.503,036 576.876,635	3.055
378	366.492,766 576.875,378	379	366.489,308 576.877,682	4.155
381	366.479,729 576.881,675	382	366.473,965 576.880,628	5.858
384	366.462,542 576.876,124	385	366.456,778 576.875,705	5.779
387	366.438,117 576.880,853	388	366.398,024 576.893,26	41.969
390	366.384,115 576.877,883	391	366.384,115 576.869,102	8.781
393	366.528,097 576.812,459	394	366.528,937 576.776,967	35.502
396	366.524,074 576.760,947	397	366.524,404 576.736,057	24.892
399	366.526,296 576.700,66	400	366.499,711 576.692,863	27.705
402	366.460,159 576.681,262	403	366.451,614 576.690,244	12.397
405	366.448,746 576.712,643	406	366.435,273 576.715,362	13.745
408	366.410,049 576.702,136	409	366.404,093 576.700,349	6.218
411	366.398,799 576.717,002	412	366.398,872 576.724,529	7.527
414	366.380,798 576.723,361	415	366.354,006 576.711,691	29.223
417	366.336,024 576.727,39	418	366.329,947 576.753,07	26.389
420	366.316,79 576.784,086	421	366.312,68 576.779,322	6.292
423	366.302,707 576.765,467	424	366.299,2 576.760,921	5.742
426	366.271,059 576.758,007	427	366.268,38 576.760,0	3.339
429	366.259,952 576.777,667	430	366.250,96 576.782,137	10.042
432	366.240,5 576.789,5	433	366.237,466 576.795,699	6.902

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
433	366.237,466 576.795,699	434	366.233,479 576.795,699	3.987	434	366.233,479 576.795,699	435	366.228,802 576.794,243	4.898	435	366.228,802 576.794,243	436	366.208,5 576.783,0	23.207
436	366.208,5 576.783,0	437	366.202,0 576.783,5	6.519	437	366.202,0 576.783,5	438	366.210,0 576.810,5	28.16	438	366.210,0 576.810,5	439	366.215,525 576.829,4	19.691
439	366.215,525 576.829,4	440	366.197,5 576.833,5	18.485	440	366.197,5 576.833,5	441	366.179,5 576.839,0	18.822	441	366.179,5 576.839,0	442	366.173,5 576.848,0	10.817
442	366.173,5 576.848,0	443	366.166,0 576.856,5	11.336	443	366.166,0 576.856,5	444	366.157,5 576.863,0	10.7	444	366.157,5 576.863,0	445	366.154,758 576.872,282	9.679
445	366.154,758 576.872,282	446	366.147,166 576.876,986	8.931	446	366.147,166 576.876,986	447	366.117,814 576.883,728	30.116	447	366.117,814 576.883,728	448	366.059,217 576.902,067	61.4
448	366.059,217 576.902,067	449	366.053,787 576.930,978	29.417	449	366.053,787 576.930,978	450	366.053,778 576.931,027	0.05	450	366.053,778 576.931,027	451	366.050,621 576.986,238	55.301
451	366.050,621 576.986,238	452	366.065,101 576.997,441	18.308	452	366.065,101 576.997,441	453	366.081,473 576.997,441	16.372	453	366.081,473 576.997,441	454	366.088,853 577.001,271	8.315
454	366.088,853 577.001,271	455	366.093,303 577.005,553	6.176	455	366.093,303 577.005,553	456	366.094,621 577.009,341	4.011	456	366.094,621 577.009,341	457	366.094,291 577.014,281	4.951
457	366.094,291 577.014,281	458	366.092,479 577.019,881	5.886	458	366.092,479 577.019,881	459	366.086,513 577.032,836	14.263	459	366.086,513 577.032,836	460	366.079,428 577.035,306	7.503
460	366.079,428 577.035,306	461	366.070,528 577.036,459	8.974	461	366.070,528 577.036,459	462	366.055,696 577.035,471	14.865	462	366.055,696 577.035,471	463	366.046,303 577.039,588	10.256
463	366.046,303 577.039,588	464	366.032,955 577.046,011	14.813	464	366.032,955 577.046,011	465	366.022,902 577.054,411	13.1	465	366.022,902 577.054,411	466	366.014,168 577.066,762	15.127
466	366.014,168 577.066,762	467	366.008,565 577.079,444	13.865	467	366.008,565 577.079,444	468	366.007,576 577.089,819	10.422	468	366.007,576 577.089,819	469	366.006,752 577.104,312	14.516
469	366.006,752 577.104,312	470	366.005,187 577.113,093	8.919	470	366.005,187 577.113,093	471	365.994,441 577.134,171	23.659	471	365.994,441 577.134,171	472	365.989,991 577.142,9	9.798
472	365.989,991 577.142,9	473	365.989,003 577.154,099	11.242	473	365.989,003 577.154,099	474	365.992,793 577.158,216	5.596	474	365.992,793 577.158,216	475	366.000,209 577.160,358	7.719
475	366.000,209 577.160,358	476	366.007,624 577.159,204	7.504	476	366.007,624 577.159,204	477	366.017,842 577.157,393	10.377	477	366.017,842 577.157,393	478	366.028,718 577.156,899	10.887
478	366.028,718 577.156,899	479	366.042,067 577.156,569	13.353	479	366.042,067 577.156,569	480	366.055,58 577.155,252	13.577	480	366.055,58 577.155,252	481	366.071,566 577.153,44	16.088
481	366.071,566 577.153,44	482	366.084,091 577.150,805	12.799	482	366.084,091 577.150,805	483	366.098,758 577.150,476	14.671	483	366.098,758 577.150,476	484	366.103,372 577.152,288	4.957
484	366.103,372 577.152,288	485	366.103,866 577.158,875	6.605	485	366.103,866 577.158,875	486	366.105,844 577.168,592	9.916	486	366.105,844 577.168,592	487	366.109,139 577.174,356	6.639
487	366.109,139 577.174,356	488	366.116,391 577.179,297	8.775	488	366.116,391 577.179,297	489	366.121,829 577.180,12	5.5	489	366.121,829 577.180,12	490	366.125,949 577.177,65	4.804
490	366.125,949 577.177,65	491	366.133,365 577.173,039	8.733	491	366.133,365 577.173,039	492	366.144,549 577.169,789	11.647	492	366.144,549 577.169,789	493	366.154,498 577.169,28	9.962
493	366.154,498 577.169,28	494	366.162,259 577.167,618	7.937	494	366.162,259 577.167,618	495	366.169,134 577.172,281	8.307	495	366.169,134 577.172,281	496	366.174,29 577.174,058	5.454
496	366.174,29 577.174,058	497	366.177,846 577.174,591	3.596	497	366.177,846 577.174,591	498	366.180,514 577.171,926	3.771	498	366.180,514 577.171,926	499	366.182,47 577.166,417	5.846
499	366.182,47 577.166,417	500	366.184,426 577.158,954	7.715	500	366.184,426 577.158,954	501	366.187,27 577.153,09	6.517	501	366.187,27 577.153,09	502	366.192,783 577.151,313	5.792
502	366.192,783 577.151,313	503	366.197,126 577.151,48	4.346	503	366.197,126 577.151,48	504	366.260,156 577.188,917	73.31	504	366.260,156 577.188,917	505	366.272,906 577.196,042	14.606
505	366.272,906 577.196,042	506	366.333,078 577.229,668	68.93	506	366.333,078 577.229,668	507	366.328,639 577.288,5	58.999	507	366.328,639 577.288,5	508	366.334,056 577.292,033	6.467
508	366.334,056 577.292,033	509	366.344,251 577.296,343	11.069	509	366.344,251 577.296,343	510	366.356,247 577.302,018	13.271	510	366.356,247 577.302,018	511	366.383,173 577.310,426	28.208
511	366.383,173 577.310,426	512	366.389,133 577.311,046	5.992	512	366.389,133 577.311,046	513	366.402,088 577.314,407	13.384	513	366.402,088 577.314,407	514	366.411,06 577.315,705	9.065
514	366.411,06 577.315,705	515	366.412,781 577.314,608	2.041	515	366.412,781 577.314,608	516	366.416,259 577.310,799	5.158	516	366.416,259 577.310,799	517	366.429,148 577.292,073	22.733
517	366.429,148 577.292,073	518	366.432,91 577.285,722	7.382	518	366.432,91 577.285,722	519	366.439,706 577.277,662	10.543	519	366.439,706 577.277,662	520	366.445,839 577.273,207	7.58
520	366.445,839 577.273,207	521	366.451,701 577.274,239	5.952	521	366.451,701 577.274,239	522	366.457,675 577.278,91	7.583	522	366.457,675 577.278,91	523	366.461,458 577.290,174	11.882
523	366.461,458 577.290,174	524	366.470,448 577.281,67	12.375	524	366.470,448 577.281,67	525	366.473,877 577.297,804	16.494	525	366.473,877 577.297,804	526	366.480,38 577.306,924	11.201
526	366.480,38 577.306,924	527	366.487,858 577.310,244	8.182	527	366.487,858 577.310,244	528	366.502,003 577.313,55	14.526	528	366.502,003 577.313,55	529	366.515,121 577.316,856	13.528
529	366.515,121 577.316,856	530	366.536,452 577.316,4	21.336	530	366.536,452 577.316,4	531	366.552,536 577.310,814	17.026	531	366.552,536 577.310,814	532	366.604,153 577.303,833	52.087

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
532	366.604,153 577.303,833	533	366.614,65 577.317,614	17.32 3	533	366.614,65 577.317,614	534	366.625,069 577.308,747	13.68 1	534	366.625,069 577.308,747	535	366.635,312 577.290,292	21.10 7
535	366.635,312 577.290,292	536	366.654,818 577.286,53	19.86 5	536	366.654,818 577.286,53	537	366.664,399 577.282,654	10.33 5	537	366.664,399 577.282,654	538	366.670,331 577.277,182	8.07
538	366.670,331 577.277,182	539	366.679,457 577.268,29	12.74 2	539	366.679,457 577.268,29	540	366.693,311 577.254,769	19.35 8	540	366.693,311 577.254,769	541	366.730,199 577.266,549	38.72 3
541	366.730,199 577.266,549	542	366.730,835 577.266,752	0.668	542	366.730,835 577.266,752	543	366.740,419 577.275,807	13.18 5	543	366.740,419 577.275,807	544	366.747,622 577.289,797	15.73 5
544	366.747,622 577.289,797	545	366.744,85 577.312,474	22.84 6	545	366.744,85 577.312,474	546	366.741,782 577.332,523	20.28 2	546	366.741,782 577.332,523	547	366.742,668 577.339,746	7.277
547	366.742,668 577.339,746	548	366.751,843 577.342,903	9.703	548	366.751,843 577.342,903	549	366.760,448 577.337,717	10.04 7	549	366.760,448 577.337,717	550	366.763,915 577.331,428	7.181
550	366.763,915 577.331,428	551	366.767,669 577.321,991	10.15 6	551	366.767,669 577.321,991	552	366.773,739 577.315,485	8.898	552	366.773,739 577.315,485	553	366.792,606 577.299,771	24.55 4
553	366.792,606 577.299,771	554	366.806,89 577.285,136	20.45	554	366.806,89 577.285,136	555	366.810,229 577.274,259	11.37 8	555	366.810,229 577.274,259	556	366.811,831 577.261,917	12.44 6
556	366.811,831 577.261,917	557	366.824,796 577.220,638	43.26 7	557	366.824,796 577.220,638	558	366.827,642 577.211,67	9.409	558	366.827,642 577.211,67	559	366.829,327 577.209,999	2.373
559	366.829,327 577.209,999	560	366.831,552 577.210,798	2.364	560	366.831,552 577.210,798	561	366.832,993 577.214,627	4.091	561	366.832,993 577.214,627	562	366.831,632 577.228,918	14.35 6
562	366.831,632 577.228,918	563	366.832,129 577.236,753	7.851	563	366.832,129 577.236,753	564	366.837,672 577.248,541	13.02 6	564	366.837,672 577.248,541	565	366.841,874 577.262,891	14.95 3
565	366.841,874 577.262,891	566	366.842,36 577.275,9	13.01 8	566	366.842,36 577.275,9	567	366.839,614 577.286,533	10.98 2	567	366.839,614 577.286,533	568	366.834,518 577.294,575	9.521
568	366.834,518 577.294,575	569	366.825,568 577.307,12	15.41	569	366.825,568 577.307,12	570	366.815,334 577.317,863	14.83 7	570	366.815,334 577.317,863	571	366.809,313 577.332,756	16.06 4
571	366.809,313 577.332,756	572	366.807,877 577.341,456	8.818	572	366.807,877 577.341,456	573	366.807,368 577.356,65	15.20 3	573	366.807,368 577.356,65	574	366.805,267 577.384,186	27.61 6
574	366.805,267 577.384,186	575	366.806,247 577.387,08	3.055	575	366.806,247 577.387,08	576	366.806,574 577.388,045	1.019	576	366.806,574 577.388,045	577	366.807,719 577.391,424	3.568
577	366.807,719 577.391,424	578	366.810,504 577.394,875	4.435	578	366.810,504 577.394,875	579	366.815,542 577.396,415	5.268	579	366.815,542 577.396,415	580	366.822,756 577.397,496	7.295
580	366.822,756 577.397,496	581	366.829,609 577.394,259	7.579	581	366.829,609 577.394,259	582	366.838,371 577.390,12	9.69	582	366.838,371 577.390,12	583	366.861,562 577.381,859	24.61 8
583	366.861,562 577.381,859	584	366.870,937 577.378,613	9.921	584	366.870,937 577.378,613	585	366.888,451 577.376,912	17.59 6	585	366.888,451 577.376,912	586	366.905,85 577.376,989	17.39 9
586	366.905,85 577.376,989	587	366.952,979 577.361,133	49.72 5	587	366.952,979 577.361,133	588	366.959,191 577.359,701	6.375	588	366.959,191 577.359,701	589	366.968,547 577.359,701	9.356
589	366.968,547 577.359,701	590	366.994,111 577.363,859	25.9	590	366.994,111 577.363,859	591	367.005,466 577.364,696	11.38 6	591	367.005,466 577.364,696	592	367.015,112 577.363,813	9.686
592	367.015,112 577.363,813	593	367.035,537 577.351,02	24.10 1	593	367.035,537 577.351,02	594	367.052,97 577.342,005	19.62 6	594	367.052,97 577.342,005	595	367.070,361 577.337,064	18.07 9
595	367.070,361 577.337,064	596	367.085,004 577.337,05	14.64 3	596	367.085,004 577.337,05	597	367.100,665 577.344,766	17.45 9	597	367.100,665 577.344,766	598	367.108,891 577.355,003	13.13 3
598	367.108,891 577.355,003	599	367.125,436 577.389,437	38.20 3	599	367.125,436 577.389,437	600	367.132,565 577.427,222	38.45 2	600	367.132,565 577.427,222	601	367.113,644 577.491,702	67.19 9
601	367.113,644 577.491,702	602	367.071,809 577.614,465	129.6 95	602	367.071,809 577.614,465	603	367.059,732 577.655,992	43.24 7	603	367.059,732 577.655,992	604	367.061,233 577.663,584	7.739
604	367.061,233 577.663,584	605	367.061,473 577.664,798	1.237	605	367.061,473 577.663,584	606	367.062,461 577.669,796	5.095	606	367.062,461 577.669,796	607	367.071,73 577.677,249	11.89 4
607	367.071,73 577.677,249	608	367.139,128 577.686,147	67.98 3	608	367.139,128 577.686,147	609	367.223,876 577.685,13	84.75 4	609	367.223,876 577.685,13	610	367.244,603 577.682,54	20.88 8
610	367.244,603 577.682,54	611	367.343,02 577.664,893	99.98 7	611	367.343,02 577.664,893	612	367.369,699 577.663,793	26.70 2	612	367.369,699 577.663,793	613	367.380,931 577.668,971	12.36 8
613	367.380,931 577.668,971	614	367.385,123 577.672,192	5.287	614	367.385,123 577.672,192	615	367.429,769 577.706,489	56.29 9	615	367.429,769 577.706,489	616	367.434,35 577.725,426	19.48 3
616	367.434,35 577.725,426	617	367.433,367 577.739,045	13.65 4	617	367.433,367 577.739,045	618	367.417,023 577.766,0	31.52 3	618	367.417,023 577.766,0	619	367.390,115 577.794,111	38.91 4
619	367.390,115 577.794,111	620	367.365,345 577.842,346	54.22 3	620	367.365,345 577.842,346	621	367.356,267 577.876,791	35.62 1	621	367.356,267 577.876,791	622	367.346,02 577.920,403	44.8
622	367.346,02 577.920,403	623	367.344,211 577.954,763	34.40 8	623	367.344,211 577.954,763	624	367.350,464 577.968,48	15.07 5	624	367.350,464 577.968,48	625	367.350,879 577.969,39	1.0
625	367.350,879 577.969,39	626	367.363,01 577.979,411	15.73 5	626	367.363,01 577.979,411	627	367.395,83 577.989,994	34.48 4	627	367.395,83 577.989,994	628	367.425,641 577.993,75	30.04 7
628	367.425,641 577.993,75	629	367.433,034 577.997,902	8.479	629	367.433,034 577.997,902	630	367.441,303 578.009,129	13.94 4	630	367.441,303 578.009,129	631	367.452,177 578.038,879	31.67 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
631	367.452,177 578.038,879	632	367.478,409 578.056,408	31.55	632	367.478,409 578.056,408	633	367.504,692 578.069,5	29.36 3	633	367.504,692 578.069,5	634	367.509,962 578.073,244	6.465
634	367.509,962 578.073,244	635	367.520,976 578.092,302	22.01 2	635	367.520,976 578.092,302	636	367.530,26 578.105,948	16.50 5	636	367.530,26 578.105,948	637	367.569,422 578.136,917	49.92 7
637	367.569,422 578.136,917	638	367.589,986 578.156,12	28.13 6	638	367.589,986 578.156,12	639	367.606,848 578.183,367	32.04 3	639	367.606,848 578.183,367	640	367.613,991 578.200,121	18.21 3
640	367.613,991 578.200,121	641	367.620,046 578.232,719	33.15 6	641	367.620,046 578.232,719	642	367.629,198 578.244,534	14.94 5	642	367.629,198 578.244,534	643	367.653,644 578.263,402	30.88 1
643	367.653,644 578.263,402	644	367.656,623 578.269,995	7.235	644	367.656,623 578.269,995	645	367.667,565 578.311,358	42.78 6	645	367.667,565 578.311,358	646	367.672,597 578.317,939	8.284
646	367.672,597 578.317,939	647	367.678,6 578.319,457	6.192	647	367.678,6 578.319,457	648	367.712,063 578.317,473	33.52 2	648	367.712,063 578.317,473	649	367.733,84 578.313,964	22.05 8
649	367.733,84 578.313,964	650	367.732,85 578.308,028	6.018	650	367.732,85 578.308,028	651	367.711,389 578.311,503	21.74 1	651	367.711,389 578.311,503	652	367.679,172 578.313,413	32.27 4
652	367.679,172 578.313,413	653	367.675,978 578.312,605	3.295	653	367.675,978 578.312,605	654	367.673,376 578.309,863	3.78	654	367.673,376 578.309,863	655	367.662,287 578.267,959	43.34 6
655	367.662,287 578.267,959	656	367.658,594 578.259,786	8.969	656	367.658,594 578.259,786	657	367.633,404 578.240,165	31.93	657	367.633,404 578.240,165	658	367.625,664 578.230,173	12.63 9
658	367.625,664 578.230,173	659	367.619,774 578.198,386	32.32 8	659	367.619,774 578.198,386	660	367.612,217 578.180,662	19.26 8	660	367.612,217 578.180,662	661	367.594,8 578.152,518	33.09 7
661	367.594,8 578.152,518	662	367.572,994 578.132,091	29.87 9	662	367.572,994 578.132,091	663	367.534,819 578.101,982	48.62	663	367.534,819 578.101,982	664	367.526,142 578.089,228	15.42 6
664	367.526,142 578.089,228	665	367.514,386 578.069,026	23.37 4	665	367.514,386 578.069,026	666	367.508,658 578.064,958	7.026	666	367.508,658 578.064,958	667	367.481,273 578.051,134	30.67 6
667	367.481,273 578.051,134	668	367.457,083 578.035,113	29.01 4	668	367.457,083 578.035,113	669	367.446,733 578.006,385	30.53 6	669	367.446,733 578.006,385	670	367.437,098 577.993,304	16.24 6
670	367.437,098 577.993,304	671	367.427,799 577.988,08	10.66 6	671	367.427,799 577.988,08	672	367.396,614 577.984,015	31.44 9	672	367.396,614 577.984,015	673	367.366,135 577.974,211	32.01 7
673	367.366,135 577.974,211	674	367.356,537 577.966,281	12.45	674	367.356,537 577.966,281	675	367.355,766 577.965,644	1.0	675	367.355,766 577.965,644	676	367.350,134 577.953,289	13.57 8
676	367.350,134 577.953,289	677	367.351,917 577.921,536	31.80 3	677	367.351,917 577.921,536	678	367.362,089 577.878,243	44.47 2	678	367.362,089 577.878,243	679	367.371,018 577.844,365	35.03 5
679	367.371,018 577.844,365	680	367.394,848 577.797,862	52.25 3	680	367.394,848 577.797,862	681	367.421,709 577.769,774	38.86 4	681	367.421,709 577.769,774	682	367.439,265 577.740,665	33.99 3
682	367.439,265 577.740,665	683	367.440,382 577.725,203	15.50 2	683	367.440,382 577.725,203	684	367.434,811 577.702,797	23.08 8	684	367.434,811 577.702,797	685	367.386,613 577.665,769	60.77 9
685	367.386,613 577.665,769	686	367.384,053 577.663,803	3.228	686	367.384,053 577.663,803	687	367.371,151 577.657,855	14.20 7	687	367.371,151 577.657,855	688	367.342,456 577.658,919	28.71 5
688	367.342,456 577.658,919	689	367.243,657 577.676,612	100.3 71	689	367.243,657 577.676,612	690	367.223,386 577.679,144	20.42 9	690	367.223,386 577.679,144	691	367.139,514 577.680,145	83.87 8
691	367.139,514 577.680,145	692	367.074,18 577.671,521	65.90 1	692	367.074,18 577.671,521	693	367.067,923 577.666,489	8.029	693	367.067,923 577.666,489	694	367.066,802 577.660,815	5.784
694	367.066,802 577.660,815	695	367.066,555 577.659,569	1.27	695	367.066,555 577.659,569	696	367.065,863 577.656,063	3.574	696	367.065,863 577.656,063	697	367.077,429 577.616,571	41.15 1
697	367.077,429 577.616,571	698	367.119,378 577.493,468	130.0 54	698	367.119,378 577.493,468	699	367.138,641 577.427,684	68.54 6	699	367.138,641 577.427,684	700	367.131,155 577.387,573	40.80 4
700	367.131,155 577.387,573	701	367.113,914 577.351,716	39.78 7	701	367.113,914 577.351,716	702	367.103,479 577.339,196	16.29 8	702	367.103,479 577.339,196	703	367.086,16 577.331,136	19.10 3
703	367.086,16 577.331,136	704	367.069,498 577.331,122	16.66 2	704	367.069,498 577.331,122	705	367.050,849 577.336,392	19.37 9	705	367.050,849 577.336,392	706	367.032,127 577.346,083	21.08 1
706	367.032,127 577.346,083	707	367.013,312 577.357,953	22.24 6	707	367.013,312 577.357,953	708	367.005,413 577.358,675	7.932	708	367.005,413 577.358,675	709	366.994,981 577.357,907	10.46
709	366.994,981 577.357,907	710	366.968,875 577.353,701	26.44 3	710	366.968,875 577.353,701	711	366.958,508 577.353,701	10.36 7	711	366.958,508 577.353,701	712	366.951,303 577.355,362	7.394
712	366.951,303 577.355,362	713	366.904,691 577.371,053	49.18 2	713	366.904,691 577.371,053	714	366.888,47 577.370,904	16.22 2	714	366.888,47 577.370,904	715	366.869,519 577.372,755	19.04 1
715	366.869,519 577.372,755	716	366.859,482 577.376,229	10.62 1	716	366.859,482 577.376,229	717	366.837,957 577.383,991	22.88 2	717	366.837,957 577.383,991	718	366.831,987 577.383,099	6.036
718	366.831,987 577.383,099	719	366.828,969 577.380,565	3.941	719	366.828,969 577.380,565	720	366.827,938 577.378,417	2.383	720	366.827,938 577.378,417	721	366.827,506 577.377,516	0.999
721	366.827,506 577.377,516	722	366.825,807 577.373,977	3.926	722	366.825,807 577.373,977	723	366.828,819 577.355,986	18.24 1	723	366.828,819 577.355,986	724	366.834,969 577.342,676	14.66 2
724	366.834,969 577.342,676	725	366.840,999 577.334,614	10.06 8	725	366.840,999 577.334,614	726	366.866,426 577.309,33	35.85 8	726	366.866,426 577.309,33	727	366.895,576 577.266,062	52.17 1
727	366.895,576 577.266,062	728	366.917,034 577.230,294	41.71 1	728	366.917,034 577.230,294	729	366.918,849 577.222,171	8.323	729	366.918,849 577.222,171	730	366.920,934 577.215,197	7.279

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
730	366.920,934 577.215,197	731	366.928,147 577.203,642	13.62 2
733	366.957,338 577.160,986	734	366.958,169 577.153,819	7.215
736	366.951,378 577.126,434	737	366.946,875 577.119,2	8.521
739	366.944,833 577.099,06	740	366.945,25 577.088,31	10.75 8
742	366.933,901 577.066,131	743	366.918,669 577.052,926	20.15 9
745	366.893,669 577.017,85	746	366.887,848 577.013,196	7.453
748	366.870,764 577.004,826	749	366.868,062 577.001,101	4.602
751	366.875,332 576.955,504	752	366.874,211 576.945,314	10.25 1
754	366.869,374 576.917,391	755	366.878,537 576.885,31	33.36 4
757	366.899,588 576.867,131	758	366.915,631 576.853,76	20.88 4
760	366.922,43 576.831,156	761	366.918,291 576.817,023	14.72 7
763	366.911,774 576.804,028	764	366.906,236 576.802,423	5.766
766	366.887,168 576.804,41	767	366.880,658 576.815,368	12.74 6
769	366.868,176 576.833,421	770	366.860,367 576.844,263	13.36 1
772	366.844,914 576.834,198	773	366.837,795 576.833,135	7.198
775	366.787,227 576.840,262	776	366.780,525 576.837,984	7.079
778	366.774,791 576.824,259	779	366.776,14 576.810,996	13.33 1
781	366.772,778 576.791,899	782	366.756,2 576.750,443	44.64 8
784	366.737,307 576.666,515	785	366.734,026 576.655,105	11.87 2
787	366.709,675 576.598,376	788	366.696,514 576.578,555	23.79 3
790	366.670,926 576.553,203	791	366.664,03 576.540,432	14.51 4
793	366.646,679 576.500,666	794	366.655,934 576.495,657	10.52 4
796	366.679,712 576.532,26	797	366.687,009 576.541,723	11.95
799	366.706,052 576.550,848	800	366.716,703 576.569,672	21.62 8
802	366.758,136 576.634,186	803	366.785,908 576.680,946	54.38 5
805	366.796,316 576.726,647	806	366.801,284 576.746,73	20.68 8
808	366.818,444 576.767,716	809	366.833,347 576.764,331	15.28 3
811	366.868,151 576.766,637	812	366.880,129 576.761,397	13.07 4
814	366.921,428 576.743,594	815	366.935,964 576.737,367	15.81 4
817	366.966,272 576.727,071	818	366.968,466 576.727,734	2.292
820	366.966,049 576.755,942	821	366.978,386 576.773,657	21.58 8
823	366.981,293 576.782,683	824	366.980,329 576.786,067	3.519
826	366.971,824 576.795,535	827	366.968,466 576.799,119	4.911

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
731	366.928,147 577.203,642	732	366.946,344 577.181,327	28.79 4
734	366.958,169 577.153,819	735	366.957,562 577.144,422	9.417
737	366.946,875 577.119,2	738	366.944,584 577.113,445	6.194
740	366.945,25 577.088,31	741	366.943,411 577.080,386	8.135
743	366.918,669 577.052,926	744	366.908,744 577.043,559	13.64 7
746	366.887,848 577.013,196	747	366.879,372 577.009,487	9.252
749	366.868,062 577.001,101	750	366.866,59 576.991,191	10.01 9
752	366.874,211 576.945,314	753	366.868,552 576.922,255	23.74 3
755	366.878,537 576.885,31	756	366.876,094 576.874,802	10.78 8
758	366.915,631 576.853,76	759	366.922,69 576.846,033	10.46 6
761	366.918,291 576.817,023	762	366.915,73 576.809,537	7.912
764	366.906,236 576.802,423	765	366.897,568 576.802,544	8.669
767	366.880,658 576.815,368	768	366.876,255 576.824,776	10.38 7
770	366.860,367 576.844,263	771	366.853,192 576.838,151	9.425
773	366.837,795 576.833,135	774	366.793,288 576.840,285	45.07 8
776	366.780,525 576.837,984	777	366.776,487 576.832,386	6.902
779	366.776,14 576.810,996	780	366.776,534 576.802,046	8.959
782	366.756,2 576.750,443	783	366.746,566 576.712,095	39.54
785	366.734,026 576.655,105	786	366.729,331 576.645,863	10.36 6
788	366.696,514 576.578,555	789	366.680,764 576.564,853	20.87 6
791	366.664,03 576.540,432	792	366.651,844 576.513,285	29.75 7
794	366.655,934 576.495,657	795	366.670,866 576.522,939	31.10 1
797	366.687,009 576.541,723	798	366.694,655 576.548,364	10.12 7
800	366.716,703 576.569,672	801	366.735,667 576.598,586	34.57 8
803	366.785,908 576.680,946	804	366.805,122 576.708,369	33.48 4
806	366.801,284 576.746,73	807	366.806,025 576.765,234	19.10 2
809	366.833,347 576.764,331	810	366.845,345 576.769,345	13.00 4
812	366.880,129 576.761,397	813	366.892,107 576.756,156	13.07 4
815	366.935,964 576.737,367	816	366.962,975 576.727,321	28.81 9
818	366.968,466 576.727,734	819	366.971,899 576.735,764	8.733
821	366.978,386 576.773,657	822	366.976,742 576.781,463	7.977
824	366.980,329 576.786,067	825	366.978,871 576.788,965	3.244
827	366.968,466 576.799,119	828	366.967,607 576.805,555	6.493

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
732	366.946,344 577.181,327	733	366.957,338 577.160,986	23.12 2
735	366.957,562 577.144,422	736	366.951,378 577.126,434	19.02 1
738	366.944,584 577.113,445	739	366.944,833 577.099,06	14.38 7
741	366.943,411 577.080,386	742	366.933,901 577.066,131	17.13 6
744	366.908,744 577.043,559	745	366.893,669 577.017,85	29.80 3
747	366.879,372 577.009,487	748	366.870,764 577.004,826	9.789
750	366.866,59 576.991,191	751	366.875,332 576.955,504	36.74 2
753	366.868,552 576.922,255	754	366.869,374 576.917,391	4.933
756	366.876,094 576.874,802	757	366.899,588 576.867,131	24.71 5
759	366.922,69 576.846,033	760	366.922,43 576.831,156	14.87 9
762	366.915,73 576.809,537	763	366.911,774 576.804,028	6.782
765	366.897,568 576.802,544	766	366.887,168 576.804,41	10.56 6
768	366.876,255 576.824,776	769	366.868,176 576.833,421	11.83 2
771	366.853,192 576.838,151	772	366.844,914 576.834,198	9.173
774	366.793,288 576.840,285	775	366.787,227 576.840,262	6.061
777	366.776,487 576.832,386	778	366.774,791 576.824,259	8.302
780	366.776,534 576.802,046	781	366.772,778 576.791,899	10.82
783	366.746,566 576.712,095	784	366.737,307 576.666,515	46.51 1
786	366.729,331 576.645,863	787	366.709,675 576.598,376	51.39 4
789	366.680,764 576.564,853	790	366.670,926 576.553,203	15.24 8
792	366.651,844 576.513,285	793	366.646,679 576.500,666	13.63 5
795	366.670,866 576.522,939	796	366.679,712 576.532,26	12.85
798	366.694,655 576.548,364	799	366.706,052 576.550,848	11.66 5
801	366.735,667 576.598,586	802	366.758,136 576.634,186	42.09 8
804	366.805,122 576.708,369	805	366.796,316 576.726,647	20.28 9
807	366.806,025 576.765,234	808	366.818,444 576.767,716	12.66 5
810	366.845,345 576.769,345	811	366.868,151 576.766,637	22.96 6
813	366.892,107 576.756,156	814	366.921,428 576.743,594	31.89 9
816	366.962,975 576.727,321	817	366.966,272 576.727,071	3.306
819	366.971,899 576.735,764	820	366.966,049 576.755,942	21.00 9
822	366.976,742 576.781,463	823	366.981,293 576.782,683	4.712
825	366.978,871 576.788,965	826	366.971,824 576.795,535	9.635
828	366.967,607 576.805,555	829	366.965,759 576.819,009	13.58

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
829	366.965,759 576.819,009	830	366.973,958 576.820,605	8.353	830	366.973,958 576.820,605	831	366.980,797 576.822,012	6.982	831	366.980,797 576.822,012	832	366.978,298 576.829,088	7.504
832	366.978,298 576.829,088	833	366.975,442 576.836,794	8.218	833	366.975,442 576.836,794	834	366.973,571 576.842,788	6.279	834	366.973,571 576.842,788	835	366.971,887 576.849,175	6.605
835	366.971,887 576.849,175	836	366.971,038 576.852,961	3.88	836	366.971,038 576.852,961	837	366.970,525 576.856,162	3.242	837	366.970,525 576.856,162	838	366.969,781 576.861,316	5.207
838	366.969,781 576.861,316	839	366.969,19 576.868,818	7.525	839	366.969,19 576.868,818	840	366.968,868 576.876,203	7.392	840	366.968,868 576.876,203	841	366.968,78 576.886,244	10.04 1
841	366.968,78 576.886,244	842	366.968,838 576.895,467	9.223	842	366.968,838 576.895,467	843	366.969,072 576.901,765	6.302	843	366.969,072 576.901,765	844	366.969,535 576.911,075	9.322
844	366.969,535 576.911,075	845	366.970,149 576.918,464	7.414	845	366.970,149 576.918,464	846	366.971,381 576.929,926	11.52 8	846	366.971,381 576.929,926	847	366.972,731 576.937,221	7.419
847	366.972,731 576.937,221	848	366.974,448 576.943,814	6.813	848	366.974,448 576.943,814	849	366.975,506 576.947,349	3.69	849	366.975,506 576.947,349	850	366.976,752 576.951,12	3.972
850	366.976,752 576.951,12	851	366.979,706 576.957,616	7.136	851	366.979,706 576.957,616	852	366.982,918 576.963,337	6.561	852	366.982,918 576.963,337	853	366.987,366 576.970,711	8.612
853	366.987,366 576.970,711	854	366.991,474 576.977,172	7.656	854	366.991,474 576.977,172	855	367.000,833 576.989,431	15.42 3	855	367.000,833 576.989,431	856	367.008,013 576.998,515	11.57 9
856	367.008,013 576.998,515	857	367.014,781 577.006,112	10.17 4	857	367.014,781 577.006,112	858	367.020,332 577.012,149	8.201	858	367.020,332 577.012,149	859	367.025,715 577.016,834	7.136
859	367.025,715 577.016,834	860	367.030,171 577.020,257	5.619	860	367.030,171 577.020,257	861	367.033,666 577.022,445	4.123	861	367.033,666 577.022,445	862	367.038,08 577.024,943	5.072
862	367.038,08 577.024,943	863	367.044,669 577.028,182	7.342	863	367.044,669 577.028,182	864	367.050,651 577.030,453	6.399	864	367.050,651 577.030,453	865	367.056,958 577.032,186	6.541
865	367.056,958 577.032,186	866	367.064,079 577.033,797	7.301	866	367.064,079 577.033,797	867	367.071,607 577.034,829	7.598	867	367.071,607 577.034,829	868	367.076,758 577.035,194	5.164
868	367.076,758 577.035,194	869	367.086,661 577.035,913	9.929	869	367.086,661 577.035,913	870	367.091,901 577.036,273	5.252	870	367.091,901 577.036,273	871	367.092,009 577.036,28	0.108
871	367.092,009 577.036,28	872	367.095,458 577.036,517	3.457	872	367.095,458 577.036,517	873	367.112,402 577.037,898	17.0	873	367.112,402 577.037,898	874	367.142,823 577.067,852	42.69 3
874	367.142,823 577.067,852	875	367.149,007 577.068,98	6.286	875	367.149,007 577.068,98	876	367.168,775 577.088,263	27.61 5	876	367.168,775 577.088,263	877	367.189,802 577.105,312	27.07
877	367.189,802 577.105,312	878	367.187,961 577.110,524	5.528	878	367.187,961 577.110,524	879	367.181,653 577.128,38	18.93 7	879	367.181,653 577.128,38	880	367.179,149 577.137,044	9.019
880	367.179,149 577.137,044	881	367.169,143 577.166,068	30.7	881	367.169,143 577.166,068	882	367.172,528 577.179,246	13.60 6	882	367.172,528 577.179,246	883	367.175,18 577.189,567	10.65 6
883	367.175,18 577.189,567	884	367.179,462 577.202,588	13.70 7	884	367.179,462 577.202,588	885	367.174,652 577.225,232	23.14 9	885	367.174,652 577.225,232	886	367.171,367 577.240,695	15.80 8
886	367.171,367 577.240,695	887	367.171,367 577.260,701	20.00 6	887	367.171,367 577.260,701	888	367.184,934 577.288,284	30.73 9	888	367.184,934 577.288,284	889	367.205,72 577.329,141	45.84 1
889	367.205,72 577.329,141	890	367.216,338 577.333,082	11.32 6	890	367.216,338 577.333,082	891	367.227,964 577.337,397	12.40 1	891	367.227,964 577.337,397	892	367.235,019 577.346,798	11.75 4
892	367.235,019 577.346,798	893	367.235,59 577.347,559	0.951	893	367.235,59 577.347,559	894	367.245,441 577.343,431	10.68 1	894	367.245,441 577.343,431	895	367.255,321 577.333,677	13.88 4
895	367.255,321 577.333,677	896	367.282,385 577.335,812	27.14 8	896	367.282,385 577.335,812	897	367.277,755 577.352,538	17.35 5	897	367.277,755 577.352,538	898	367.298,765 577.351,114	21.05 8
898	367.298,765 577.351,114	899	367.328,321 577.338,659	32.07 3	899	367.328,321 577.338,659	900	367.339,716 577.336,168	11.66 4	900	367.339,716 577.336,168	901	367.346,38 577.344,628	10.76 9
901	367.346,38 577.344,628	902	367.342,21 577.358,11	14.11 2	902	367.342,21 577.358,11	903	367.318,749 577.398,179	46.43 2	903	367.318,749 577.398,179	904	367.312,31 577.418,763	21.56 8
904	367.312,31 577.418,763	905	367.308,863 577.436,588	18.15 5	905	367.308,863 577.436,588	906	367.316,126 577.442,135	9.139	906	367.316,126 577.442,135	907	367.327,738 577.435,347	13.45
907	367.327,738 577.435,347	908	367.354,889 577.408,628	38.09 3	908	367.354,889 577.408,628	909	367.383,988 577.373,447	45.65 6	909	367.383,988 577.373,447	910	367.386,351 577.371,818	2.87
910	367.386,351 577.371,818	911	367.404,368 577.359,399	21.88 3	911	367.404,368 577.359,399	912	367.405,073 577.360,12	1.008	912	367.405,073 577.360,12	913	367.407,366 577.362,467	3.281
913	367.407,366 577.362,467	914	367.421,84 577.371,643	17.13 8	914	367.421,84 577.371,643	915	367.442,708 577.373,723	20.97 1	915	367.442,708 577.373,723	916	367.457,216 577.376,22	14.72 1
916	367.457,216 577.376,22	917	367.462,51 577.375,531	5.339	917	367.462,51 577.375,531	918	367.476,484 577.352,674	26.79	918	367.476,484 577.352,674	919	367.500,772 577.357,136	24.69 4
919	367.500,772 577.357,136	920	367.489,403 577.374,553	20.79 9	920	367.489,403 577.374,553	921	367.503,739 577.392,573	23.02 7	921	367.503,739 577.392,573	922	367.519,564 577.402,051	18.44 6
922	367.519,564 577.402,051	923	367.522,806 577.405,776	4.938	923	367.522,806 577.405,776	924	367.536,267 577.420,168	19.70 6	924	367.536,267 577.420,168	925	367.549,145 577.430,062	16.24
925	367.549,145 577.430,062	926	367.555,189 577.432,059	6.365	926	367.555,189 577.432,059	927	367.564,1 577.429,744	9.207	927	367.564,1 577.429,744	928	367.568,292 577.436,542	7.987

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
928	367.568,292 577.436,542	929	367.572,782 577.441,959	7.036
931	367.599,91 577.459,428	932	367.600,939 577.459,998	1.176
934	367.632,546 577.479,938	935	367.655,698 577.479,745	23.15 3
937	367.681,261 577.481,859	938	367.720,314 577.482,595	39.06
940	367.759,595 577.489,986	941	367.769,297 577.493,34	10.26 5
943	367.781,041 577.492,826	944	367.804,915 577.496,357	24.13 4
946	367.821,019 577.504,15	947	367.829,002 577.509,154	9.422
949	367.828,662 577.515,89	950	367.827,448 577.518,395	2.784
952	367.820,776 577.527,873	953	367.817,946 577.532,896	5.765
955	367.823,573 577.543,857	956	367.848,25 577.541,175	24.82 2
958	367.874,337 577.554,325	959	367.880,836 577.558,645	7.804
961	367.887,929 577.568,304	962	367.890,626 577.567,009	2.992
964	367.918,079 577.561,752	965	367.922,866 577.563,03	4.955
967	367.950,419 577.583,038	968	367.956,538 577.587,729	7.71
970	367.966,151 577.592,215	971	367.972,017 577.593,707	6.053
973	367.980,313 577.595,919	974	367.989,034 577.603,89	11.81 5
976	368.007,82 577.620,895	977	368.019,518 577.630,712	15.27 1
979	368.053,806 577.642,083	980	368.054,766 577.642,402	1.012
982	368.074,966 577.643,224	983	368.094,038 577.655,097	22.46 6
985	368.112,925 577.678,042	986	368.129,524 577.693,113	22.42
988	368.145,554 577.702,717	989	368.149,213 577.701,736	3.788
991	368.172,702 577.705,239	992	368.197,993 577.714,76	27.02 4
994	368.221,716 577.726,132	995	368.245,83 577.733,227	25.13 6
997	368.280,966 577.740,604	998	368.293,204 577.743,447	12.56 4
1000	368.330,586 577.746,111	1001	368.348,06 577.745,881	17.47 6
1003	368.366,065 577.736,265	1004	368.369,463 577.734,35	3.9
1006	368.381,706 577.725,76	1007	368.388,475 577.721,216	8.153
1009	368.402,45 577.717,305	1010	368.426,936 577.699,686	30.16 6
1012	368.455,484 577.692,468	1013	368.462,153 577.698,025	8.681
1015	368.492,539 577.692,633	1016	368.516,489 577.684,512	25.28 9
1018	368.518,683 577.682,758	1019	368.530,736 577.673,121	15.43 2
1021	368.545,014 577.664,022	1022	368.584,436 577.659,209	39.71 5
1024	368.627,326 577.668,691	1025	368.650,935 577.669,698	23.63

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
929	367.572,782 577.441,959	930	367.582,601 577.449,841	12.59 1
932	367.600,939 577.459,998	933	367.616,457 577.467,873	17.40 2
935	367.655,698 577.479,745	936	367.679,352 577.481,823	23.74 5
938	367.720,314 577.482,595	939	367.740,629 577.487,058	20.79 9
941	367.769,297 577.493,34	942	367.779,787 577.494,221	10.52 7
944	367.804,915 577.496,357	945	367.814,358 577.499,139	9.844
947	367.829,002 577.509,154	948	367.831,244 577.510,559	2.646
950	367.827,448 577.518,395	951	367.822,055 577.525,652	9.041
953	367.817,946 577.532,896	954	367.819,44 577.536,994	4.362
956	367.848,25 577.541,175	957	367.861,217 577.545,63	13.71 1
959	367.880,836 577.558,645	960	367.883,343 577.567,535	9.237
962	367.890,626 577.567,009	963	367.907,477 577.558,92	18.69 2
965	367.922,866 577.563,03	966	367.928,383 577.567,036	6.818
968	367.956,538 577.587,729	969	367.959,903 577.589,442	3.776
971	367.972,017 577.593,707	972	367.972,995 577.593,956	1.009
974	367.989,034 577.603,89	975	367.992,108 577.606,672	4.146
977	368.019,518 577.630,712	978	368.039,762 577.637,426	21.32 8
980	368.054,766 577.642,402	981	368.063,704 577.645,366	9.417
983	368.094,038 577.655,097	984	368.115,993 577.675,311	29.84 3
986	368.129,524 577.693,113	987	368.135,142 577.696,479	6.549
989	368.149,213 577.701,736	990	368.152,133 577.700,954	3.023
992	368.197,993 577.714,76	993	368.213,211 577.722,554	17.09 8
995	368.245,83 577.733,227	996	368.268,896 577.736,654	23.31 9
998	368.293,204 577.743,447	999	368.310,47 577.745,496	17.38 7
1001	368.348,06 577.745,881	1002	368.361,314 577.738,102	15.36 8
1004	368.369,463 577.734,35	1005	368.374,571 577.730,853	6.19
1007	368.388,475 577.721,216	1008	368.399,386 577.713,579	13.31 8
1010	368.426,936 577.699,686	1011	368.448,484 577.696,203	21.82 8
1013	368.462,153 577.698,025	1014	368.478,369 577.697,562	16.22 3
1016	368.516,489 577.684,512	1017	368.519,056 577.683,642	2.71
1019	368.530,736 577.673,121	1020	368.539,099 577.667,527	10.06 1
1022	368.584,436 577.659,209	1023	368.592,826 577.665,257	10.34 3
1025	368.650,935 577.669,698	1026	368.659,546 577.672,054	8.927

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
930	367.582,601 577.449,841	931	367.599,91 577.459,428	19.78 7
933	367.616,457 577.467,873	934	367.632,546 577.479,938	20.11
936	367.679,352 577.481,823	937	367.681,261 577.481,859	1.909
939	367.740,629 577.487,058	940	367.759,595 577.489,986	19.19 1
942	367.779,787 577.494,221	943	367.781,041 577.492,826	1.876
945	367.814,358 577.499,139	946	367.821,019 577.504,15	8.335
948	367.831,244 577.510,559	949	367.828,662 577.515,89	5.923
951	367.822,055 577.525,652	952	367.820,776 577.527,873	2.563
954	367.819,44 577.536,994	955	367.823,573 577.543,857	8.011
957	367.861,217 577.545,63	958	367.874,337 577.554,325	15.74
960	367.883,343 577.567,535	961	367.887,929 577.568,304	4.65
963	367.907,477 577.558,92	964	367.918,079 577.561,752	10.97 4
966	367.928,383 577.567,036	967	367.950,419 577.583,038	27.23 3
969	367.959,903 577.589,442	970	367.966,151 577.592,215	6.836
972	367.972,995 577.593,956	973	367.980,313 577.595,919	7.577
975	367.992,108 577.606,672	976	368.007,82 577.620,895	21.19 3
978	368.039,762 577.637,426	979	368.053,806 577.642,083	14.79 6
981	368.063,704 577.645,366	982	368.074,966 577.643,224	11.46 4
984	368.115,993 577.675,311	985	368.112,925 577.678,042	4.107
987	368.135,142 577.696,479	988	368.145,554 577.702,717	12.13 8
990	368.152,133 577.700,954	991	368.172,702 577.705,239	21.01 1
993	368.213,211 577.722,554	994	368.221,716 577.726,132	9.227
996	368.268,896 577.736,654	997	368.280,966 577.740,604	12.7
999	368.310,47 577.745,496	1000	368.330,586 577.746,111	20.12 5
1002	368.361,314 577.738,102	1003	368.366,065 577.736,265	5.094
1005	368.374,571 577.730,853	1006	368.381,706 577.725,76	8.766
1008	368.399,386 577.713,579	1009	368.402,45 577.717,305	4.824
1011	368.448,484 577.696,203	1012	368.455,484 577.692,468	7.934
1014	368.478,369 577.697,562	1015	368.492,539 577.692,633	15.00 3
1017	368.519,056 577.683,642	1018	368.518,683 577.682,758	0.959
1020	368.539,099 577.667,527	1021	368.545,014 577.664,022	6.875
1023	368.592,826 577.665,257	1024	368.627,326 577.668,691	34.67
1026	368.659,546 577.672,054	1027	368.669,8 577.672,903	10.28 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
102 7	368.669,8 577.672,903	102 8	368.683,271 577.676,865	14.04 2
103 0	368.710,33 577.689,307	103 1	368.736,967 577.695,624	27.37 6
103 3	368.760,21 577.695,859	103 4	368.786,545 577.698,8	26.49 9
103 6	368.795,91 577.707,031	103 7	368.854,83 577.731,735	63.88 9
103 9	368.863,785 577.738,776	104 0	368.865,144 577.740,377	2.1
104 2	368.887,479 577.762,518	104 3	368.895,043 577.767,167	8.878
104 5	368.926,133 577.780,166	104 6	368.927,578 577.781,941	2.289
104 8	368.928,315 577.787,57	104 9	368.927,079 577.789,393	2.203
105 1	368.915,567 577.794,088	105 2	368.902,473 577.795,715	13.19 5
105 4	368.867,094 577.795,696	105 5	368.847,378 577.790,207	20.46 6
105 7	368.834,842 577.790,812	105 8	368.831,0 577.794,395	5.253
106 0	368.830,089 577.804,958	106 1	368.833,422 577.810,925	6.835
106 3	368.867,284 577.840,65	106 4	368.876,414 577.849,039	12.39 9
106 6	368.895,653 577.861,672	106 7	368.908,435 577.866,286	13.58 9
106 9	368.935,103 577.880,405	107 0	368.937,789 577.883,746	4.287
107 2	368.939,259 577.891,154	107 3	368.938,414 577.893,365	2.367
107 5	368.932,386 577.897,573	107 6	368.924,51 577.897,499	7.876
107 8	368.871,457 577.893,77	107 9	368.862,106 577.892,411	9.449
108 1	368.834,058 577.882,256	108 2	368.823,723 577.876,28	11.93 8
108 4	368.787,027 577.846,408	108 5	368.781,346 577.848,251	5.972
108 7	368.777,944 577.865,406	108 8	368.793,335 577.881,732	22.43 7
109 0	368.804,763 577.908,066	109 1	368.812,313 577.917,952	12.43 9
109 3	368.849,739 577.956,063	109 4	368.858,768 577.970,083	16.67 6
109 6	368.873,51 578.001,307	109 7	368.874,387 578.005,369	4.156
109 9	368.878,438 578.034,745	110 0	368.880,55 578.038,238	4.082
110 2	368.891,067 578.045,696	110 3	368.904,0 578.050,354	13.74 6
110 5	368.908,79 578.054,806	110 6	368.910,216 578.062,328	7.656
110 8	368.903,024 578.118,227	110 9	368.899,148 578.118,232	3.876
111 1	368.893,608 578.115,592	111 2	368.892,171 578.113,59	2.464
111 4	368.880,441 578.101,476	111 5	368.874,086 578.098,899	6.858
111 7	368.835,537 578.085,58	111 8	368.830,792 578.081,687	6.138
112 0	368.801,357 578.050,423	112 1	368.797,647 578.044,579	6.922
112 3	368.782,346 578.022,938	112 4	368.773,024 578.019,691	9.871

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
102 8	368.683,271 577.676,865	102 9	368.694,432 577.680,517	11.74 3
103 1	368.736,967 577.695,624	103 2	368.752,702 577.697,663	15.86 7
103 4	368.786,545 577.698,8	103 5	368.790,94 577.703,461	6.406
103 7	368.854,83 577.731,735	103 8	368.860,111 577.734,914	6.164
104 0	368.865,144 577.740,377	104 1	368.876,05 577.753,22	16.84 9
104 3	368.895,043 577.767,167	104 4	368.924,093 577.778,461	31.16 8
104 6	368.927,578 577.781,941	104 7	368.928,565 577.784,685	2.916
104 9	368.927,079 577.789,393	105 0	368.922,222 577.792,299	5.66
105 2	368.902,473 577.795,715	105 3	368.872,147 577.796,431	30.33 4
105 5	368.847,378 577.790,207	105 6	368.840,469 577.789,368	6.96
105 8	368.831,0 577.794,395	105 9	368.829,319 577.799,836	5.695
106 1	368.833,422 577.810,925	106 2	368.859,857 577.831,777	33.66 9
106 4	368.876,414 577.849,039	106 5	368.886,496 577.856,482	12.53 2
106 7	368.908,435 577.866,286	106 8	368.930,282 577.876,464	24.10 2
107 0	368.937,789 577.883,746	107 1	368.938,909 577.887,734	4.142
107 3	368.938,414 577.893,365	107 4	368.935,346 577.896,163	4.152
107 6	368.924,51 577.897,499	107 7	368.898,996 577.894,48	25.69 2
107 9	368.862,106 577.892,411	108 0	368.848,237 577.887,993	14.55 6
108 2	368.823,723 577.876,28	108 3	368.793,675 577.848,568	40.87 6
108 5	368.781,346 577.848,251	108 6	368.776,419 577.854,898	8.274
108 8	368.793,335 577.881,732	108 9	368.797,33 577.887,971	7.408
109 1	368.812,313 577.917,952	109 2	368.837,668 577.941,504	34.60 6
109 4	368.858,768 577.970,083	109 5	368.871,616 577.995,192	28.20 5
109 7	368.874,387 578.005,369	109 8	368.876,688 578.026,904	21.65 8
110 0	368.880,55 578.038,238	110 1	368.885,31 578.042,244	6.221
110 3	368.904,0 578.050,354	110 4	368.907,139 578.052,66	3.895
110 6	368.910,216 578.062,328	110 7	368.904,88 578.111,923	49.88 1
110 9	368.899,148 578.118,232	111 0	368.896,596 578.117,554	2.641
111 2	368.892,171 578.113,59	111 3	368.886,054 578.105,561	10.09 4
111 5	368.874,086 578.098,899	111 6	368.856,97 578.094,608	17.64 6
111 8	368.830,792 578.081,687	111 9	368.827,53 578.077,652	5.189
112 1	368.797,647 578.044,579	112 2	368.790,478 578.029,93	16.30 9
112 4	368.773,024 578.019,691	112 5	368.763,268 578.017,921	9.915

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
102 9	368.694,432 577.680,517	103 0	368.710,33 577.689,307	18.16 6
103 2	368.752,702 577.697,663	103 3	368.760,21 577.695,859	7.722
103 5	368.790,94 577.703,461	103 6	368.795,91 577.707,031	6.119
103 8	368.860,111 577.734,914	103 9	368.863,785 577.738,776	5.33
104 1	368.876,05 577.753,22	104 2	368.887,479 577.762,518	14.73 3
104 4	368.924,093 577.778,461	104 5	368.926,133 577.780,166	2.659
104 7	368.928,565 577.784,685	104 8	368.928,315 577.787,57	2.896
105 0	368.922,222 577.792,299	105 1	368.915,567 577.794,088	6.891
105 3	368.872,147 577.796,431	105 4	368.867,094 577.795,696	5.106
105 6	368.840,469 577.789,368	105 7	368.834,842 577.790,812	5.809
105 9	368.829,319 577.799,836	106 0	368.830,089 577.804,958	5.18
106 2	368.859,857 577.831,777	106 3	368.867,284 577.840,65	11.57 1
106 5	368.886,496 577.856,482	106 6	368.895,653 577.861,672	10.52 6
106 8	368.930,282 577.876,464	106 9	368.935,103 577.880,405	6.227
107 1	368.938,909 577.887,734	107 2	368.939,259 577.891,154	3.438
107 4	368.935,346 577.896,163	107 5	368.932,386 577.897,573	3.279
107 7	368.898,996 577.894,48	107 8	368.871,457 577.893,77	27.54 8
108 0	368.848,237 577.887,993	108 1	368.834,058 577.882,256	15.29 6
108 3	368.793,675 577.848,568	108 4	368.787,027 577.846,408	6.99
108 6	368.776,419 577.854,898	108 7	368.777,944 577.865,406	10.61 8
108 9	368.797,33 577.887,971	109 0	368.804,763 577.908,066	21.42 6
109 2	368.837,668 577.941,504	109 3	368.849,739 577.956,063	18.91 2
109 5	368.871,616 577.995,192	109 6	368.873,51 578.001,307	6.402
109 8	368.876,688 578.026,904	109 9	368.878,438 578.034,745	8.034
110 1	368.885,31 578.042,244	110 2	368.891,067 578.045,696	6.713
110 4	368.907,139 578.052,66	110 5	368.908,79 578.054,806	2.708
110 7	368.904,88 578.111,923	110 8	368.903,024 578.118,227	6.572
111 0	368.896,596 578.117,554	111 1	368.893,608 578.115,592	3.575
111 3	368.886,054 578.105,561	111 4	368.880,441 578.101,476	6.942
111 6	368.856,97 578.094,608	111 7	368.835,537 578.085,58	23.25 7
111 9	368.827,53 578.077,652	112 0	368.801,357 578.050,423	37.76 8
112 2	368.790,478 578.029,93	112 3	368.782,346 578.022,938	10.72 5
112 5	368.763,268 578.017,921	112 6	368.755,142 578.015,643	8.439

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112 6	368.755,142 578.015,643	112 7	368.741,61 578.010,918	14.33 3	112 7	368.741,61 578.010,918	112 8	368.709,306 577.995,348	35.86	112 8	368.709,306 577.995,348	112 9	368.684,571 577.988,907	25.56
112 9	368.684,571 577.988,907	113 0	368.665,236 577.980,396	21.12 5	113 0	368.665,236 577.980,396	113 1	368.648,507 577.975,139	17.53 6	113 1	368.648,507 577.975,139	113 2	368.631,229 577.975,032	17.27 8
113 2	368.631,229 577.975,032	113 3	368.623,196 577.974,535	8.048	113 3	368.623,196 577.974,535	113 4	368.615,872 577.972,644	7.564	113 4	368.615,872 577.972,644	113 5	368.600,43 577.964,734	17.35
113 5	368.600,43 577.964,734	113 6	368.591,912 577.962,627	8.775	113 6	368.591,912 577.962,627	113 7	368.586,193 577.962,98	5.73	113 7	368.586,193 577.962,98	113 8	368.581,556 577.965,302	5.186
113 8	368.581,556 577.965,302	113 9	368.579,012 577.970,004	5.346	113 9	368.579,012 577.970,004	114 0	368.578,913 577.975,893	5.89	114 0	368.578,913 577.975,893	114 1	368.582,159 577.980,076	5.295
114 1	368.582,159 577.980,076	114 2	368.590,805 577.987,278	11.25 3	114 2	368.590,805 577.987,278	114 3	368.626,282 578.019,293	47.78 7	114 3	368.626,282 578.019,293	114 4	368.652,266 578.042,028	34.52 6
114 4	368.652,266 578.042,028	114 5	368.669,819 578.055,025	21.84 1	114 5	368.669,819 578.055,025	114 6	368.679,427 578.064,459	13.46 5	114 6	368.679,427 578.064,459	114 7	368.688,569 578.079,391	17.50 8
114 7	368.688,569 578.079,391	114 8	368.697,692 578.094,203	17.39 6	114 8	368.697,692 578.094,203	114 9	368.699,79 578.101,6	7.689	114 9	368.699,79 578.101,6	115 0	368.699,128 578.107,98	6.414
115 0	368.699,128 578.107,98	115 1	368.685,68 578.142,241	36.80 6	115 1	368.685,68 578.142,241	115 2	368.683,091 578.153,514	11.56 6	115 2	368.683,091 578.153,514	115 3	368.670,081 578.191,697	40.33 9
115 3	368.670,081 578.191,697	115 4	368.670,762 578.185,367	6.367	115 4	368.670,762 578.185,367	115 5	368.671,806 578.174,464	10.95 3	115 5	368.671,806 578.174,464	115 6	368.673,388 578.157,834	16.70 5
115 6	368.673,388 578.157,834	115 7	368.674,233 578.145,804	12.06	115 7	368.674,233 578.145,804	115 8	368.674,293 578.133,247	12.55 7	115 8	368.674,293 578.133,247	115 9	368.674,734 578.122,009	11.24 7
115 9	368.674,734 578.122,009	116 0	368.674,975 578.112,987	9.025	116 0	368.674,975 578.112,987	116 1	368.671,256 578.106,099	7.828	116 1	368.671,256 578.106,099	116 2	368.661,906 578.092,839	16.22 5
116 2	368.661,906 578.092,839	116 3	368.645,072 578.081,272	20.42 5	116 3	368.645,072 578.081,272	116 4	368.625,735 578.074,588	20.46	116 4	368.625,735 578.074,588	116 5	368.618,041 578.076,509	7.93
116 5	368.618,041 578.076,509	116 6	368.559,181 578.095,789	61.93 7	116 6	368.559,181 578.095,789	116 7	368.540,354 578.093,576	18.95 7	116 7	368.540,354 578.093,576	116 8	368.505,761 578.086,971	35.21 8
116 8	368.505,761 578.086,971	116 9	368.489,24 578.086,773	16.52 2	116 9	368.489,24 578.086,773	117 0	368.482,036 578.092,772	9.375	117 0	368.482,036 578.092,772	117 1	368.465,145 578.137,808	48.09 9
117 1	368.465,145 578.137,808	117 2	368.470,683 578.183,002	45.53 2	117 2	368.470,683 578.183,002	117 3	368.451,298 578.203,544	28.24 5	117 3	368.451,298 578.203,544	117 4	368.449,161 578.205,808	3.113
117 4	368.449,161 578.205,808	117 5	368.423,519 578.204,436	25.67 9	117 5	368.423,519 578.204,436	117 6	368.411,071 578.204,667	12.45	117 6	368.411,071 578.204,667	117 7	368.398,148 578.207,906	13.32 3
117 7	368.398,148 578.207,906	117 8	368.388,178 578.213,127	11.25 4	117 8	368.388,178 578.213,127	117 9	368.378,72 578.220,261	11.84 7	117 9	368.378,72 578.220,261	118 0	368.371,817 578.228,567	10.8
118 0	368.371,817 578.228,567	118 1	368.367,571 578.237,48	9.873	118 1	368.367,571 578.237,48	118 2	368.363,454 578.247,856	11.16 3	118 2	368.363,454 578.247,856	118 3	368.362,051 578.258,885	11.11 8
118 3	368.362,051 578.258,885	118 4	368.360,851 578.269,606	10.78 8	118 4	368.360,851 578.269,606	118 5	368.313,135 578.302,524	57.96 9	118 5	368.313,135 578.302,524	118 6	368.309,217 578.312,607	10.81 7
118 6	368.309,217 578.312,607	118 7	368.308,533 578.314,366	1.887	118 7	368.308,533 578.314,366	118 8	368.305,939 578.318,87	5.198	118 8	368.305,939 578.318,87	118 9	368.302,448 578.324,107	6.294
118 9	368.302,448 578.324,107	119 0	368.298,922 578.326,928	4.516	119 0	368.298,922 578.326,928	119 1	368.288,74 578.333,95	12.36 9	119 1	368.288,74 578.333,95	119 2	368.282,196 578.338,373	7.899
119 2	368.282,196 578.338,373	119 3	368.277,689 578.342,498	6.11	119 3	368.277,689 578.342,498	119 4	368.274,392 578.346,292	5.026	119 4	368.274,392 578.346,292	119 5	368.270,209 578.351,107	6.378
119 5	368.270,209 578.351,107	119 6	368.263,8 578.349,096	6.717	119 6	368.263,8 578.349,096	119 7	368.258,848 578.349,263	4.955	119 7	368.258,848 578.349,263	119 8	368.254,003 578.350,939	5.127
119 8	368.254,003 578.350,939	119 9	368.249,635 578.354,859	5.869	119 9	368.249,635 578.354,859	120 0	368.246,13 578.359,809	6.065	120 0	368.246,13 578.359,809	120 1	368.244,037 578.364,75	5.366
120 1	368.244,037 578.364,75	120 2	368.244,952 578.370,468	5.791	120 2	368.244,952 578.370,468	120 3	368.248,829 578.375,21	6.125	120 3	368.248,829 578.375,21	120 4	368.258,592 578.382,248	12.03 5
120 4	368.258,592 578.382,248	120 5	368.266,117 578.405,487	24.42 7	120 5	368.266,117 578.405,487	120 6	368.276,707 578.454,968	50.60 2	120 6	368.276,707 578.454,968	120 7	368.282,35 578.483,136	28.72 8
120 7	368.282,35 578.483,136	120 8	368.263,633 578.506,596	30.01 2	120 8	368.263,633 578.506,596	120 9	368.222,414 578.495,58	42.66 6	120 9	368.222,414 578.495,58	121 0	368.178,13 578.477,19	47.95 1
121 0	368.178,13 578.477,19	121 1	368.146,715 578.476,103	31.43 4	121 1	368.146,715 578.476,103	121 2	368.108,73 578.510,125	50.99 4	121 2	368.108,73 578.510,125	121 3	368.137,027 578.533,223	36.52 7
121 3	368.137,027 578.533,223	121 4	368.129,306 578.545,001	14.08 3	121 4	368.129,306 578.545,001	121 5	368.124,701 578.566,171	21.66 5	121 5	368.124,701 578.566,171	121 6	368.117,221 578.574,558	11.23 8
121 6	368.117,221 578.574,558	121 7	368.099,813 578.556,55	25.04 6	121 7	368.099,813 578.556,55	121 8	368.083,489 578.573,64	23.63 3	121 8	368.083,489 578.573,64	121 9	368.076,825 578.577,836	7.875
121 9	368.076,825 578.577,836	122 0	368.067,582 578.575,207	9.61	122 0	368.067,582 578.575,207	122 1	368.059,743 578.584,022	11.79 6	122 1	368.059,743 578.584,022	122 2	368.057,537 578.599,814	15.94 5
122 2	368.057,537 578.599,814	122 3	368.062,946 578.607,55	9.439	122 3	368.062,946 578.607,55	122 4	368.059,122 578.610,521	4.843	122 4	368.059,122 578.610,521	122 5	368.052,843 578.623,984	14.85 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
122 5	368.052,843 578.623,984	122 6	368.058,576 578.630,609	8.761	122 6	368.058,576 578.630,609	122 7	368.059,146 578.645,557	14.95 9	122 7	368.059,146 578.645,557	122 8	368.054,041 578.663,131	18.3
122 8	368.054,041 578.663,131	122 9	368.050,994 578.666,889	4.838	122 9	368.050,994 578.666,889	123 0	368.047,225 578.667,687	3.853	123 0	368.047,225 578.667,687	123 1	368.044,519 578.669,872	3.478
123 1	368.044,519 578.669,872	123 2	368.042,733 578.674,757	5.201	123 2	368.042,733 578.674,757	123 3	368.048,911 578.686,249	13.04 7	123 3	368.048,911 578.686,249	123 4	368.041,538 578.704,133	19.34 4
123 4	368.041,538 578.704,133	123 5	368.034,227 578.727,16	24.16	123 5	368.034,227 578.727,16	123 6	368.029,454 578.741,895	15.48 9	123 6	368.029,454 578.741,895	123 7	368.021,721 578.750,952	11.90 9
123 7	368.021,721 578.750,952	123 8	368.013,562 578.760,102	12.25 9	123 8	368.013,562 578.760,102	123 9	368.010,421 578.763,57	4.679	123 9	368.010,421 578.763,57	124 0	368.002,983 578.769,135	9.289
124 0	368.002,983 578.769,135	124 1	367.997,161 578.776,623	9.485	124 1	367.997,161 578.776,623	124 2	367.989,523 578.787,895	13.61 6	124 2	367.989,523 578.787,895	124 3	367.978,568 578.800,73	16.87 5
124 3	367.978,568 578.800,73	124 4	367.976,899 578.802,557	2.475	124 4	367.976,899 578.802,557	124 5	367.970,869 578.809,156	8.939	124 5	367.970,869 578.809,156	124 6	367.966,051 578.812,294	5.75
124 6	367.966,051 578.812,294	124 7	367.964,605 578.813,235	1.725	124 7	367.964,605 578.813,235	124 8	367.959,303 578.819,94	8.548	124 8	367.959,303 578.819,94	124 9	367.946,466 578.834,208	19.19 3
124 9	367.946,466 578.834,208	125 0	367.946,562 578.841,118	6.911	125 0	367.946,562 578.841,118	125 1	367.930,366 578.848,291	17.71 3	125 1	367.930,366 578.848,291	125 2	367.910,501 578.856,383	21.45
125 2	367.910,501 578.856,383	125 3	367.887,781 578.862,887	23.63 3	125 3	367.887,781 578.862,887	125 4	367.872,779 578.867,875	15.80 9	125 4	367.872,779 578.867,875	125 5	367.847,383 578.878,633	27.58 1
125 5	367.847,383 578.878,633	125 6	367.831,132 578.884,943	17.43 3	125 6	367.831,132 578.884,943	125 7	367.825,634 578.888,922	6.787	125 7	367.825,634 578.888,922	125 8	367.786,802 578.908,276	43.38 8
125 8	367.786,802 578.908,276	125 9	367.769,016 578.909,516	17.82 9	125 9	367.769,016 578.909,516	126 0	367.757,758 578.908,937	11.27 3	126 0	367.757,758 578.908,937	126 1	367.745,717 578.903,145	13.36 2
126 1	367.745,717 578.903,145	126 2	367.737,878 578.898,534	9.095	126 2	367.737,878 578.898,534	126 3	367.743,528 578.880,79	18.62 2	126 3	367.743,528 578.880,79	126 4	367.748,627 578.880,714	5.1
126 4	367.748,627 578.880,714	126 5	367.748,543 578.875,05	5.665	126 5	367.748,543 578.875,05	126 6	367.743,394 578.875,126	5.15	126 6	367.743,394 578.875,126	126 7	367.743,478 578.880,791	5.666
126 7	367.743,478 578.880,791	126 8	367.737,835 578.898,509	18.59 5	126 8	367.737,835 578.898,509	126 9	367.718,674 578.887,239	22.23	126 9	367.718,674 578.887,239	127 0	367.707,765 578.879,775	13.21 8
127 0	367.707,765 578.879,775	127 1	367.695,702 578.873,265	13.70 8	127 1	367.695,702 578.873,265	127 2	367.680,067 578.871,714	15.71 2	127 2	367.680,067 578.871,714	127 3	367.665,223 578.869,256	15.04 6
127 3	367.665,223 578.869,256	127 4	367.655,093 578.867,268	10.32 3	127 4	367.655,093 578.867,268	127 5	367.642,127 578.863,319	13.55 4	127 5	367.642,127 578.863,319	127 6	367.626,674 578.860,11	15.78 3
127 6	367.626,674 578.860,11	127 7	367.602,447 578.855,834	24.60 1	127 7	367.602,447 578.855,834	127 8	367.582,753 578.850,522	20.39 8	127 8	367.582,753 578.850,522	127 9	367.573,237 578.849,624	9.558
127 9	367.573,237 578.849,624	128 0	367.563,745 578.850,333	9.518	128 0	367.563,745 578.850,333	128 1	367.555,187 578.851,393	8.623	128 1	367.555,187 578.851,393	128 2	367.548,268 578.851,163	6.923
128 2	367.548,268 578.851,163	128 3	367.541,062 578.849,559	7.382	128 3	367.541,062 578.849,559	128 4	367.531,028 578.846,143	10.6	128 4	367.531,028 578.846,143	128 5	367.510,961 578.836,174	22.40 7
128 5	367.510,961 578.836,174	128 6	367.512,919 578.827,74	8.658	128 6	367.512,919 578.827,74	128 7	367.516,68 578.828,52	3.841	128 7	367.516,68 578.828,52	128 8	367.517,84 578.823,63	5.026
128 8	367.517,84 578.823,63	128 9	367.513,881 578.822,85	4.035	128 9	367.513,881 578.822,85	129 0	367.512,87 578.827,73	4.984	129 0	367.512,87 578.827,73	129 1	367.510,916 578.836,151	8.645
129 1	367.510,916 578.836,151	129 2	367.505,943 578.833,68	5.553	129 2	367.505,943 578.833,68	129 3	367.499,829 578.830,195	7.037	129 3	367.499,829 578.830,195	129 4	367.491,363 578.821,613	12.05 5
129 4	367.491,363 578.821,613	129 5	367.485,107 578.811,456	11.92 9	129 5	367.485,107 578.811,456	129 6	367.476,369 578.805,321	10.67 7	129 6	367.476,369 578.805,321	129 7	367.455,184 578.804,483	21.20 2
129 7	367.455,184 578.804,483	129 8	367.439,325 578.807,947	16.23 3	129 8	367.439,325 578.807,947	129 9	367.402,367 578.813,264	37.33 9	129 9	367.402,367 578.813,264	130 0	367.391,685 578.814,241	10.72 7
130 0	367.391,685 578.814,241	130 1	367.332,482 578.814,895	59.20 7	130 1	367.332,482 578.814,895	130 2	367.337,289 578.809,784	7.016	130 2	367.337,289 578.809,784	130 3	367.342,479 578.798,525	12.39 8
130 3	367.342,479 578.798,525	130 4	367.341,951 578.786,969	11.56 8	130 4	367.341,951 578.786,969	130 5	367.338,986 578.779,454	8.079	130 5	367.338,986 578.779,454	130 6	367.332,902 578.774,097	8.106
130 6	367.332,902 578.774,097	130 7	367.313,731 578.766,644	20.56 9	130 7	367.313,731 578.766,644	130 8	367.313,726 578.766,642	0.005	130 8	367.313,726 578.766,642	130 9	367.296,17 578.760,939	18.45 9
130 9	367.296,17 578.760,939	131 0	367.254,613 578.748,434	43.39 8	131 0	367.254,613 578.748,434	131 1	367.232,842 578.740,529	23.16 2	131 1	367.232,842 578.740,529	131 2	367.186,731 578.738,427	46.15 9
131 2	367.186,731 578.738,427	131 3	367.134,57 578.722,021	54.68	131 3	367.134,57 578.722,021	131 4	367.091,27 578.717,784	43.50 7	131 4	367.091,27 578.717,784	131 5	367.076,44 578.714,285	15.23 7
131 5	367.076,44 578.714,285	131 6	367.076,435 578.714,284	0.005	131 6	367.076,435 578.714,284	131 7	367.046,397 578.707,196	30.86 3	131 7	367.046,397 578.707,196	131 8	367.015,051 578.705,952	31.37 1
131 8	367.015,051 578.705,952	131 9	366.993,779 578.702,283	21.58 6	131 9	366.993,779 578.702,283	132 0	366.984,158 578.699,921	9.907	132 0	366.984,158 578.699,921	132 1	366.971,661 578.698,735	12.55 3
132 1	366.971,661 578.698,735	132 2	366.954,107 578.695,414	17.86 5	132 2	366.954,107 578.695,414	132 3	366.924,221 578.687,943	30.80 6	132 3	366.924,221 578.687,943	132 4	366.905,437 578.681,302	19.92 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
132 4	366.905,437 578.681,302	132 5	366.882,57 578.668,591	26.16 2	132 5	366.882,57 578.668,591	132 6	366.873,936 578.653,138	17.70 1	132 6	366.873,936 578.653,138	132 7	366.873,933 578.653,134	0.005
132 7	366.873,933 578.653,134	132 8	366.865,536 578.640,926	14.81 7	132 8	366.865,536 578.640,926	132 9	366.854,971 578.634,805	12.21	132 9	366.854,971 578.634,805	133 0	366.838,292 578.629,381	17.53 9
133 0	366.838,292 578.629,381	133 1	366.807,481 578.626,173	30.97 8	133 1	366.807,481 578.626,173	133 2	366.734,486 578.592,577	80.35 5	133 2	366.734,486 578.592,577	133 3	366.689,013 578.561,305	55.18 8
133 3	366.689,013 578.561,305	133 4	366.689,009 578.561,302	0.005	133 4	366.689,009 578.561,302	133 5	366.653,058 578.529,595	47.93 5	133 5	366.653,058 578.529,595	133 6	366.617,587 578.508,061	41.49 6
133 6	366.617,587 578.508,061	133 7	366.579,117 578.493,788	41.03 2	133 7	366.579,117 578.493,788	133 8	366.571,009 578.475,848	19.68 7	133 8	366.571,009 578.475,848	133 9	366.578,709 578.443,049	33.69 1
133 9	366.578,709 578.443,049	134 0	366.577,738 578.425,6	17.47 6	134 0	366.577,738 578.425,6	134 1	366.576,069 578.421,301	4.612	134 1	366.576,069 578.421,301	134 2	366.576,068 578.421,296	0.005
134 2	366.576,068 578.421,296	134 3	366.571,012 578.408,271	13.97 2	134 3	366.571,012 578.408,271	134 4	366.575,518 578.372,096	36.45 5	134 4	366.575,518 578.372,096	134 5	366.565,162 578.348,546	25.72 6
134 5	366.565,162 578.348,546	134 6	366.544,824 578.325,482	30.75	134 6	366.544,824 578.325,482	134 7	366.513,526 578.310,951	34.50 7	134 7	366.513,526 578.310,951	134 8	366.512,024 578.284,94	26.05 4
134 8	366.512,024 578.284,94	134 9	366.482,345 578.228,49	63.77 7	134 9	366.482,345 578.228,49	135 0	366.463,002 578.191,698	41.56 7	135 0	366.463,002 578.191,698	135 1	366.449,672 578.175,418	21.04 1
135 1	366.449,672 578.175,418	135 2	366.449,669 578.175,415	0.004	135 2	366.449,669 578.175,415	135 3	366.440,19 578.163,838	14.96 3	135 3	366.440,19 578.163,838	135 4	366.432,993 578.143,018	22.02 9
135 4	366.432,993 578.143,018	135 5	366.423,261 578.118,431	26.44 3	135 5	366.423,261 578.118,431	135 6	366.411,095 578.102,077	20.38 3	135 6	366.411,095 578.102,077	135 7	366.381,602 578.083,238	34.99 6
135 7	366.381,602 578.083,238	135 8	366.381,597 578.083,235	0.006	135 8	366.381,597 578.083,235	135 9	366.367,964 578.074,525	16.17 8	135 9	366.367,964 578.074,525	136 0	366.344,996 578.063,47	25.49
136 0	366.344,996 578.063,47	136 1	366.316,274 578.038,736	37.90 4	136 1	366.316,274 578.038,736	136 2	366.285,319 577.993,721	54.63 1	136 2	366.285,319 577.993,721	136 3	366.269,523 577.966,259	31.68 1
136 3	366.269,523 577.966,259	136 4	366.236,598 577.924,098	53.49 4	136 4	366.236,598 577.924,098	136 5	366.232,022 577.917,864	7.733	136 5	366.232,022 577.917,864	136 6	366.216,524 577.896,749	26.19 2
136 6	366.216,524 577.896,749	136 7	366.202,605 577.866,695	33.12 1	136 7	366.202,605 577.866,695	136 8	366.197,549 577.840,203	26.97	136 8	366.197,549 577.840,203	136 9	366.162,22 577.809,391	46.87 8
136 9	366.162,22 577.809,391	137 0	366.146,964 577.806,317	15.56 3	137 0	366.146,964 577.806,317	137 1	366.146,27 577.792,173	14.16 1	137 1	366.146,27 577.792,173	137 2	366.133,18 577.754,145	40.21 8
137 2	366.133,18 577.754,145	137 3	366.112,248 577.714,696	44.65 8	137 3	366.112,248 577.714,696	137 4	366.105,076 577.695,659	20.34 3	137 4	366.105,076 577.695,659	137 5	366.093,044 577.689,844	13.36 4
137 5	366.093,044 577.689,844	137 6	366.064,457 577.673,842	32.76 1	137 6	366.064,457 577.673,842	137 7	366.063,53 577.673,323	1.062	137 7	366.063,53 577.673,323	137 8	366.061,387 577.672,123	2.456
137 8	366.061,387 577.672,123	137 9	366.051,909 577.661,76	14.04 4	137 9	366.051,909 577.661,76	138 0	366.030,289 577.625,985	41.8	138 0	366.030,289 577.625,985	138 1	366.018,046 577.602,044	26.89
138 1	366.018,046 577.602,044	138 2	366.002,337 577.590,061	19.75 8	138 2	366.002,337 577.590,061	138 3	366.001,489 577.589,415	1.066	138 3	366.001,489 577.589,415	138 4	366.000,137 577.588,383	1.701
138 4	366.000,137 577.588,383	138 5	365.987,786 577.572,143	20.40 3	138 5	365.987,786 577.572,143	138 6	365.977,899 577.551,042	23.30 2	138 6	365.977,899 577.551,042	138 7	365.974,561 577.534,652	16.72 6
138 7	365.974,561 577.534,652	138 8	365.977,605 577.510,533	24.31	138 8	365.977,605 577.510,533	138 9	365.992,867 577.484,241	30.40 1	138 9	365.992,867 577.484,241	139 0	366.014,208 577.455,623	35.69 9
139 0	366.014,208 577.455,623	139 1	366.031,636 577.421,873	37.98 4	139 1	366.031,636 577.421,873	139 2	366.036,7 577.409,062	13.77 6	139 2	366.036,7 577.409,062	139 3	366.058,058 577.385,723	31.63 7
139 3	366.058,058 577.385,723	139 4	366.062,262 577.372,204	14.15 8	139 4	366.062,262 577.372,204	139 5	366.071,495 577.359,26	15.9	139 5	366.071,495 577.359,26	139 6	366.081,519 577.354,705	11.01
139 6	366.081,519 577.354,705	139 7	366.095,116 577.352,428	13.78 6	139 7	366.095,116 577.352,428	139 8	366.095,279 577.346,682	5.748	139 8	366.095,279 577.346,682	139 9	366.084,198 577.343,041	11.66 4
139 9	366.084,198 577.343,041	140 0	366.075,463 577.334,601	12.14 6	140 0	366.075,463 577.334,601	140 1	366.068,127 577.327,514	10.2	140 1	366.068,127 577.327,514	140 2	366.058,826 577.319,851	12.05 1
140 2	366.058,826 577.319,851	140 3	366.044,59 577.312,891	15.84 6	140 3	366.044,59 577.312,891	140 4	366.035,794 577.299,655	15.89 2	140 4	366.035,794 577.299,655	140 5	366.013,39 577.281,775	28.66 4
140 5	366.013,39 577.281,775	140 6	365.988,436 577.268,855	28.1	140 6	365.988,436 577.268,855	140 7	365.977,24 577.261,495	13.39 9	140 7	365.977,24 577.261,495	140 8	365.974,387 577.250,901	10.97 1
140 8	365.974,387 577.250,901	140 9	365.976,305 577.242,627	8.493	140 9	365.976,305 577.242,627	141 0	365.976,309 577.242,61	0.017	141 0	365.976,309 577.242,61	141 1	365.975,988 577.236,994	5.625
141 1	365.975,988 577.236,994	141 2	365.971,117 577.235,36	5.138	141 2	365.971,117 577.235,36	141 3	365.954,857 577.240,512	17.05 7	141 3	365.954,857 577.240,512	141 4	365.933,092 577.243,355	21.95
141 4	365.933,092 577.243,355	141 5	365.922,774 577.244,703	10.40 6	141 5	365.922,774 577.244,703	141 6	365.897,938 577.239,181	25.44 2	141 6	365.897,938 577.239,181	141 7	365.879,963 577.223,339	23.96
141 7	365.879,963 577.223,339	141 8	365.867,348 577.211,501	17.3	141 8	365.867,348 577.211,501	141 9	365.861,213 577.210,623	6.198	141 9	365.861,213 577.210,623	142 0	365.855,137 577.216,505	8.457
142 0	365.855,137 577.216,505	142 1	365.840,754 577.222,795	15.69 8	142 1	365.840,754 577.222,795	142 2	365.839,68 577.223,265	1.172	142 2	365.839,68 577.223,265	142 3	365.824,327 577.222,548	15.37

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
142 3	365.824,327 577.222,548	142 4	365.823,758 577.222,521	0.57	142 4	365.823,758 577.222,521	142 5	365.823,275 577.222,327	0.521	142 5	365.823,275 577.222,327	142 6	365.806,062 577.215,42	18.54 7
142 6	365.806,062 577.215,42	142 7	365.796,696 577.206,385	13.01 4	142 7	365.796,696 577.206,385	142 8	365.791,66 577.176,616	30.19 2	142 8	365.791,66 577.176,616	142 9	365.784,811 577.166,158	12.50 1
142 9	365.784,811 577.166,158	143 0	365.756,725 577.139,197	38.93 2	143 0	365.756,725 577.139,197	143 1	365.720,653 577.115,861	42.96 2	143 1	365.720,653 577.115,861	143 2	365.702,136 577.115,497	18.52 1
143 2	365.702,136 577.115,497	143 3	365.691,585 577.102,315	16.88 5	143 3	365.691,585 577.102,315	143 4	365.685,482 577.086,023	17.39 8	143 4	365.685,482 577.086,023	143 5	365.683,813 577.052,121	33.94 3
143 5	365.683,813 577.052,121	143 6	365.673,971 577.033,08	21.43 4	143 6	365.673,971 577.033,08	143 7	365.666,373 577.029,232	8.517	143 7	365.666,373 577.029,232	143 8	365.643,688 577.027,721	22.73 5
143 8	365.643,688 577.027,721	143 9	365.634,615 577.017,918	13.35 7	143 9	365.634,615 577.017,918	144 0	365.634,866 576.983,888	34.03 1	144 0	365.634,866 576.983,888	144 1	365.628,811 576.968,355	16.67 1
144 1	365.628,811 576.968,355	144 2	365.611,232 576.947,478	27.29 2	144 2	365.611,232 576.947,478	144 3	365.587,047 576.909,938	44.65 6	144 3	365.587,047 576.909,938	144 4	365.589,04 576.897,918	12.18 4
144 4	365.589,04 576.897,918	144 5	365.595,611 576.885,267	14.25 6	144 5	365.595,611 576.885,267	144 6	365.593,433 576.866,011	19.37 9	144 6	365.593,433 576.866,011	144 7	365.588,809 576.857,934	9.307
144 7	365.588,809 576.857,934	144 8	365.599,502 576.855,505	10.96 5	144 8	365.599,502 576.855,505	144 9	365.610,283 576.850,717	11.79 6	144 9	365.610,283 576.850,717	145 0	365.638,247 576.834,948	32.10 4
145 0	365.638,247 576.834,948	145 1	365.669,686 576.817,221	36.09 2	145 1	365.669,686 576.817,221	145 2	365.706,11 576.785,914	48.03	145 2	365.706,11 576.785,914	145 3	365.780,077 576.717,066	101.0 5
145 3	365.780,077 576.717,066	145 4	365.780,62 576.730,302	13.24 7	145 4	365.780,62 576.730,302	145 5	365.783,0 576.759,061	28.85 7	145 5	365.783,0 576.759,061	145 6	365.794,992 576.756,586	12.24 5
145 6	365.794,992 576.756,586	145 7	365.809,0 576.795,0	40.88 8	145 7	365.809,0 576.795,0	145 8	365.813,5 576.806,0	11.88 5	145 8	365.813,5 576.806,0	145 9	365.814,5 576.815,5	9.552
145 9	365.814,5 576.815,5	146 0	365.816,0 576.829,5	14.08	146 0	365.816,0 576.829,5	146 1	365.824,903 576.845,335	18.16 6	146 1	365.824,903 576.845,335	146 2	365.834,571 576.852,9	12.27 6
146 2	365.834,571 576.852,9	146 3	365.845,307 576.857,275	11.59 3	146 3	365.845,307 576.857,275	146 4	365.846,5 576.857,554	1.225	146 4	365.846,5 576.857,554	146 5	365.856,293 576.859,848	10.05 8
146 5	365.856,293 576.859,848	146 6	365.870,54 576.863,279	14.65 4	146 6	365.870,54 576.863,279	146 7	365.884,444 576.865,852	14.14	146 7	365.884,444 576.865,852	146 8	365.894,571 576.870,999	11.36
146 8	365.894,571 576.870,999	146 9	365.902,639 576.874,772	8.907	146 9	365.902,639 576.874,772	147 0	365.912,767 576.876,316	10.24 5	147 0	365.912,767 576.876,316	147 1	365.933,447 576.892,61	26.32 8
147 1	365.933,447 576.892,61	147 2	365.953,302 576.900,781	21.47 1	147 2	365.953,302 576.900,781	147 3	365.965,302 576.899,719	12.04 7	147 3	365.965,302 576.899,719	147 4	365.965,309 576.899,67	0.049
147 4	365.965,309 576.899,67	147 5	365.968,758 576.876,605	23.32 1	147 5	365.968,758 576.876,605	147 6	365.975,255 576.865,417	12.93 8	147 6	365.975,255 576.865,417	147 7	365.979,367 576.858,335	8.189
147 7	365.979,367 576.858,335	147 8	365.982,532 576.851,132	7.868	147 8	365.982,532 576.851,132	147 9	365.983,571 576.845,158	6.064	147 9	365.983,571 576.845,158	148 0	365.983,311 576.836,327	8.835
148 0	365.983,311 576.836,327	148 1	365.984,537 576.827,058	9.35	148 1	365.984,537 576.827,058	148 2	365.985,037 576.818,393	8.679	148 2	365.985,037 576.818,393	148 3	365.986,652 576.801,177	17.29 2
148 3	365.986,652 576.801,177	148 4	365.986,204 576.793,567	7.623	148 4	365.986,204 576.793,567	148 5	365.984,703 576.786,236	7.483	148 5	365.984,703 576.786,236	148 6	365.982,203 576.777,571	9.018
148 6	365.982,203 576.777,571	148 7	365.976,867 576.765,908	12.82 6	148 7	365.976,867 576.765,908	148 8	365.970,531 576.755,411	12.26 1	148 8	365.970,531 576.755,411	148 9	365.963,969 576.745,391	11.97 7
148 9	365.963,969 576.745,391	149 0	365.960,075 576.739,445	7.108	149 0	365.960,075 576.739,445	149 1	365.958,628 576.735,515	4.188	149 1	365.958,628 576.735,515	149 2	365.958,093 576.729,777	5.763
149 2	365.958,093 576.729,777	149 3	365.954,71 576.709,633	20.42 6	149 3	365.954,71 576.709,633	149 4	365.944,007 576.692,321	20.35 3	149 4	365.944,007 576.692,321	149 5	365.938,929 576.673,206	19.77 8
149 5	365.938,929 576.673,206	149 6	365.928,771 576.661,543	15.46 6	149 6	365.928,771 576.661,543	149 7	365.908,962 576.645,0	25.80 8	149 7	365.908,962 576.645,0	149 8	365.963,851 576.556,076	104.5
149 8	365.963,851 576.556,076	149 9	365.966,131 576.565,364	9.564	149 9	365.966,131 576.565,364	150 0	365.971,242 576.576,814	12.53 9	150 0	365.971,242 576.576,814	150 1	365.973,181 576.582,098	5.629
150 1	365.973,181 576.582,098	150 2	365.983,581 576.599,538	20.30 6	150 2	365.983,581 576.599,538	150 3	365.994,517 576.610,466	15.46	150 3	365.994,517 576.610,466	150 4	365.999,622 576.615,568	7.217
150 4	365.999,622 576.615,568	150 5	366.002,265 576.618,563	3.994	150 5	366.002,265 576.618,563	150 6	366.014,428 576.627,37	15.01 7	150 6	366.014,428 576.627,37	150 7	366.020,597 576.628,956	6.37
150 7	366.020,597 576.628,956	150 8	366.023,391 576.629,674	2.885	150 8	366.023,391 576.629,674	150 9	366.024,828 576.628,956	1.606	150 9	366.024,828 576.628,956	151 0	366.030,115 576.626,313	5.911
151 0	366.030,115 576.626,313	151 1	366.033,994 576.621,557	6.137	151 1	366.033,994 576.621,557	151 2	366.039,282 576.612,749	10.27 3	151 2	366.039,282 576.612,749	151 3	366.045,627 576.599,714	14.49 7
151 3	366.045,627 576.599,714	151 4	366.053,074 576.588,518	13.44 6	151 4	366.053,074 576.588,518	151 5	366.059,596 576.582,352	8.975	151 5	366.059,596 576.582,352	151 6	366.068,057 576.576,891	10.07
151 6	366.068,057 576.576,891	151 7	366.074,931 576.576,715	6.876	151 7	366.074,931 576.576,715	151 8	366.079,866 576.578,301	5.184	151 8	366.079,866 576.578,301	151 9	366.086,036 576.577,772	6.193
151 9	366.086,036 576.577,772	152 0	366.093,615 576.574,954	8.086	152 0	366.093,615 576.574,954	152 1	366.098,198 576.571,783	5.573	152 1	366.098,198 576.571,783	152 2	366.103,662 576.564,737	8.916

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
152 2	366.103,662 576.564,737	152 3	366.107,422 576.557,591	8.075	152 3	366.107,422 576.557,591	152 4	366.115,391 576.548,529	12.06 8	152 4	366.115,391 576.548,529	152 5	366.121,435 576.536,996	13.02 1
152 5	366.121,435 576.536,996	152 6	366.137,883 576.523,692	21.15 5	152 6	366.137,883 576.523,692	152 7	366.144,8 576.511,94	13.63 7	152 7	366.144,8 576.511,94	152 8	366.146,875 576.502,608	9.56
152 8	366.146,875 576.502,608	152 9	366.149,296 576.486,708	16.08 3	152 9	366.149,296 576.486,708	153 0	366.156,484 576.483,322	7.946	153 0	366.156,484 576.483,322	153 1	366.171,719 576.478,893	15.86 6
153 1	366.171,719 576.478,893	153 2	366.185,016 576.475,017	13.85	153 2	366.185,016 576.475,017	153 3	366.194,157 576.470,865	10.04	153 3	366.194,157 576.470,865	153 4	366.195,018 576.464,519	6.404
153 4	366.195,018 576.464,519	153 5	366.195,151 576.463,539	0.989	153 5	366.195,151 576.463,539	153 6	366.193,019 576.449,331	14.36 7	153 6	366.193,019 576.449,331	153 7	366.189,642 576.436,544	13.22 5
153 7	366.189,642 576.436,544	153 8	366.188,754 576.426,954	9.631	153 8	366.188,754 576.426,954	153 9	366.188,399 576.415,943	11.01 7	153 9	366.188,399 576.415,943	154 0	366.188,719 576.411,543	4.412
154 0	366.188,719 576.411,543	154 1	366.190,36 576.389,033	22.57	154 1	366.190,36 576.389,033	154 2	366.187,731 576.387,211	3.199	154 2	366.187,731 576.387,211	154 3	366.168,089 576.385,646	19.70 4
154 3	366.168,089 576.385,646	154 4	366.160,889 576.386,669	7.272	154 4	366.160,889 576.386,669	154 5	366.150,753 576.386,76	10.13 6	154 5	366.150,753 576.386,76	154 6	366.145,001 576.385,209	5.957
154 6	366.145,001 576.385,209	154 7	366.133,86 576.380,373	12.14 5	154 7	366.133,86 576.380,373	154 8	366.127,077 576.379,213	6.881	154 8	366.127,077 576.379,213	154 9	366.121,032 576.378,399	6.1
154 9	366.121,032 576.378,399	155 0	366.115,133 576.377,109	6.038	155 0	366.115,133 576.377,109	155 1	366.113,065 576.376,657	2.117	155 1	366.113,065 576.376,657	155 2	366.110,525 576.378,399	3.08
155 2	366.110,525 576.378,399	155 3	366.105,824 576.381,623	5.7	155 3	366.105,824 576.381,623	155 4	366.102,414 576.384,662	4.568	155 4	366.102,414 576.384,662	155 5	366.099,281 576.386,136	3.462
155 5	366.099,281 576.386,136	155 6	366.094,949 576.386,965	4.411	155 6	366.094,949 576.386,965	155 7	366.088,866 576.386,597	6.094	155 7	366.088,866 576.386,597	155 8	366.084,534 576.384,478	4.822
155 8	366.084,534 576.384,478	155 9	366.080,605 576.382,482	4.407	155 9	366.080,605 576.382,482	156 0	366.070,76 576.372,164	14.26 1	156 0	366.070,76 576.372,164	156 1	366.066,982 576.365,901	7.314
156 1	366.066,982 576.365,901	156 2	366.065,23 576.360,282	5.886	156 2	366.065,23 576.360,282	156 3	366.063,295 576.354,479	6.117	156 3	366.063,295 576.354,479	156 4	366.060,714 576.351,44	3.987
156 4	366.060,714 576.351,44	156 5	366.055,553 576.350,703	5.213	156 5	366.055,553 576.350,703	156 6	366.049,0 576.308,0	43.20 3	156 6	366.049,0 576.308,0	156 7	366.050,272 576.299,602	8.494
156 7	366.050,272 576.299,602	156 8	366.040,792 576.294,035	10.99 4	156 8	366.040,792 576.294,035	156 9	366.034,95 576.265,287	29.33 6	156 9	366.034,95 576.265,287	157 0	366.044,51 576.251,097	17.11
157 0	366.044,51 576.251,097	157 1	366.052,128 576.247,07	8.617	157 1	366.052,128 576.247,07	157 2	366.063,042 576.231,759	18.80 3	157 2	366.063,042 576.231,759	157 3	366.072,734 576.198,171	34.95 8
157 3	366.072,734 576.198,171	157 4	366.099,095 576.213,664	30.57 7	157 4	366.099,095 576.213,664	157 5	366.108,919 576.207,254	11.73	157 5	366.108,919 576.207,254	157 6	366.129,094 576.221,004	24.41 5
157 6	366.129,094 576.221,004	157 7	366.157,486 576.197,605	36.79 2	157 7	366.157,486 576.197,605	157 8	366.163,16 576.186,247	12.69 6	157 8	366.163,16 576.186,247	157 9	366.168,827 576.179,383	8.901
157 9	366.168,827 576.179,383	158 0	366.173,917 576.173,218	7.995	158 0	366.173,917 576.173,218	158 1	366.175,035 576.171,864	1.756	158 1	366.175,035 576.171,864	158 2	366.183,378 576.163,46	11.84 2
158 2	366.183,378 576.163,46	158 3	366.169,334 576.136,25	30.62 1	158 3	366.169,334 576.136,25	158 4	366.137,181 576.128,126	33.16 3	158 4	366.137,181 576.128,126	158 5	366.105,233 576.113,231	35.25
158 5	366.105,233 576.113,231	158 6	366.077,496 576.091,843	35.02 6	158 6	366.077,496 576.091,843	158 7	366.044,563 576.082,175	34.32 3	158 7	366.044,563 576.082,175	158 8	366.006,754 576.058,847	44.42 7
158 8	366.006,754 576.058,847	158 9	365.975,139 576.047,274	33.66 7	158 9	365.975,139 576.047,274	159 0	365.957,38 576.027,878	26.29 8	159 0	365.957,38 576.027,878	159 1	365.955,438 576.022,13	6.067
159 1	365.955,438 576.022,13	159 2	365.942,59 576.014,838	14.77 3	159 2	365.942,59 576.014,838	159 3	365.921,695 576.008,571	21.81 5	159 3	365.921,695 576.008,571	159 4	365.909,098 576.007,433	12.64 8
159 4	365.909,098 576.007,433	159 5	365.899,687 576.010,977	10.05 6	159 5	365.899,687 576.010,977	159 6	365.891,954 576.015,717	9.07	159 6	365.891,954 576.015,717	159 7	365.882,569 576.017,705	9.593
159 7	365.882,569 576.017,705	159 8	365.866,438 576.016,454	16.17 9	159 8	365.866,438 576.016,454	159 9	365.858,929 576.023,945	10.60 7	159 9	365.858,929 576.023,945	160 0	365.861,034 576.029,146	5.611
160 0	365.861,034 576.029,146	160 1	365.866,555 576.035,878	8.706	160 1	365.866,555 576.035,878	160 2	365.880,842 576.049,386	19.66 2	160 2	365.880,842 576.049,386	160 3	365.890,406 576.061,422	15.37 3
160 3	365.890,406 576.061,422	160 4	365.894,857 576.071,901	11.38 5	160 4	365.894,857 576.071,901	160 5	365.899,531 576.098,725	27.22 8	160 5	365.899,531 576.098,725	160 6	365.904,649 576.110,381	12.73
160 6	365.904,649 576.110,381	160 7	365.912,441 576.123,5	15.25 9	160 7	365.912,441 576.123,5	160 8	365.920,433 576.131,203	11.1	160 8	365.920,433 576.131,203	160 9	365.946,006 576.147,842	30.51
160 9	365.946,006 576.147,842	161 0	365.950,474 576.151,535	5.797	161 0	365.950,474 576.151,535	161 1	365.960,951 576.160,194	13.59 2	161 1	365.960,951 576.160,194	161 2	365.974,497 576.175,538	20.46 8
161 2	365.974,497 576.175,538	161 3	365.979,165 576.180,825	7.053	161 3	365.979,165 576.180,825	161 4	365.990,733 576.194,888	18.21	161 4	365.990,733 576.194,888	161 5	366.003,198 576.206,754	17.21
161 5	366.003,198 576.206,754	161 6	366.013,699 576.214,793	13.22 5	161 6	366.013,699 576.214,793	161 7	366.044,507 576.251,093	47.61 1	161 7	366.044,507 576.251,093	161 8	366.034,965 576.265,26	17.08 1
161 8	366.034,965 576.265,26	161 9	366.034,949 576.265,282	0.027	161 9	366.034,949 576.265,282	162 0	366.016,353 576.249,05	24.68 4	162 0	366.016,353 576.249,05	162 1	365.966,635 576.223,984	55.67 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
162 1	365.966,635 576.223,984	162 2	365.946,898 576.208,036	25.37 5	162 2	365.946,898 576.208,036	162 3	365.934,002 576.203,91	13.54	162 3	365.934,002 576.203,91	162 4	365.911,714 576.201,791	22.38 9
162 4	365.911,714 576.201,791	162 5	365.891,944 576.207,882	20.68 7	162 5	365.891,944 576.207,882	162 6	365.855,056 576.204,986	37.00 2	162 6	365.855,056 576.204,986	162 7	365.808,898 576.183,996	50.70 6
162 7	365.808,898 576.183,996	162 8	365.777,043 576.165,92	36.62 6	162 8	365.777,043 576.165,92	162 9	365.746,357 576.156,372	32.13 7	162 9	365.746,357 576.156,372	163 0	365.744,393 576.182,923	26.62 4
163 0	365.744,393 576.182,923	163 1	365.714,049 576.217,121	45.71 9	163 1	365.714,049 576.217,121	163 2	365.704,559 576.214,216	9.925	163 2	365.704,559 576.214,216	163 3	365.691,264 576.240,824	29.74 5
163 3	365.691,264 576.240,824	163 4	365.704,132 576.255,527	19.53 9	163 4	365.704,132 576.255,527	163 5	365.707,848 576.294,881	39.52 9	163 5	365.707,848 576.294,881	163 6	365.717,594 576.318,968	25.98 4
163 6	365.717,594 576.318,968	163 7	365.731,496 576.336,575	22.43 4	163 7	365.731,496 576.336,575	163 8	365.738,06 576.358,323	22.71 7	163 8	365.738,06 576.358,323	163 9	365.762,802 576.370,662	27.64 8
163 9	365.762,802 576.370,662	164 0	365.794,255 576.380,773	33.03 8	164 0	365.794,255 576.380,773	164 1	365.811,955 576.365,7	23.24 8	164 1	365.811,955 576.365,7	164 2	365.829,505 576.376,122	20.41 1
164 2	365.829,505 576.376,122	164 3	365.844,967 576.390,088	20.83 6	164 3	365.844,967 576.390,088	164 4	365.855,133 576.408,279	20.83 9	164 4	365.855,133 576.408,279	164 5	365.869,554 576.413,477	15.32 9
164 5	365.869,554 576.413,477	164 6	365.898,753 576.413,038	29.20 2	164 6	365.898,753 576.413,038	164 7	365.902,781 576.417,916	6.326	164 7	365.902,781 576.417,916	164 8	365.910,946 576.430,978	15.40 4
164 8	365.910,946 576.430,978	164 9	365.924,57 576.446,906	20.96	164 9	365.924,57 576.446,906	165 0	365.929,97 576.453,219	8.307	165 0	365.929,97 576.453,219	165 1	365.939,312 576.464,141	14.37 2
165 1	365.939,312 576.464,141	165 2	365.948,301 576.474,534	13.74 1	165 2	365.948,301 576.474,534	165 3	365.957,644 576.484,927	13.97 5	165 3	365.957,644 576.484,927	165 4	365.966,281 576.492,326	11.37 3
165 4	365.966,281 576.492,326	165 5	365.973,685 576.500,076	10.71 8	165 5	365.973,685 576.500,076	165 6	365.977,562 576.507,299	8.198	165 6	365.977,562 576.507,299	165 7	365.980,03 576.517,692	10.68 2
165 7	365.980,03 576.517,692	165 8	365.979,854 576.524,738	7.048	165 8	365.979,854 576.524,738	165 9	365.976,505 576.533,018	8.932	165 9	365.976,505 576.533,018	166 0	365.968,396 576.537,421	9.227
166 0	365.968,396 576.537,421	166 1	365.963,839 576.542,882	7.113	166 1	365.963,839 576.542,882	166 2	365.963,839 576.556,028	13.14 6	166 2	365.963,839 576.556,028	166 3	365.908,913 576.644,99	104.5 52
166 3	365.908,913 576.644,99	166 4	365.855,883 576.633,749	54.20 8	166 4	365.855,883 576.633,749	166 5	365.847,137 576.639,915	10.70 1	166 5	365.847,137 576.639,915	166 6	365.837,8 576.640,521	9.357
166 6	365.837,8 576.640,521	166 7	365.832,1 576.637,37	6.513	166 7	365.832,1 576.637,37	166 8	365.826,037 576.634,219	6.833	166 8	365.826,037 576.634,219	166 9	365.820,58 576.633,856	5.469
166 9	365.820,58 576.633,856	167 0	365.818,397 576.634,946	2.44	167 0	365.818,397 576.634,946	167 1	365.815,001 576.643,793	9.476	167 1	365.815,001 576.643,793	167 2	365.811,485 576.653,488	10.31 3
167 2	365.811,485 576.653,488	167 3	365.806,149 576.664,274	12.03 4	167 3	365.806,149 576.664,274	167 4	365.798,752 576.678,937	16.42 3	167 4	365.798,752 576.678,937	167 5	365.785,817 576.694,836	20.49 6
167 5	365.785,817 576.694,836	167 6	365.782,239 576.704,573	10.37 4	167 6	365.782,239 576.704,573	167 7	365.780,077 576.717,059	12.67 2	167 7	365.780,077 576.717,059	167 8	365.706,107 576.785,91	101.0 55
167 8	365.706,107 576.785,91	167 9	365.669,683 576.817,216	48.02 9	167 9	365.669,683 576.817,216	168 0	365.638,244 576.834,944	36.09 3	168 0	365.638,244 576.834,944	168 1	365.610,28 576.850,712	32.10 3
168 1	365.610,28 576.850,712	168 2	365.599,5 576.855,5	11.79 5	168 2	365.599,5 576.855,5	168 3	365.588,806 576.857,929	10.96 6	168 3	365.588,806 576.857,929	168 4	365.579,465 576.841,613	18.80 1
168 4	365.579,465 576.841,613	168 5	365.557,772 576.831,232	24.04 9	168 5	365.557,772 576.831,232	168 6	365.539,888 576.813,044	25.50 8	168 6	365.539,888 576.813,044	168 7	365.537,285 576.799,783	13.51 4
168 7	365.537,285 576.799,783	168 8	365.538,129 576.786,289	13.52	168 8	365.538,129 576.786,289	168 9	365.534,214 576.775,391	11.58	168 9	365.534,214 576.775,391	169 0	365.524,047 576.772,078	10.69 3
169 0	365.524,047 576.772,078	169 1	365.514,997 576.770,704	9.154	169 1	365.514,997 576.770,704	169 2	365.509,407 576.765,113	7.906	169 2	365.509,407 576.765,113	169 3	365.507,834 576.733,366	31.78 6
169 3	365.507,834 576.733,366	169 4	365.496,228 576.723,194	15.43 3	169 4	365.496,228 576.723,194	169 5	365.478,715 576.720,013	17.8	169 5	365.478,715 576.720,013	169 6	365.472,145 576.710,334	11.69 8
169 6	365.472,145 576.710,334	169 7	365.471,899 576.697,663	12.67 3	169 7	365.471,899 576.697,663	169 8	365.468,669 576.683,987	14.05 2	169 8	365.468,669 576.683,987	169 9	365.454,136 576.651,671	35.43 3
169 9	365.454,136 576.651,671	170 0	365.451,977 576.602,913	48.80 6	170 0	365.451,977 576.602,913	170 1	365.444,27 576.571,79	32.06 3	170 1	365.444,27 576.571,79	170 2	365.444,718 576.548,6	23.19 4
170 2	365.444,718 576.548,6	170 3	365.457,439 576.535,817	18.03 4	170 3	365.457,439 576.535,817	170 4	365.459,396 576.526,017	9.993	170 4	365.459,396 576.526,017	170 5	365.455,184 576.517,519	9.485
170 5	365.455,184 576.517,519	170 6	365.431,133 576.501,29	29.01 4	170 6	365.431,133 576.501,29	170 7	365.425,181 576.494,192	9.263	170 7	365.425,181 576.494,192	170 8	365.426,586 576.487,684	6.658
170 8	365.426,586 576.487,684	170 9	365.427,686 576.485,913	2.085	170 9	365.427,686 576.485,913	171 0	365.431,108 576.480,406	6.484	171 0	365.431,108 576.480,406	171 1	365.426,474 576.472,985	8.749
171 1	365.426,474 576.472,985	171 2	365.408,866 576.466,656	18.71 1	171 2	365.408,866 576.466,656	171 3	365.391,422 576.454,862	21.05 7	171 3	365.391,422 576.454,862	171 4	365.388,515 576.447,964	7.486
171 4	365.388,515 576.447,964	171 5	365.384,965 576.439,541	9.141	171 5	365.384,965 576.439,541	171 6	365.377,538 576.434,132	9.188	171 6	365.377,538 576.434,132	171 7	365.369,632 576.437,383	8.548
171 7	365.369,632 576.437,383	171 8	365.369,27 576.437,782	0.539	171 8	365.369,27 576.437,782	171 9	365.360,43 576.447,528	13.15 8	171 9	365.360,43 576.447,528	172 0	365.344,084 576.450,898	16.69

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
172 0	365.344,084 576.450,898	172 1	365.338,841 576.456,006	7.32
172 3	365.336,62 576.492,469	172 4	365.327,999 576.496,798	9.647
172 6	365.325,861 576.512,57	172 7	365.313,119 576.559,583	48.70 9
172 9	365.301,34 576.591,417	173 0	365.301,439 576.604,335	12.91 8
173 2	365.323,383 576.632,521	173 3	365.325,822 576.646,188	13.88 3
173 5	365.369,013 576.677,432	173 6	365.379,887 576.678,766	10.95 6
173 8	365.398,598 576.709,156	173 9	365.409,509 576.712,826	11.51 2
174 1	365.426,424 576.720,69	174 2	365.433,033 576.731,529	12.69 5
174 4	365.384,813 576.783,113	174 5	365.345,241 576.858,625	85.25 3
174 7	365.252,033 576.920,856	174 8	365.205,714 576.969,482	67.15 6
175 0	365.130,487 577.035,59	175 1	365.085,857 577.086,658	67.82 2
175 3	365.080,723 577.092,529	175 4	365.072,858 577.108,178	17.51 4
175 6	365.049,836 577.164,531	175 7	365.039,375 577.168,799	11.29 8
175 9	365.018,947 577.168,266	176 0	364.996,094 577.163,299	23.38 7
176 2	364.956,092 577.176,427	176 3	364.915,183 577.191,879	43.73
176 5	364.838,183 577.186,247	176 6	364.825,113 577.188,806	13.31 8
176 8	364.773,707 577.190,571	176 9	364.772,859 577.188,064	2.647
177 1	364.771,402 577.177,762	177 2	364.772,003 577.173,482	4.322
177 4	364.776,191 577.164,733	177 5	364.777,229 577.163,04	1.986
177 7	364.777,785 577.159,179	177 8	364.776,772 577.155,629	3.692
178 0	364.774,369 577.148,53	178 1	364.774,111 577.145,681	2.861
178 3	364.776,157 577.137,824	178 4	364.778,732 577.131,769	6.58
178 6	364.780,184 577.122,314	178 7	364.780,284 577.117,054	5.261
178 9	364.782,913 577.107,711	179 0	364.786,218 577.100,222	8.186
179 2	364.791,0 577.090,578	179 3	364.793,804 577.082,788	8.279
179 5	364.795,707 577.072,995	179 6	364.796,984 577.062,174	10.89 6
179 8	364.798,89 577.049,355	179 9	364.800,913 577.042,521	7.127
180 1	364.801,517 577.035,664	180 2	364.803,493 577.030,895	5.162
180 4	364.808,05 577.018,534	180 5	364.807,612 577.008,146	10.39 7
180 7	364.805,953 576.994,037	180 8	364.806,253 576.982,69	11.35 1
181 0	364.809,032 576.961,049	181 1	364.810,385 576.948,776	12.34 7
181 3	364.813,515 576.932,153	181 4	364.814,991 576.922,55	9.716
181 6	364.817,069 576.912,857	181 7	364.819,223 576.907,547	5.73

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
172 1	365.338,841 576.456,006	172 2	365.340,516 576.485,064	29.10 6
172 4	365.327,999 576.496,798	172 5	365.326,212 576.502,752	6.216
172 7	365.313,119 576.559,583	172 8	365.308,181 576.578,523	19.57 3
173 0	365.301,439 576.604,335	173 1	365.314,012 576.615,995	17.14 7
173 3	365.325,822 576.646,188	173 4	365.365,865 576.677,046	50.55 4
173 6	365.379,887 576.678,766	173 7	365.393,106 576.692,587	19.12 5
173 9	365.409,509 576.712,826	174 0	365.412,638 576.713,878	3.301
174 2	365.433,033 576.731,529	174 3	365.434,841 576.742,547	11.16 5
174 5	365.345,241 576.858,625	174 6	365.304,553 576.892,087	52.68
174 8	365.205,714 576.969,482	174 9	365.164,727 577.010,23	57.79 6
175 1	365.085,857 577.086,658	175 2	365.085,151 577.087,465	1.072
175 4	365.072,858 577.108,178	175 5	365.064,491 577.141,877	34.72 2
175 7	365.039,375 577.168,799	175 8	365.025,396 577.168,434	13.98 4
176 0	364.996,094 577.163,299	176 1	364.979,521 577.165,372	16.70 2
176 3	364.915,183 577.191,879	176 4	364.861,44 577.188,855	53.82 8
176 6	364.825,113 577.188,806	176 7	364.787,838 577.196,102	37.98 2
176 9	364.772,859 577.188,064	177 0	364.771,509 577.184,076	4.21
177 2	364.772,003 577.173,482	177 3	364.773,763 577.168,503	5.281
177 5	364.777,229 577.163,04	177 6	364.777,671 577.161,298	1.797
177 8	364.776,772 577.155,629	177 9	364.775,084 577.152,137	3.879
178 1	364.774,111 577.145,681	178 2	364.774,526 577.142,218	3.488
178 4	364.778,732 577.131,769	178 5	364.779,848 577.128,22	3.72
178 7	364.780,284 577.117,054	178 8	364.782,037 577.110,391	6.89
179 0	364.786,218 577.100,222	179 1	364.788,121 577.096,84	3.881
179 3	364.793,804 577.082,788	179 4	364.795,33 577.076,192	6.77
179 6	364.796,984 577.062,174	179 7	364.797,584 577.055,06	7.139
179 9	364.800,913 577.042,521	180 0	364.801,215 577.039,092	3.442
180 2	364.803,493 577.030,895	180 3	364.807,217 577.021,909	9.727
180 5	364.807,612 577.008,146	180 6	364.806,341 577.000,299	7.949
180 8	364.806,253 576.982,69	180 9	364.807,105 576.971,068	11.65 3
181 1	364.810,385 576.948,776	181 2	364.811,012 576.941,542	7.261
181 4	364.814,991 576.922,55	181 5	364.815,793 576.917,34	5.271
181 7	364.819,223 576.907,547	181 8	364.819,648 576.904,115	3.458

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
172 2	365.340,516 576.485,064	172 3	365.336,62 576.492,469	8.367
172 5	365.326,212 576.502,752	172 6	365.325,861 576.512,57	9.824
172 8	365.308,181 576.578,523	172 9	365.301,34 576.591,417	14.59 6
173 1	365.314,012 576.615,995	173 2	365.323,383 576.632,521	18.99 8
173 4	365.365,865 576.677,046	173 5	365.369,013 576.677,432	3.172
173 7	365.393,106 576.692,587	173 8	365.398,598 576.709,156	17.45 5
174 0	365.412,638 576.713,878	174 1	365.426,424 576.720,69	15.37 7
174 3	365.434,841 576.742,547	174 4	365.384,813 576.783,113	64.40 8
174 6	365.304,553 576.892,087	174 7	365.252,033 576.920,856	59.88 3
174 9	365.164,727 577.010,23	175 0	365.130,487 577.035,59	42.60 9
175 2	365.085,151 577.087,465	175 3	365.080,723 577.092,529	6.727
175 5	365.064,491 577.141,877	175 6	365.049,836 577.164,531	26.98 1
175 8	365.025,396 577.168,434	175 9	365.018,947 577.168,266	6.451
176 1	364.979,521 577.165,372	176 2	364.956,092 577.176,427	25.90 6
176 4	364.861,44 577.188,855	176 5	364.838,183 577.186,247	23.40 3
176 7	364.787,838 577.196,102	176 8	364.773,707 577.190,571	15.17 5
177 0	364.771,509 577.184,076	177 1	364.771,402 577.177,762	6.315
177 3	364.773,763 577.168,503	177 4	364.776,191 577.164,733	4.484
177 6	364.777,671 577.161,298	177 7	364.777,785 577.159,179	2.122
177 9	364.775,084 577.152,137	178 0	364.774,369 577.148,53	3.677
178 2	364.774,526 577.142,218	178 3	364.776,157 577.137,824	4.687
178 5	364.779,848 577.128,22	178 6	364.780,184 577.122,314	5.916
178 8	364.782,037 577.110,391	178 9	364.782,913 577.107,711	2.82
179 1	364.788,121 577.096,84	179 2	364.791,0 577.090,578	6.892
179 4	364.795,33 577.076,192	179 5	364.795,707 577.072,995	3.219
179 7	364.797,584 577.055,06	179 8	364.798,89 577.049,355	5.853
180 0	364.801,215 577.039,092	180 1	364.801,517 577.035,664	3.441
180 3	364.807,217 577.021,909	180 4	364.808,05 577.018,534	3.476
180 6	364.806,341 577.000,299	180 7	364.805,953 576.994,037	6.274
180 9	364.807,105 576.971,068	181 0	364.809,032 576.961,049	10.20 3
181 2	364.811,012 576.941,542	181 3	364.813,515 576.932,153	9.717
181 5	364.815,793 576.917,34	181 6	364.817,069 576.912,857	4.661
181 8	364.819,648 576.904,115	181 9	364.819,423 576.897,502	6.617

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
181 9	364.819,423 576.897,502	182 0	364.819,573 576.894,572	2.934	182 0	364.819,573 576.894,572	182 1	364.820,174 576.892,944	1.735	182 1	364.820,174 576.892,944	182 2	364.823,955 576.888,084	6.158
182 2	364.823,955 576.888,084	182 3	364.830,164 576.880,996	9.423	182 3	364.830,164 576.880,996	182 4	364.836,623 576.874,533	9.137	182 4	364.836,623 576.874,533	182 5	364.840,003 576.870,2	5.495
182 5	364.840,003 576.870,2	182 6	364.841,58 576.866,718	3.822	182 6	364.841,58 576.866,718	182 7	364.842,181 576.862,485	4.275	182 7	364.842,181 576.862,485	182 8	364.841,806 576.855,522	6.973
182 8	364.841,806 576.855,522	182 9	364.841,13 576.849,561	5.999	182 9	364.841,13 576.849,561	183 0	364.841,18 576.847,407	2.155	183 0	364.841,18 576.847,407	183 1	364.842,807 576.844,175	3.618
183 1	364.842,807 576.844,175	183 2	364.845,611 576.839,992	5.036	183 2	364.845,611 576.839,992	183 3	364.848,015 576.837,638	3.365	183 3	364.848,015 576.837,638	183 4	364.852,556 576.832,349	6.971
183 4	364.852,556 576.832,349	183 5	364.854,95 576.828,658	4.399	183 5	364.854,95 576.828,658	183 6	364.855,901 576.824,362	4.4	183 6	364.855,901 576.824,362	183 7	364.856,502 576.820,004	4.399
183 7	364.856,502 576.820,004	183 8	364.855,851 576.813,492	6.544	183 8	364.855,851 576.813,492	183 9	364.851,969 576.793,204	20.65 6	183 9	364.851,969 576.793,204	184 0	364.850,663 576.785,857	7.462
184 0	364.850,663 576.785,857	184 1	364.849,591 576.779,816	6.135	184 1	364.849,591 576.779,816	184 2	364.848,417 576.774,678	5.27	184 2	364.848,417 576.774,678	184 3	364.847,273 576.770,227	4.596
184 3	364.847,273 576.770,227	184 4	364.846,615 576.767,121	3.175	184 4	364.846,615 576.767,121	184 5	364.845,928 576.762,154	5.014	184 5	364.845,928 576.762,154	184 6	364.846,014 576.756,958	5.197
184 6	364.846,014 576.756,958	184 7	364.845,942 576.754,253	2.706	184 7	364.845,942 576.754,253	184 8	364.846,743 576.751,448	2.917	184 8	364.846,743 576.751,448	184 9	364.847,058 576.749,072	2.397
184 9	364.847,058 576.749,072	185 0	364.846,357 576.746,953	2.232	185 0	364.846,357 576.746,953	185 1	364.844,064 576.742,241	5.24	185 1	364.844,064 576.742,241	185 2	364.839,717 576.734,154	9.181
185 2	364.839,717 576.734,154	185 3	364.833,657 576.722,88	12.79 9	185 3	364.833,657 576.722,88	185 4	364.830,152 576.715,594	8.085	185 4	364.830,152 576.715,594	185 5	364.827,82 576.708,853	7.133
185 5	364.827,82 576.708,853	185 6	364.826,49 576.703,428	5.586	185 6	364.826,49 576.703,428	185 7	364.824,515 576.696,587	7.12	185 7	364.824,515 576.696,587	185 8	364.821,11 576.687,154	10.02 9
185 8	364.821,11 576.687,154	185 9	364.818,501 576.680,257	7.374	185 9	364.818,501 576.680,257	186 0	364.816,232 576.674,636	6.062	186 0	364.816,232 576.674,636	186 1	364.813,623 576.668,174	6.969
186 1	364.813,623 576.668,174	186 2	364.811,11 576.661,949	6.713	186 2	364.811,11 576.661,949	186 3	364.808,435 576.655,322	7.147	186 3	364.808,435 576.655,322	186 4	364.804,457 576.646,548	9.634
186 4	364.804,457 576.646,548	186 5	364.801,7 576.641,231	5.989	186 5	364.801,7 576.641,231	186 6	364.799,082 576.636,722	5.214	186 6	364.799,082 576.636,722	186 7	364.797,121 576.631,24	5.822
186 7	364.797,121 576.631,24	186 8	364.796,091 576.627,032	4.332	186 8	364.796,091 576.627,032	186 9	364.795,977 576.623,983	3.051	186 9	364.795,977 576.623,983	187 0	364.796,688 576.620,615	3.442
187 0	364.796,688 576.620,615	187 1	364.798,431 576.617,052	3.966	187 1	364.798,431 576.617,052	187 2	364.804,164 576.605,33	13.04 9	187 2	364.804,164 576.605,33	187 3	364.810,874 576.593,833	13.31 2
187 3	364.810,874 576.593,833	187 4	364.816,582 576.583,162	12.10 2	187 4	364.816,582 576.583,162	187 5	364.821,815 576.571,54	12.74 6	187 5	364.821,815 576.571,54	187 6	364.827,248 576.560,369	12.42 2
187 6	364.827,248 576.560,369	187 7	364.832,681 576.549,197	12.42 3	187 7	364.832,681 576.549,197	187 8	364.835,235 576.544,739	5.138	187 8	364.835,235 576.544,739	187 9	364.840,668 576.537,274	9.233
187 9	364.840,668 576.537,274	188 0	364.844,248 576.529,61	8.459	188 0	364.844,248 576.529,61	188 1	364.845,975 576.524,775	5.134	188 1	364.845,975 576.524,775	188 2	364.846,326 576.516,76	8.023
188 2	364.846,326 576.516,76	188 3	364.846,226 576.504,687	12.07 3	188 3	364.846,226 576.504,687	188 4	364.845,374 576.495,294	9.432	188 4	364.845,374 576.495,294	188 5	364.844,323 576.487,404	7.96
188 5	364.844,323 576.487,404	188 6	364.844,047 576.481,918	5.493	188 6	364.844,047 576.481,918	188 7	364.844,598 576.475,656	6.286	188 7	364.844,598 576.475,656	188 8	364.844,824 576.468,593	7.067
188 8	364.844,824 576.468,593	188 9	364.843,647 576.460,402	8.275	188 9	364.843,647 576.460,402	189 0	364.841,605 576.453,288	7.401	189 0	364.841,605 576.453,288	189 1	364.839,445 576.448,021	5.693
189 1	364.839,445 576.448,021	189 2	364.836,236 576.443,319	5.693	189 2	364.836,236 576.443,319	189 3	364.832,339 576.439,17	5.692	189 3	364.832,339 576.439,17	189 4	364.825,911 576.430,822	10.53 6
189 4	364.825,911 576.430,822	189 5	364.821,254 576.424,773	7.634	189 5	364.821,254 576.424,773	189 6	364.818,263 576.420,889	4.902	189 6	364.818,263 576.420,889	189 7	364.816,001 576.416,539	4.903
189 7	364.816,001 576.416,539	189 8	364.814,519 576.411,866	4.902	189 8	364.814,519 576.411,866	189 9	364.811,725 576.403,061	9.238	189 9	364.811,725 576.403,061	190 0	364.808,527 576.392,979	10.57 7
190 0	364.808,527 576.392,979	190 1	364.805,082 576.385,322	8.396	190 1	364.805,082 576.385,322	190 2	364.801,341 576.375,577	10.43 8	190 2	364.801,341 576.375,577	190 3	364.798,334 576.367,744	8.39
190 3	364.798,334 576.367,744	190 4	364.796,265 576.360,285	7.741	190 4	364.796,265 576.360,285	190 5	364.794,32 576.353,274	7.276	190 5	364.794,32 576.353,274	190 6	364.791,525 576.346,556	7.276
190 6	364.791,525 576.346,556	190 7	364.788,729 576.339,839	7.276	190 7	364.788,729 576.339,839	190 8	364.785,743 576.332,664	7.772	190 8	364.785,743 576.332,664	190 9	364.782,438 576.324,722	8.602
190 9	364.782,438 576.324,722	191 0	364.782,438 576.321,429	3.293	191 0	364.782,438 576.321,429	191 1	364.782,438 576.311,041	10.38 8	191 1	364.782,438 576.311,041	191 2	364.779,725 576.296,875	14.42 3
191 2	364.779,725 576.296,875	191 3	364.778,126 576.288,532	8.495	191 3	364.778,126 576.288,532	191 4	364.778,126 576.285,766	2.766	191 4	364.778,126 576.285,766	191 5	364.783,589 576.285,766	5.463
191 5	364.783,589 576.285,766	191 6	364.789,675 576.283,817	6.39	191 6	364.789,675 576.283,817	191 7	364.766,434 576.219,836	68.07 1	191 7	364.766,434 576.219,836	191 8	364.761,982 576.207,582	13.03 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
191 8	364.761,982 576.207,582	191 9	364.788,872 576.190,472	31.87 2
192 1	364.799,028 576.201,789	192 2	364.802,633 576.214,752	13.45 5
192 4	364.809,12 576.233,115	192 5	364.814,526 576.243,558	11.75 9
192 7	364.815,248 576.271,643	192 8	364.815,608 576.282,446	10.80 9
193 0	364.842,281 576.288,927	193 1	364.854,896 576.293,248	13.33 5
193 3	364.890,939 576.301,889	193 4	364.904,636 576.299,369	13.92 7
193 6	364.929,695 576.295,775	193 7	364.936,039 576.310,301	15.85 1
193 9	364.939,171 576.341,44	194 0	364.927,91 576.351,085	14.82 7
194 2	364.923,156 576.372,519	194 3	364.921,562 576.383,399	10.99 6
194 5	364.913,713 576.406,935	194 6	364.913,713 576.414,562	7.627
194 8	364.913,233 576.431,422	194 9	364.911,763 576.439,868	8.573
195 1	364.918,099 576.453,84	195 2	364.927,547 576.458,102	10.36 5
195 4	364.932,232 576.463,366	195 5	364.932,232 576.470,05	6.684
195 7	364.927,429 576.484,627	195 8	364.928,845 576.493,502	8.987
196 0	364.936,055 576.534,186	196 1	364.946,071 576.538,054	10.73 7
196 3	364.962,125 576.546,965	196 4	364.962,125 576.556,149	9.184
196 6	364.957,246 576.578,546	196 7	364.962,61 576.593,784	16.15 5
196 9	364.977,733 576.610,999	197 0	364.983,081 576.614,72	6.515
197 2	364.997,009 576.621,53	197 3	365.009,013 576.621,53	12.00 4
197 5	365.028,127 576.625,6	197 6	365.028,127 576.630,56	4.96
197 8	365.024,423 576.640,849	197 9	365.030,055 576.642,995	6.027
198 1	365.037,76 576.638,628	198 2	365.039,464 576.629,746	9.044
198 4	365.048,282 576.616,046	198 5	365.055,987 576.612,559	8.457
198 7	365.074,72 576.617,202	198 8	365.083,802 576.621,548	10.06 8
199 0	365.120,436 576.610,046	199 1	365.141,369 576.607,431	21.09 6
199 3	365.164,921 576.616,843	199 4	365.171,201 576.624,685	10.04 7
199 6	365.194,751 576.615,274	199 7	365.198,415 576.601,158	14.58 4
199 9	365.195,798 576.572,403	200 0	365.195,798 576.554,627	17.77 6
200 2	365.201,031 576.539,466	200 3	365.215,685 576.524,827	20.71 3
200 5	365.221,441 576.490,321	200 6	365.213,593 576.475,572	16.70 7
200 8	365.202,227 576.460,631	200 9	365.187,272 576.460,034	14.96 7
201 1	365.156,762 576.462,424	201 2	365.149,508 576.459,706	7.746
201 4	365.104,118 576.442,703	201 5	365.075,403 576.427,762	32.37

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
191 9	364.788,872 576.190,472	192 0	364.800,04 576.196,231	12.56 5
192 2	364.802,633 576.214,752	192 3	364.804,074 576.222,673	8.051
192 5	364.814,526 576.243,558	192 6	364.815,248 576.250,759	7.237
192 8	364.815,608 576.282,446	192 9	364.823,538 576.290,007	10.95 7
193 1	364.854,896 576.293,248	193 2	364.873,278 576.296,848	18.73 1
193 4	364.904,636 576.299,369	193 5	364.927,683 576.296,114	23.27 6
193 7	364.936,039 576.310,301	193 8	364.945,278 576.338,875	30.03 1
194 0	364.927,91 576.351,085	194 1	364.923,156 576.362,475	12.34 2
194 3	364.921,562 576.383,399	194 4	364.918,614 576.392,239	9.319
194 6	364.913,713 576.414,562	194 7	364.915,118 576.420,591	6.191
194 9	364.911,763 576.439,868	195 0	364.914,553 576.449,272	9.809
195 2	364.927,547 576.458,102	195 3	364.931,184 576.459,742	3.99
195 5	364.932,232 576.470,05	195 6	364.929,647 576.477,895	8.26
195 8	364.928,845 576.493,502	195 9	364.928,845 576.520,847	27.34 5
196 1	364.946,071 576.538,054	196 2	364.955,747 576.540,311	9.936
196 4	364.962,125 576.556,149	196 5	364.957,246 576.569,081	13.82 2
196 7	364.962,61 576.593,784	196 8	364.967,711 576.601,922	9.605
197 0	364.983,081 576.614,72	197 1	364.989,43 576.619,138	7.735
197 3	365.009,013 576.621,53	197 4	365.021,828 576.622,344	12.84 1
197 6	365.028,127 576.630,56	197 7	365.026,869 576.635,815	5.403
197 9	365.030,055 576.642,995	198 0	365.034,868 576.642,108	4.894
198 2	365.039,464 576.629,746	198 3	365.044,132 576.619,605	11.16 4
198 5	365.055,987 576.612,559	198 6	365.067,046 576.612,559	11.05 9
198 8	365.083,802 576.621,548	198 9	365.096,886 576.619,979	13.17 8
199 1	365.141,369 576.607,431	199 2	365.151,836 576.611,614	11.27 2
199 4	365.171,201 576.624,685	199 5	365.186,901 576.627,821	16.01
199 7	365.198,415 576.601,158	199 8	365.195,798 576.590,702	10.77 9
200 0	365.195,798 576.554,627	200 1	365.196,368 576.552,975	1.748
200 3	365.215,685 576.524,827	200 4	365.220,918 576.505,482	20.04
200 6	365.213,593 576.475,572	200 7	365.209,813 576.470,532	6.3
200 9	365.187,272 576.460,034	201 0	365.172,315 576.468,4	17.13 8
201 2	365.149,508 576.459,706	201 3	365.132,834 576.453,46	17.80 5
201 5	365.075,403 576.427,762	201 6	365.071,003 576.423,078	6.426

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
192 0	364.800,04 576.196,231	192 1	364.799,028 576.201,789	5.649
192 3	364.804,074 576.222,673	192 4	364.809,12 576.233,115	11.59 7
192 6	364.815,248 576.250,759	192 7	364.815,248 576.271,643	20.88 4
192 9	364.823,538 576.290,007	193 0	364.842,281 576.288,927	18.77 4
193 2	364.873,278 576.296,848	193 3	364.890,939 576.301,889	18.36 6
193 5	364.927,683 576.296,114	193 6	364.929,695 576.295,775	2.04
193 8	364.945,278 576.338,875	193 9	364.939,171 576.341,44	6.624
194 1	364.923,156 576.362,475	194 2	364.923,156 576.372,519	10.04 4
194 4	364.918,614 576.392,239	194 5	364.913,713 576.406,935	15.49 2
194 7	364.915,118 576.420,591	194 8	364.913,233 576.431,422	10.99 4
195 0	364.914,553 576.449,272	195 1	364.918,099 576.453,84	5.783
195 3	364.931,184 576.459,742	195 4	364.932,232 576.463,366	3.772
195 6	364.929,647 576.477,895	195 7	364.927,429 576.484,627	7.088
195 9	364.928,845 576.520,847	196 0	364.936,055 576.534,186	15.16 3
196 2	364.955,747 576.540,311	196 3	364.962,125 576.546,965	9.217
196 5	364.957,246 576.569,081	196 6	364.957,246 576.578,546	9.465
196 8	364.967,711 576.601,922	196 9	364.977,733 576.610,999	13.52 2
197 1	364.989,43 576.619,138	197 2	364.997,009 576.621,53	7.948
197 4	365.021,828 576.622,344	197 5	365.028,127 576.625,6	7.091
197 7	365.026,869 576.635,815	197 8	365.024,423 576.640,849	5.597
198 0	365.034,868 576.642,108	198 1	365.037,76 576.638,628	4.525
198 3	365.044,132 576.619,605	198 4	365.048,282 576.616,046	5.467
198 6	365.067,046 576.612,559	198 7	365.074,72 576.617,202	8.969
198 9	365.096,886 576.619,979	199 0	365.120,436 576.610,046	25.55 9
199 2	365.151,836 576.611,614	199 3	365.164,921 576.616,843	14.09 1
199 5	365.186,901 576.627,821	199 6	365.194,751 576.615,274	14.8
199 8	365.195,798 576.590,702	199 9	365.195,798 576.572,403	18.29 9
200 1	365.196,368 576.552,975	200 2	365.201,031 576.539,466	14.29 1
200 4	365.220,918 576.505,482	200 5	365.221,441 576.490,321	15.17
200 7	365.209,813 576.470,532	200 8	365.202,227 576.460,631	12.47 3
201 0	365.172,315 576.468,4	201 1	365.156,762 576.462,424	16.66 2
201 3	365.132,834 576.453,46	201 4	365.104,118 576.442,703	30.66 5
201 6	365.071,003 576.423,078	201 7	365.056,914 576.411,527	18.21 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
201 7	365.056,914 576.411,527	201 8	365.046,066 576.389,309	24.72 5
202 0	365.039,82 576.364,356	202 1	365.044,2 576.355,756	9.651
202 3	365.061,701 576.343,307	202 4	365.071,744 576.339,987	10.57 8
202 6	365.087,296 576.336,901	202 7	365.088,627 576.334,561	2.692
202 9	365.091,502 576.326,153	203 0	365.095,764 576.324,61	4.533
203 2	365.105,615 576.331,473	203 3	365.112,006 576.334,453	7.052
203 5	365.126,839 576.330,279	203 6	365.126,839 576.325,706	4.573
203 8	365.116,493 576.314,811	203 9	365.109,345 576.311,41	7.916
204 1	365.102,059 576.303,607	204 2	365.099,646 576.296,534	7.473
204 4	365.093,776 576.284,547	204 5	365.092,241 576.279,239	5.525
204 7	365.097,351 576.258,796	204 8	365.104,152 576.258,796	6.801
205 0	365.126,516 576.264,571	205 1	365.151,829 576.282,195	30.84 4
205 3	365.190,95 576.290,625	205 4	365.200,155 576.275,299	17.87 8
205 6	365.248,48 576.244,647	205 7	365.263,155 576.209,411	38.17
205 9	365.268,536 576.176,681	206 0	365.265,601 576.167,887	9.271
206 2	365.271,469 576.149,813	206 3	365.272,937 576.140,531	9.397
206 5	365.255,822 576.127,341	206 6	365.239,195 576.118,548	18.80 9
206 8	365.217,191 576.092,657	206 9	365.203,988 576.089,238	13.63 9
207 1	365.190,784 576.104,87	207 2	365.192,74 576.114,151	9.485
207 4	365.169,756 576.135,157	207 5	365.150,686 576.131,737	19.37 4
207 7	365.125,782 576.115,697	207 8	365.105,494 576.079,844	41.19 5
208 0	365.086,378 576.019,103	208 1	365.098,398 576.007,004	17.05 5
208 3	365.103,72 575.998,627	208 4	365.101,752 575.994,582	4.498
208 6	365.090,54 575.978,62	208 7	365.083,599 575.969,291	11.62 8
208 9	365.068,707 575.950,313	209 0	365.063,454 575.950,313	5.253
209 2	365.044,469 575.951,422	209 3	365.034,618 575.946,653	10.94 5
209 5	365.021,647 575.935,903	209 6	365.011,205 575.922,493	16.99 6
209 8	365.005,93 575.913,894	209 9	365.010,291 575.911,684	4.889
210 1	365.017,296 575.906,343	210 2	365.015,328 575.901,617	5.119
210 4	365.009,983 575.892,898	210 5	365.011,816 575.888,517	4.749
210 7	365.024,226 575.881,562	210 8	365.026,723 575.879,812	3.049
211 0	365.039,232 575.875,415	211 1	365.043,636 575.875,843	4.425
211 3	365.060,47 575.885,868	211 4	365.069,858 575.888,779	9.829

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
201 8	365.046,066 576.389,309	201 9	365.039,82 576.380,178	11.06 3
202 1	365.044,2 576.355,756	202 2	365.050,144 576.344,087	13.09 6
202 4	365.071,744 576.339,987	202 5	365.078,666 576.339,136	6.974
202 7	365.088,627 576.334,561	202 8	365.089,32 576.329,239	5.367
203 0	365.095,764 576.324,61	203 1	365.099,171 576.325,78	3.602
203 3	365.112,006 576.334,453	203 4	365.120,107 576.334,453	8.101
203 6	365.126,839 576.325,706	203 7	365.123,878 576.320,863	5.676
203 9	365.109,345 576.311,41	204 0	365.105,773 576.307,585	5.234
204 2	365.099,646 576.296,534	204 3	365.097,484 576.290,195	6.698
204 5	365.092,241 576.279,239	204 6	365.092,241 576.271,078	8.161
204 8	365.104,152 576.258,796	204 9	365.108,873 576.258,44	4.734
205 1	365.151,829 576.282,195	205 2	365.179,444 576.292,924	29.62 6
205 4	365.200,155 576.275,299	205 5	365.228,498 576.259,296	32.54 9
205 7	365.263,155 576.209,411	205 8	365.276,359 576.195,243	19.36 7
206 0	365.265,601 576.167,887	206 1	365.264,624 576.159,094	8.847
206 3	365.272,937 576.140,531	206 4	365.266,09 576.133,692	9.677
206 6	365.239,195 576.118,548	206 7	365.225,991 576.107,312	17.33 8
206 9	365.203,988 576.089,238	207 0	365.191,273 576.096,565	14.67 5
207 2	365.192,74 576.114,151	207 3	365.186,383 576.128,807	15.97 5
207 5	365.150,686 576.131,737	207 6	365.135,441 576.122,309	17.92 5
207 8	365.105,494 576.079,844	207 9	365.098,181 576.063,925	17.51 8
208 1	365.098,398 576.007,004	208 2	365.102,792 576.002,131	6.562
208 4	365.101,752 575.994,582	208 5	365.094,628 575.984,44	12.39 4
208 7	365.083,599 575.969,291	208 8	365.076,045 575.955,836	15.43
209 0	365.063,454 575.950,313	209 1	365.049,384 575.952,554	14.24 7
209 3	365.034,618 575.946,653	209 4	365.024,879 575.942,236	10.69 4
209 6	365.011,205 575.922,493	209 7	365.005,93 575.916,41	8.052
209 9	365.010,291 575.911,684	210 0	365.016,001 575.908,79	6.402
210 2	365.015,328 575.901,617	210 3	365.009,983 575.896,829	7.176
210 5	365.011,816 575.888,517	210 6	365.019,227 575.885,065	8.176
210 8	365.026,723 575.879,812	210 9	365.033,15 575.875,998	7.473
211 1	365.043,636 575.875,843	211 2	365.048,168 575.878,107	5.066
211 4	365.069,858 575.888,779	211 5	365.076,009 575.892,012	6.949

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
201 9	365.039,82 576.380,178	202 0	365.039,82 576.364,356	15.82 2
202 2	365.050,144 576.344,087	202 3	365.061,701 576.343,307	11.58 3
202 5	365.078,666 576.339,136	202 6	365.087,296 576.336,901	8.915
202 8	365.089,32 576.329,239	202 9	365.091,502 576.326,153	3.779
203 1	365.099,171 576.325,78	203 2	365.105,615 576.331,473	8.599
203 4	365.120,107 576.334,453	203 5	365.126,839 576.330,279	7.921
203 7	365.123,878 576.320,863	203 8	365.116,493 576.314,811	9.548
204 0	365.105,773 576.307,585	204 1	365.102,059 576.303,607	5.442
204 3	365.097,484 576.290,195	204 4	365.093,776 576.284,547	6.756
204 6	365.092,241 576.271,078	204 7	365.097,351 576.258,796	13.30 3
204 9	365.108,873 576.258,44	205 0	365.126,516 576.264,571	18.67 8
205 2	365.179,444 576.292,924	205 3	365.190,95 576.290,625	11.73 3
205 5	365.228,498 576.259,296	205 6	365.248,48 576.244,647	24.77 6
205 8	365.276,359 576.195,243	205 9	365.268,536 576.176,681	20.14 3
206 1	365.264,624 576.159,094	206 2	365.271,469 576.149,813	11.53 2
206 4	365.266,09 576.133,692	206 5	365.255,822 576.127,341	12.07 3
206 7	365.225,991 576.107,312	206 8	365.217,191 576.092,657	17.09 4
207 0	365.191,273 576.096,565	207 1	365.190,784 576.104,87	8.319
207 3	365.186,383 576.128,807	207 4	365.169,756 576.135,157	17.79 8
207 6	365.135,441 576.122,309	207 7	365.125,782 576.115,697	11.70 5
207 9	365.098,181 576.063,925	208 0	365.086,378 576.019,103	46.35
208 2	365.102,792 576.002,131	208 3	365.103,72 575.998,627	3.625
208 5	365.094,628 575.984,44	208 6	365.090,54 575.978,62	7.112
208 8	365.076,045 575.955,836	208 9	365.068,707 575.950,313	9.184
209 1	365.049,384 575.952,554	209 2	365.044,469 575.951,422	5.044
209 4	365.024,879 575.942,236	209 5	365.021,647 575.935,903	7.11
209 7	365.005,93 575.916,41	209 8	365.005,93 575.913,894	2.516
210 0	365.016,001 575.908,79	210 1	365.017,296 575.906,343	2.769
210 3	365.009,983 575.896,829	210 4	365.009,983 575.892,898	3.931
210 6	365.019,227 575.885,065	210 7	365.024,226 575.881,562	6.104
210 9	365.033,15 575.875,998	211 0	365.039,232 575.875,415	6.11
211 2	365.048,168 575.878,107	211 3	365.060,47 575.885,868	14.54 6
211 5	365.076,009 575.892,012	211 6	365.082,807 575.898,157	9.164

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211 6	365.082,807 575.898,157	211 7	365.091,87 575.906,888	12.58 4
211 9	365.101,581 575.903,654	212 0	365.102,228 575.898,48	5.214
212 2	365.103,2 575.883,928	212 3	365.108,379 575.883,928	5.179
212 5	365.119,062 575.879,077	212 6	365.116,147 575.874,226	5.659
212 8	365.099,315 575.860,645	212 9	365.091,222 575.853,53	10.77 6
213 1	365.079,523 575.825,519	213 2	365.079,199 575.814,201	11.32 3
213 4	365.066,899 575.789,624	213 5	365.056,353 575.783,791	12.05 2
213 7	365.041,365 575.780,527	213 8	365.036,724 575.780,447	4.642
214 0	365.028,242 575.782,924	214 1	365.026,403 575.786,202	3.759
214 3	365.029,374 575.795,599	214 4	365.034,174 575.799,676	6.298
214 6	365.048,096 575.805,431	214 7	365.055,617 575.807,829	7.894
214 9	365.058,739 575.813,025	215 0	365.058,017 575.817,021	4.061
215 2	365.046,237 575.821,969	215 3	365.036,513 575.822,431	9.735
215 5	365.024,244 575.829,137	215 6	365.016,141 575.830,757	8.263
215 8	365.000,169 575.827,981	215 9	364.989,751 575.827,518	10.42 8
216 1	364.979,103 575.810,637	216 2	364.977,251 575.801,618	9.207
216 4	364.974,473 575.788,667	216 5	364.972,892 575.777,321	11.45 6
216 7	364.942,822 575.774,585	216 8	364.932,335 575.775,871	10.56 6
217 0	364.926,447 575.785,244	217 1	364.926,08 575.799,946	14.70 7
217 3	364.925,528 575.818,508	217 4	364.916,954 575.820,717	8.854
217 6	364.863,767 575.784,442	217 7	364.858,155 575.789,487	7.546
217 9	364.843,126 575.779,504	218 0	364.841,375 575.778,254	2.151
218 2	364.825,922 575.775,313	218 3	364.809,52 575.783,127	18.16 8
218 5	364.778,5 575.798,0	218 6	364.769,0 575.808,0	13.79 3
218 8	364.755,5 575.849,0	218 9	364.751,5 575.874,5	25.81 2
219 1	364.732,125 575.893,002	219 2	364.727,109 575.901,535	9.898
219 4	364.720,61 575.913,408	219 5	364.719,125 575.918,974	5.761
219 7	364.746,78 575.929,479	219 8	364.755,108 575.931,119	8.488
220 0	364.770,354 575.934,634	220 1	364.782,55 575.936,04	12.27 7
220 3	364.799,972 575.937,665	220 4	364.801,521 575.919,937	17.79 6
220 6	364.806,373 575.909,828	220 7	364.818,859 575.918,476	15.18 8
220 9	364.875,197 575.919,182	221 0	364.894,639 575.893,947	31.85 6
221 2	364.946,961 575.887,715	221 3	364.940,977 575.903,336	16.72 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211 7	365.091,87 575.906,888	211 8	365.098,345 575.907,211	6.483
212 0	365.102,228 575.898,48	212 1	365.098,992 575.889,749	9.311
212 3	365.108,379 575.883,928	212 4	365.117,766 575.884,898	9.437
212 6	365.116,147 575.874,226	212 7	365.109,35 575.864,202	12.11 1
212 9	365.091,222 575.853,53	213 0	365.084,055 575.838,131	16.98 5
213 2	365.079,199 575.814,201	213 3	365.073,697 575.800,296	14.95 4
213 5	365.056,353 575.783,791	213 6	365.046,806 575.781,645	9.785
213 8	365.036,724 575.780,447	213 9	365.031,443 575.781,405	5.367
214 1	365.026,403 575.786,202	214 2	365.026,323 575.790,758	4.557
214 4	365.034,174 575.799,676	214 5	365.040,734 575.801,994	6.957
214 7	365.055,617 575.807,829	214 8	365.058,179 575.810,706	3.852
215 0	365.058,017 575.817,021	215 1	365.055,264 575.820,35	4.32
215 3	365.036,513 575.822,431	215 4	365.027,716 575.823,818	8.906
215 6	365.016,141 575.830,757	215 7	365.009,196 575.830,757	6.945
215 9	364.989,751 575.827,518	216 0	364.982,575 575.818,037	11.89 1
216 2	364.977,251 575.801,618	216 3	364.975,399 575.795,605	6.292
216 5	364.972,892 575.777,321	216 6	364.953,306 575.775,687	19.65 4
216 8	364.932,335 575.775,871	216 9	364.927,919 575.778,812	5.306
217 1	364.926,08 575.799,946	217 2	364.926,264 575.811,341	11.39 6
217 4	364.916,954 575.820,717	217 5	364.902,813 575.805,745	20.59 4
217 7	364.858,155 575.789,487	217 8	364.852,964 575.786,524	5.977
218 0	364.841,375 575.778,254	218 1	364.833,096 575.774,946	8.915
218 3	364.809,52 575.783,127	218 4	364.786,121 575.789,064	24.14
218 6	364.769,0 575.808,0	218 7	364.762,5 575.830,5	23.42
218 9	364.751,5 575.874,5	219 0	364.735,466 575.886,323	19.92 2
219 2	364.727,109 575.901,535	219 3	364.723,025 575.906,544	6.463
219 5	364.719,125 575.918,974	219 6	364.719,496 575.923,797	4.837
219 8	364.755,108 575.931,119	219 9	364.762,262 575.932,525	7.291
220 1	364.782,55 575.936,04	220 2	364.793,624 575.938,147	11.27 3
220 4	364.801,521 575.919,937	220 5	364.801,702 575.908,855	11.08 3
220 7	364.818,859 575.918,476	220 8	364.859,625 575.946,71	49.58 9
221 0	364.894,639 575.893,947	221 1	364.917,14 575.866,606	35.40 9
221 3	364.940,977 575.903,336	221 4	364.940,977 575.916,703	13.36 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211 8	365.098,345 575.907,211	211 9	365.101,581 575.903,654	4.809
212 1	365.098,992 575.889,749	212 2	365.103,2 575.883,928	7.183
212 4	365.117,766 575.884,898	212 5	365.119,062 575.879,077	5.964
212 7	365.109,35 575.864,202	212 8	365.099,315 575.860,645	10.64 7
213 0	365.084,055 575.838,131	213 1	365.079,523 575.825,519	13.40 2
213 3	365.073,697 575.800,296	213 4	365.066,899 575.789,624	12.65 3
213 6	365.046,806 575.781,645	213 7	365.041,365 575.780,527	5.555
213 9	365.031,443 575.781,405	214 0	365.028,242 575.782,924	3.543
214 2	365.026,323 575.790,758	214 3	365.029,374 575.795,599	5.722
214 5	365.040,734 575.801,994	214 6	365.048,096 575.805,431	8.125
214 8	365.058,179 575.810,706	214 9	365.058,739 575.813,025	2.386
215 1	365.055,264 575.820,35	215 2	365.046,237 575.821,969	9.171
215 4	365.027,716 575.823,818	215 5	365.024,244 575.829,137	6.352
215 7	365.009,196 575.830,757	215 8	365.000,169 575.827,981	9.444
216 0	364.982,575 575.818,037	216 1	364.979,103 575.810,637	8.174
216 3	364.975,399 575.795,605	216 4	364.974,473 575.788,667	7.0
216 6	364.953,306 575.775,687	216 7	364.942,822 575.774,585	10.54 2
216 9	364.927,919 575.778,812	217 0	364.926,447 575.785,244	6.598
217 2	364.926,264 575.811,341	217 3	364.925,528 575.818,508	7.205
217 5	364.902,813 575.805,745	217 6	364.863,767 575.784,442	44.47 9
217 8	364.852,964 575.786,524	217 9	364.843,126 575.779,504	12.08 6
218 1	364.833,096 575.774,946	218 2	364.825,922 575.775,313	7.183
218 4	364.786,121 575.789,064	218 5	364.778,5 575.798,0	11.74 4
218 7	364.762,5 575.830,5	218 8	364.755,5 575.849,0	19.78
219 0	364.735,466 575.886,323	219 1	364.732,125 575.893,002	7.468
219 3	364.723,025 575.906,544	219 4	364.720,61 575.913,408	7.276
219 6	364.719,496 575.923,797	219 7	364.746,78 575.929,479	27.86 9
219 9	364.762,262 575.932,525	220 0	364.770,354 575.934,634	8.362
220 2	364.793,624 575.938,147	220 3	364.799,972 575.937,665	6.366
220 5	364.801,702 575.908,855	220 6	364.806,373 575.909,828	4.771
220 8	364.859,625 575.946,71	220 9	364.875,197 575.919,182	31.62 7
221 1	364.917,14 575.866,606	221 2	364.946,961 575.887,715	36.53 6
221 4	364.940,977 575.916,703	221 5	364.938,154 575.922,221	6.198

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
221 5	364.938,154 575.922,221	221 6	364.938,154 575.928,353	6.132
221 8	364.920,991 575.937,957	221 9	364.916,082 575.943,475	7.386
222 1	364.911,981 575.950,583	222 2	364.913,91 575.953,334	3.36
222 4	364.918,914 575.958,297	222 5	364.918,914 575.960,677	2.38
222 7	364.907,099 575.972,6	222 8	364.904,59 575.976,932	5.006
223 0	364.910,225 575.978,819	223 1	364.911,81 575.980,245	2.132
223 3	364.906,627 575.983,043	223 4	364.901,441 575.983,043	5.186
223 6	364.884,558 575.977,559	223 7	364.872,479 575.985,431	14.41 8
223 9	364.851,7 576.007,436	224 0	364.839,363 576.014,445	14.18 9
224 2	364.821,807 576.029,684	224 3	364.818,599 576.036,557	7.585
224 5	364.817,222 576.061,376	224 6	364.813,787 576.076,36	15.37 3
224 8	364.811,829 576.106,477	224 9	364.813,396 576.111,632	5.388
225 1	364.817,247 576.124,903	225 2	364.818,192 576.131,747	6.909
225 4	364.814,817 576.149,061	225 5	364.804,725 576.153,022	10.84 1
225 7	364.783,461 576.162,744	225 8	364.784,902 576.170,665	8.051
226 0	364.788,867 576.190,469	226 1	364.761,98 576.207,577	31.86 8
226 3	364.731,972 576.232,742	226 4	364.733,522 576.241,56	8.953
226 6	364.727,981 576.239,768	226 7	364.723,525 576.236,687	5.417
226 9	364.714,236 576.228,371	227 0	364.708,21 576.220,967	9.546
227 2	364.699,565 576.209,66	227 3	364.696,56 576.204,375	6.08
227 5	364.691,678 576.192,828	227 6	364.689,971 576.189,522	3.721
227 8	364.684,443 576.183,159	227 9	364.682,44 576.177,599	5.91
228 1	364.678,984 576.162,67	228 2	364.677,8 576.158,047	4.772
228 4	364.673,818 576.148,478	228 5	364.672,725 576.144,235	4.382
228 7	364.666,516 576.133,289	228 8	364.658,279 576.122,462	13.60 4
229 0	364.643,733 576.100,194	229 1	364.639,088 576.090,682	10.58 6
229 3	364.627,258 576.064,601	229 4	364.624,801 576.059,418	5.736
229 6	364.619,328 576.045,709	229 7	364.616,042 576.036,416	9.857
229 9	364.609,932 576.019,573	230 0	364.604,596 576.009,957	10.99 7
230 2	364.593,521 575.990,96	230 3	364.590,333 575.981,71	9.784
230 5	364.589,903 575.974,494	230 6	364.589,352 575.965,235	9.275
230 8	364.602,93 575.955,379	230 9	364.629,167 575.932,893	34.55 4
231 1	364.646,262 575.910,957	231 2	364.649,217 575.902,817	8.66

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
221 6	364.938,154 575.928,353	221 7	364.925,88 575.935,22	14.06 4
221 9	364.916,082 575.943,475	222 0	364.913,474 575.947,996	5.219
222 2	364.913,91 575.953,334	222 3	364.917,663 575.956,176	4.708
222 5	364.918,914 575.960,677	222 6	364.916,013 575.965,37	5.517
222 8	364.904,59 575.976,932	222 9	364.907,169 575.978,372	2.954
223 1	364.911,81 575.980,245	223 2	364.910,374 575.982,098	2.344
223 4	364.901,441 575.983,043	223 5	364.892,999 575.979,11	9.313
223 7	364.872,479 575.985,431	223 8	364.862,621 575.995,564	14.13 7
224 0	364.839,363 576.014,445	224 1	364.825,818 576.024,292	16.74 6
224 3	364.818,599 576.036,557	224 4	364.818,599 576.050,303	13.74 6
224 6	364.813,787 576.076,36	224 7	364.812,527 576.095,415	19.09 7
224 9	364.813,396 576.111,632	225 0	364.820,351 576.117,123	8.861
225 2	364.818,192 576.131,747	225 3	364.815,179 576.138,979	7.835
225 5	364.804,725 576.153,022	225 6	364.789,226 576.155,183	15.64 9
225 8	364.784,902 576.170,665	225 9	364.785,261 576.178,947	8.29
226 1	364.761,98 576.207,577	226 2	364.748,702 576.213,218	14.42 7
226 4	364.733,522 576.241,56	226 5	364.733,741 576.242,806	1.265
226 7	364.723,525 576.236,687	226 8	364.718,292 576.232,479	6.715
227 0	364.708,21 576.220,967	227 1	364.704,372 576.215,947	6.319
227 3	364.696,56 576.204,375	227 4	364.693,631 576.197,737	7.255
227 6	364.689,971 576.189,522	227 7	364.687,773 576.186,992	3.351
227 9	364.682,44 576.177,599	228 0	364.680,512 576.170,786	7.081
228 2	364.677,8 576.158,047	228 3	364.675,955 576.153,202	5.184
228 5	364.672,725 576.144,235	228 6	364.671,874 576.140,928	3.415
228 8	364.658,279 576.122,462	228 9	364.649,385 576.109,838	15.44 2
229 1	364.639,088 576.090,682	229 2	364.633,097 576.076,913	15.01 6
229 4	364.624,801 576.059,418	229 5	364.622,343 576.054,236	5.735
229 7	364.616,042 576.036,416	229 8	364.613,006 576.025,114	11.70 3
230 0	364.604,596 576.009,957	230 1	364.599,261 576.000,341	10.99 7
230 3	364.590,333 575.981,71	230 4	364.589,935 575.975,031	6.691
230 6	364.589,352 575.965,235	230 7	364.590,494 575.964,291	1.482
230 9	364.629,167 575.932,893	231 0	364.639,382 575.917,466	18.50 2
231 2	364.649,217 575.902,817	231 3	364.655,068 575.885,162	18.59 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
221 7	364.925,88 575.935,22	221 8	364.920,991 575.937,957	5.603
222 0	364.913,474 575.947,996	222 1	364.911,981 575.950,583	2.987
222 3	364.917,663 575.956,176	222 4	364.918,914 575.958,297	2.462
222 6	364.916,013 575.965,37	222 7	364.907,099 575.972,6	11.47 7
222 9	364.907,169 575.978,372	223 0	364.910,225 575.978,819	3.089
223 2	364.910,374 575.982,098	223 3	364.906,627 575.983,043	3.864
223 5	364.892,999 575.979,11	223 6	364.884,558 575.977,559	8.582
223 8	364.862,621 575.995,564	223 9	364.851,7 576.007,436	16.13 1
224 1	364.825,818 576.024,292	224 2	364.821,807 576.029,684	6.72
224 4	364.818,599 576.050,303	224 5	364.817,222 576.061,376	11.15 8
224 7	364.812,527 576.095,415	224 8	364.811,829 576.106,477	11.08 4
225 0	364.820,351 576.117,123	225 1	364.817,247 576.124,903	8.376
225 3	364.815,179 576.138,979	225 4	364.814,817 576.149,061	10.08 8
225 6	364.789,226 576.155,183	225 7	364.783,461 576.162,744	9.508
225 9	364.785,261 576.178,947	226 0	364.788,867 576.190,469	12.07 3
226 2	364.748,702 576.213,218	226 3	364.731,972 576.232,742	25.71 1
226 5	364.733,741 576.242,806	226 6	364.727,981 576.239,768	6.512
226 8	364.718,292 576.232,479	226 9	364.714,236 576.228,371	5.773
227 1	364.704,372 576.215,947	227 2	364.699,565 576.209,66	7.914
227 4	364.693,631 576.197,737	227 5	364.691,678 576.192,828	5.283
227 7	364.687,773 576.186,992	227 8	364.684,443 576.183,159	5.077
228 0	364.680,512 576.170,786	228 1	364.678,984 576.162,67	8.259
228 3	364.675,955 576.153,202	228 4	364.673,818 576.148,478	5.185
228 6	364.671,874 576.140,928	228 7	364.666,516 576.133,289	9.331
228 9	364.649,385 576.109,838	229 0	364.643,733 576.100,194	11.17 8
229 2	364.633,097 576.076,913	229 3	364.627,258 576.064,601	13.62 6
229 5	364.622,343 576.054,236	229 6	364.619,328 576.045,709	9.044
229 8	364.613,006 576.025,114	229 9	364.609,932 576.019,573	6.337
230 1	364.599,261 576.000,341	230 2	364.593,521 575.990,96	10.99 8
230 4	364.589,935 575.975,031	230 5	364.589,903 575.974,494	0.538
230 7	364.590,494 575.964,291	230 8	364.602,93 575.955,379	15.3
231 0	364.639,382 575.917,466	231 1	364.646,262 575.910,957	9.471
231 3	364.655,068 575.885,162	231 4	364.661,515 575.865,708	20.49 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
231 4	364.661,515 575.865,708	1	364.652,277 575.862,734	9.705

**** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.**

***** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

**DATE DESPRE IMOBILUL NR. 1808**

Oficiul de Cadastru şi Publicitate Imobiliară CLUJ
Biroul de Cadastru şi Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

Nr. CF vechi:85 Somesu Cald
Nr. topografic:394/7

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		22.180	Sector cadastral:198 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1
Act Administrativ nr. 19805, din 25/10/2022 emis de PRIMĂRIA COMUNEI GILĂU (Anexa nr.1, poziția 165);		
B2	Se noteaza posesia factica asupra cotei de 1/1 teren in favoarea lui 1) NEMEŞ LUCREȚIA 2) ROȘU IOAN 3) NEMEŞ TRAIAN	A1

C. Partea III. SARCINI .

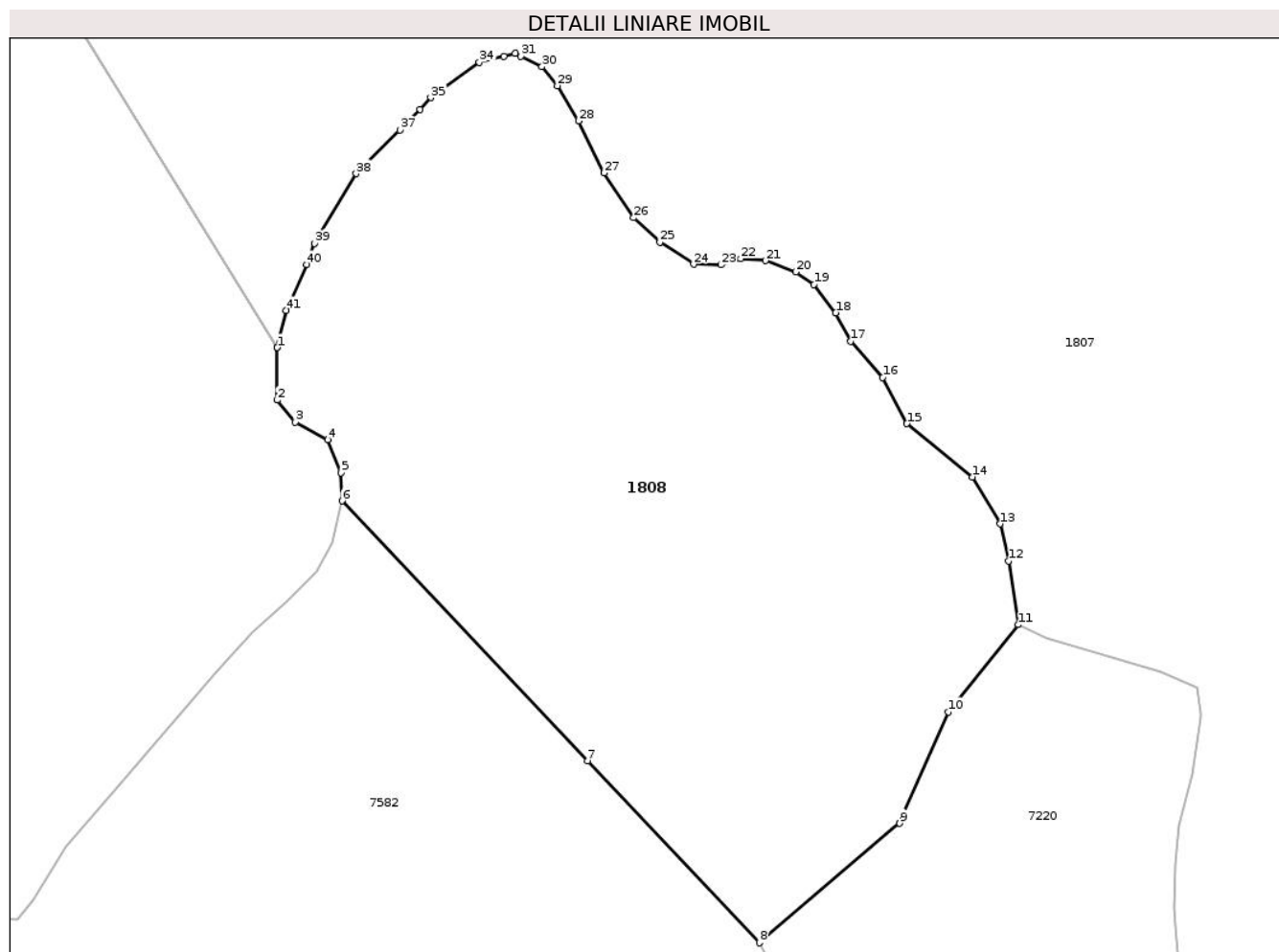
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	22.180	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	22.180	122	6508,6505,6 504,6502	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	365.963,839 576.556,028	2	365.963,839 576.542,882	13.146	2	365.963,839 576.542,882	3	365.968,396 576.537,421	7.113	3	365.968,396 576.537,421	4	365.976,505 576.533,018	9.227
4	365.976,505 576.533,018	5	365.979,854 576.524,738	8.932	5	365.979,854 576.524,738	6	365.980,03 576.517,692	7.048	6	365.980,03 576.517,692	7	366.041,492 576.452,678	89.467
7	366.041,492 576.452,678	8	366.084,533 576.407,148	62.654	8	366.084,533 576.407,148	9	366.119,676 576.437,041	46.137	9	366.119,676 576.437,041	10	366.131,809 576.464,898	30.385
10	366.131,809 576.464,898	11	366.149,296 576.486,708	27.955	11	366.149,296 576.486,708	12	366.146,875 576.502,608	16.083	12	366.146,875 576.502,608	13	366.144,8 576.511,94	9.56
13	366.144,8 576.511,94	14	366.137,883 576.523,692	13.637	14	366.137,883 576.523,692	15	366.121,435 576.536,996	21.155	15	366.121,435 576.536,996	16	366.115,391 576.548,529	13.021

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	366.115,391 576.548,529	17	366.107,422 576.557,591	12.068	17	366.107,422 576.557,591	18	366.103,662 576.564,737	8.075	18	366.103,662 576.564,737	19	366.098,198 576.571,783	8.916
19	366.098,198 576.571,783	20	366.093,615 576.574,954	5.573	20	366.093,615 576.574,954	21	366.086,036 576.577,772	8.086	21	366.086,036 576.577,772	22	366.079,866 576.578,301	6.193
22	366.079,866 576.578,301	23	366.074,931 576.576,715	5.184	23	366.074,931 576.576,715	24	366.068,057 576.576,891	6.876	24	366.068,057 576.576,891	25	366.059,596 576.582,352	10.07
25	366.059,596 576.582,352	26	366.053,074 576.588,518	8.975	26	366.053,074 576.588,518	27	366.045,627 576.599,714	13.446	27	366.045,627 576.599,714	28	366.039,282 576.612,749	14.497
28	366.039,282 576.612,749	29	366.033,994 576.621,557	10.273	29	366.033,994 576.621,557	30	366.030,115 576.626,313	6.137	30	366.030,115 576.626,313	31	366.024,828 576.628,956	5.911
31	366.024,828 576.628,956	32	366.023,391 576.629,674	1.606	32	366.023,391 576.629,674	33	366.020,597 576.628,956	2.885	33	366.020,597 576.628,956	34	366.014,428 576.627,37	6.37
34	366.014,428 576.627,37	35	366.002,265 576.618,563	15.017	35	366.002,265 576.618,563	36	365.999,622 576.615,568	3.994	36	365.999,622 576.615,568	37	365.994,517 576.610,466	7.217
37	365.994,517 576.610,466	38	365.983,581 576.599,538	15.46	38	365.983,581 576.599,538	39	365.973,181 576.582,098	20.306	39	365.973,181 576.582,098	40	365.971,242 576.576,814	5.629
40	365.971,242 576.576,814	41	365.966,131 576.565,364	12.539	41	365.966,131 576.565,364	42	365.963,851 576.556,076	9.564	42	365.963,851 576.556,076	1	365.963,839 576.556,028	0.049

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1841**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.702	Sector cadastral:198 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA GILĂU , CIF:00000000000000, PROPRIETAR NEIDENTIFICAT	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

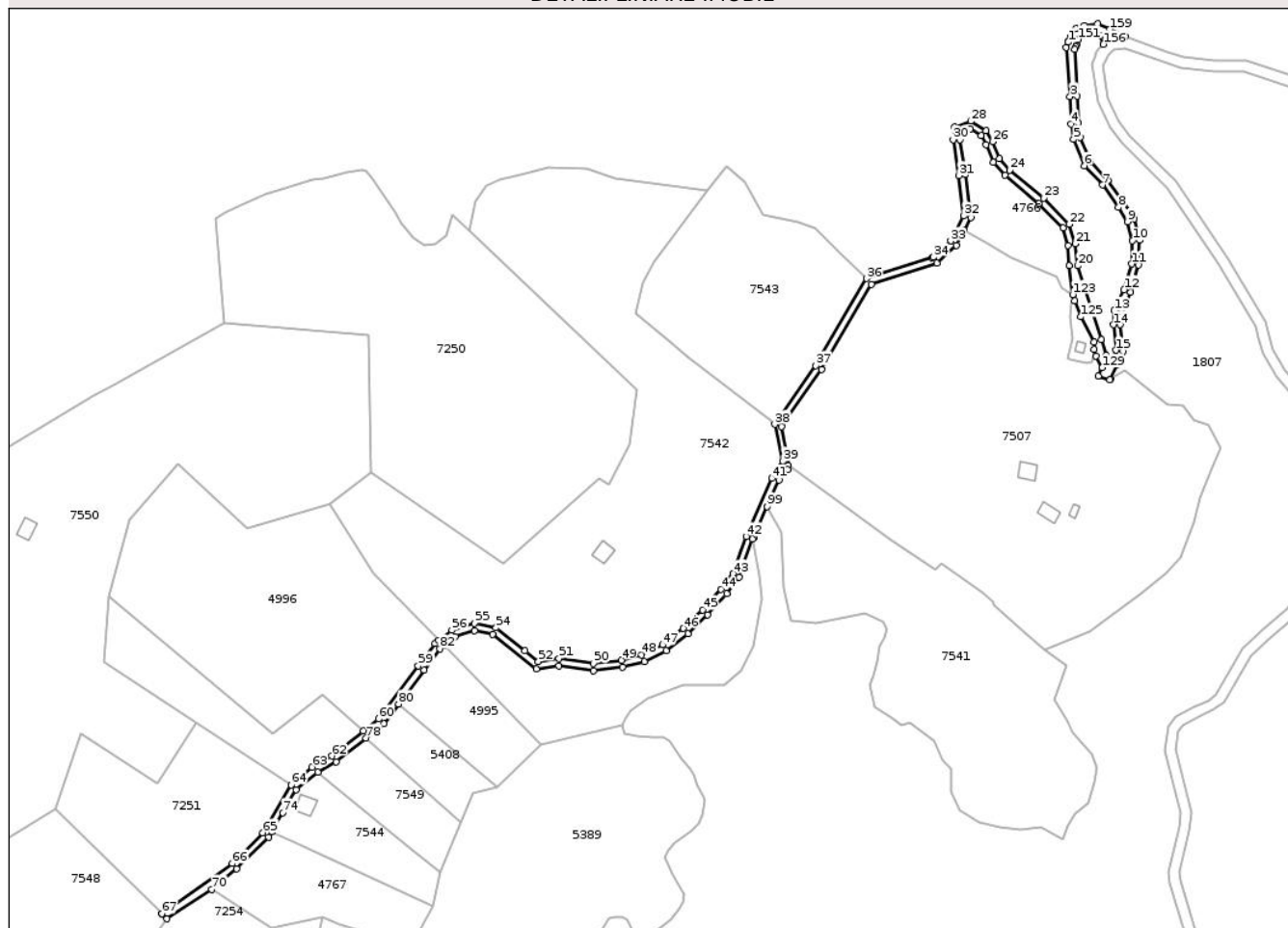
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.702	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.702	123	6553	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	366.806,247 577.387,08	2	366.805,267 577.384,186	3.055	2	366.805,267 577.384,186	3	366.807,368 577.356,65	27.616	3	366.807,368 577.356,65	4	366.807,877 577.341,456	15.203
4	366.807,877 577.341,456	5	366.809,313 577.332,756	8.818	5	366.809,313 577.332,756	6	366.815,334 577.317,863	16.064	6	366.815,334 577.317,863	7	366.825,568 577.307,12	14.837
7	366.825,568 577.307,12	8	366.834,518 577.294,575	15.41	8	366.834,518 577.294,575	9	366.839,614 577.286,533	9.521	9	366.839,614 577.286,533	10	366.842,36 577.275,9	10.982
10	366.842,36 577.275,9	11	366.841,874 577.262,891	13.018	11	366.841,874 577.262,891	12	366.837,672 577.248,541	14.953	12	366.837,672 577.248,541	13	366.832,129 577.236,753	13.026
13	366.832,129 577.236,753	14	366.831,632 577.228,918	7.851	14	366.831,632 577.228,918	15	366.832,993 577.214,627	14.356	15	366.832,993 577.214,627	16	366.831,552 577.210,798	4.091
16	366.831,552 577.210,798	17	366.829,327 577.209,999	2.364	17	366.829,327 577.209,999	18	366.827,642 577.211,67	2.373	18	366.827,642 577.211,67	19	366.824,796 577.220,638	9.409

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	366.824,796 577.220,638	20	366.811,831 577.261,917	43.26 7
22	366.806,89 577.285,136	23	366.792,606 577.299,771	20.45
25	366.767,669 577.321,991	26	366.763,915 577.331,428	10.15 6
28	366.751,843 577.342,903	29	366.742,668 577.339,746	9.703
31	366.744,85 577.312,474	32	366.747,622 577.289,797	22.84 6
34	366.730,835 577.266,752	35	366.730,199 577.266,549	0.668
37	366.664,885 577.206,025	38	366.641,905 577.173,047	40.19 5
40	366.645,468 577.149,451	41	366.640,347 577.142,77	8.418
43	366.618,444 577.089,375	44	366.611,837 577.080,676	10.92 4
46	366.590,524 577.058,77	47	366.578,96 577.049,608	14.75 4
49	366.555,97 577.040,993	50	366.540,378 577.039,173	15.69 8
52	366.509,345 577.040,247	53	366.501,833 577.046,218	9.596
55	366.473,507 577.061,761	56	366.460,931 577.057,794	13.18 7
58	366.451,314 577.050,26	59	366.442,03 577.037,894	15.46 3
61	366.411,182 577.001,254	62	366.393,707 576.987,348	22.33 3
64	366.370,725 576.971,209	65	366.354,979 576.944,294	31.18 3
67	366.298,407 576.899,034	68	366.298,411 576.899,03	0.006
70	366.326,392 576.912,695	71	366.340,401 576.924,117	18.07 5
73	366.359,927 576.944,831	74	366.366,229 576.955,604	12.48 1
76	366.385,864 576.978,222	77	366.396,104 576.984,144	11.82 9
79	366.422,755 577.005,351	80	366.431,067 577.016,498	13.90 5
82	366.454,196 577.047,437	83	366.456,432 577.049,189	2.841
85	366.473,691 577.057,624	86	366.483,874 577.055,382	10.42 7
88	366.521,027 577.037,83	89	366.540,333 577.035,14	19.49 3
91	366.568,682 577.040,307	92	366.581,086 577.046,19	13.72 8
94	366.604,246 577.066,421	95	366.614,913 577.078,113	15.82 7
97	366.629,518 577.108,802	98	366.629,898 577.109,651	0.93
100	366.644,303 577.141,818	101	366.648,967 577.147,734	7.533
103	366.648,908 577.154,981	104	366.645,841 577.171,698	16.99 6
106	366.695,992 577.251,426	107	366.732,919 577.263,219	38.76 4
109	366.747,907 577.281,611	110	366.751,742 577.289,06	8.378
112	366.745,819 577.332,583	113	366.746,333 577.336,777	4.225
115	366.757,464 577.334,845	116	366.760,291 577.329,716	5.856

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	366.811,831 577.261,917	21	366.810,229 577.274,259	12.44 6
23	366.792,606 577.299,771	24	366.773,739 577.315,485	24.55 4
26	366.763,915 577.331,428	27	366.760,448 577.337,717	7.181
29	366.742,668 577.339,746	30	366.741,782 577.332,523	7.277
32	366.747,622 577.289,797	33	366.740,419 577.275,807	15.73 5
35	366.730,199 577.266,549	36	366.693,311 577.254,769	38.72 3
38	366.641,905 577.173,047	39	366.646,311 577.152,377	21.13 4
41	366.640,347 577.142,77	42	366.625,8 577.110,286	35.59 2
44	366.611,837 577.080,676	45	366.601,379 577.069,213	15.51 7
47	366.578,96 577.049,608	48	366.567,289 577.044,073	12.91 7
50	366.540,378 577.039,173	51	366.521,028 577.041,868	19.53 7
53	366.501,833 577.046,218	54	366.485,638 577.059,089	20.68 7
56	366.460,931 577.057,794	57	366.453,62 577.052,067	9.287
59	366.442,03 577.037,894	60	366.419,859 577.008,158	37.09 2
62	366.393,707 576.987,348	63	366.382,484 576.981,058	12.86 5
65	366.354,979 576.944,294	66	366.337,809 576.927,182	24.24 1
68	366.298,411 576.899,03	69	366.301,298 576.896,183	4.055
71	366.340,401 576.924,117	72	366.358,169 576.941,827	25.08 7
74	366.366,229 576.955,604	75	366.373,737 576.968,437	14.86 8
77	366.396,104 576.984,144	78	366.412,773 576.997,408	21.30 2
80	366.431,067 577.016,498	81	366.445,233 577.035,498	23.7
83	366.456,432 577.049,189	84	366.462,826 577.054,198	8.122
86	366.483,874 577.055,382	87	366.508,198 577.036,05	31.07 1
89	366.540,333 577.035,14	90	366.556,731 577.037,055	16.50 9
92	366.581,086 577.046,19	93	366.593,159 577.055,754	15.40 2
95	366.614,913 577.078,113	96	366.622,009 577.087,455	11.73 1
98	366.629,898 577.109,651	99	366.637,697 577.127,066	19.08 2
101	366.648,967 577.147,734	102	366.649,54 577.149,983	2.321
104	366.645,841 577.171,698	105	366.668,259 577.203,871	39.21 3
107	366.732,919 577.263,219	108	366.743,663 577.273,369	14.78
110	366.751,742 577.289,06	111	366.748,813 577.313,02	24.13 8
113	366.746,333 577.336,777	114	366.751,378 577.338,513	5.335
116	366.760,291 577.329,716	117	366.764,231 577.319,813	10.65 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	366.810,229 577.274,259	22	366.806,89 577.285,136	11.37 8
24	366.773,739 577.315,485	25	366.767,669 577.321,991	8.898
27	366.760,448 577.337,717	28	366.751,843 577.342,903	10.04 7
30	366.741,782 577.332,523	31	366.744,85 577.312,474	20.28 2
33	366.740,419 577.275,807	34	366.730,835 577.266,752	13.18 5
36	366.693,311 577.254,769	37	366.664,885 577.206,025	56.42 7
39	366.646,311 577.152,377	40	366.645,468 577.149,451	3.045
42	366.625,8 577.110,286	43	366.618,444 577.089,375	22.16 7
45	366.601,379 577.069,213	46	366.590,524 577.058,77	15.06 3
48	366.567,289 577.044,073	49	366.555,97 577.040,993	11.73 1
51	366.521,028 577.041,868	52	366.509,345 577.040,247	11.79 5
54	366.485,638 577.059,089	55	366.473,507 577.061,761	12.42 2
57	366.453,62 577.052,067	58	366.451,314 577.050,26	2.93
60	366.419,859 577.008,158	61	366.411,182 577.001,254	11.08 9
63	366.382,484 576.981,058	64	366.370,725 576.971,209	15.33 9
66	366.337,809 576.927,182	67	366.298,407 576.899,034	48.42 3
69	366.301,298 576.896,183	70	366.326,392 576.912,695	30.03 9
72	366.358,169 576.941,827	73	366.359,927 576.944,831	3.481
75	366.373,737 576.968,437	76	366.385,864 576.978,222	15.58 2
78	366.412,773 576.997,408	79	366.422,755 577.005,351	12.75 7
81	366.445,233 577.035,498	82	366.454,196 577.047,437	14.92 9
84	366.462,826 577.054,198	85	366.473,691 577.057,624	11.39 2
87	366.508,198 577.036,05	88	366.521,027 577.037,83	12.95 2
90	366.556,731 577.037,055	91	366.568,682 577.040,307	12.38 6
93	366.593,159 577.055,754	94	366.604,246 577.066,421	15.38 5
96	366.622,009 577.087,455	97	366.629,518 577.108,802	22.62 9
99	366.637,697 577.127,066	100	366.644,303 577.141,818	16.16 4
102	366.649,54 577.149,983	103	366.648,908 577.154,981	5.038
105	366.668,259 577.203,871	106	366.695,992 577.251,426	55.05 1
108	366.743,663 577.273,369	109	366.747,907 577.281,611	9.27
111	366.748,813 577.313,02	112	366.745,819 577.332,583	19.79 1
114	366.751,378 577.338,513	115	366.757,464 577.334,845	7.106
117	366.764,231 577.319,813	118	366.770,985 577.312,572	9.902

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
118	366.770,985 577.312,572	119	366.789,888 577.296,829	24.6	119	366.789,888 577.296,829	120	366.803,35 577.283,036	19.27 4	120	366.803,35 577.283,036	121	366.806,306 577.273,408	10.07 2
121	366.806,306 577.273,408	122	366.806,833 577.261,846	11.57 4	122	366.806,833 577.261,846	123	366.808,83 577.245,77	16.2	123	366.808,83 577.245,77	124	366.809,881 577.242,232	3.691
124	366.809,881 577.242,232	125	366.813,31 577.233,319	9.55	125	366.813,31 577.233,319	126	366.820,792 577.219,216	15.96 5	126	366.820,792 577.219,216	127	366.820,779 577.215,027	4.189
127	366.820,779 577.215,027	128	366.821,971 577.211,464	3.757	128	366.821,971 577.211,464	129	366.825,413 577.204,815	7.487	129	366.825,413 577.204,815	130	366.823,271 577.200,2	5.088
130	366.823,271 577.200,2	131	366.829,669 577.197,934	6.787	131	366.829,669 577.197,934	132	366.829,905 577.198,546	0.656	132	366.829,905 577.198,546	133	366.834,284 577.206,702	9.257
133	366.834,284 577.206,702	134	366.836,631 577.210,634	4.579	134	366.836,631 577.210,634	135	366.837,063 577.214,084	3.477	135	366.837,063 577.214,084	136	366.835,644 577.228,981	14.96 4
136	366.835,644 577.228,981	137	366.836,072 577.235,74	6.773	137	366.836,072 577.235,74	138	366.841,424 577.247,119	12.57 5	138	366.841,424 577.247,119	139	366.845,852 577.262,244	15.76
139	366.845,852 577.262,244	140	366.846,379 577.276,334	14.1	140	366.846,379 577.276,334	141	366.843,33 577.288,142	12.19 5	141	366.843,33 577.288,142	142	366.837,838 577.296,809	10.26 1
142	366.837,838 577.296,809	143	366.828,66 577.309,674	15.80 3	143	366.828,66 577.309,674	144	366.818,757 577.320,07	14.35 8	144	366.818,757 577.320,07	145	366.813,188 577.333,844	14.85 7
145	366.813,188 577.333,844	146	366.811,866 577.341,85	8.114	146	366.811,866 577.341,85	147	366.811,361 577.356,915	15.07 3	147	366.811,361 577.356,915	148	366.810,089 577.383,088	26.20 4
148	366.810,089 577.383,088	149	366.810,599 577.384,608	1.603	149	366.810,599 577.384,608	150	366.810,923 577.385,574	1.019	150	366.810,923 577.385,574	151	366.811,988 577.388,752	3.352
151	366.811,988 577.388,752	152	366.814,736 577.391,265	3.724	152	366.814,736 577.391,265	153	366.816,921 577.392,577	2.549	153	366.816,921 577.392,577	154	366.822,146 577.393,36	5.283
154	366.822,146 577.393,36	155	366.824,758 577.390,883	3.6	155	366.824,758 577.390,883	156	366.826,041 577.385,941	5.106	156	366.826,041 577.385,941	157	366.829,425 577.388,782	4.418
157	366.829,425 577.388,782	158	366.838,371 577.390,12	9.046	158	366.838,371 577.390,12	159	366.829,609 577.394,259	9.69	159	366.829,609 577.394,259	160	366.822,756 577.397,496	7.579
160	366.822,756 577.397,496	161	366.815,542 577.396,415	7.295	161	366.815,542 577.396,415	162	366.810,504 577.394,875	5.268	162	366.810,504 577.394,875	163	366.807,719 577.391,424	4.435
163	366.807,719 577.391,424	164	366.806,574 577.388,045	3.568	164	366.806,574 577.388,045	1	366.806,247 577.387,08	1.019					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1917**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi:81 Somesu Cald

Nr. topografic:parte din nr.topografic 418

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	51933	19.107	Sector cadastral:198 Teren neimprejmuit; , (parțial)

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA GILĂU , CIF:0000000000000, PROPRIETAR NEIDENTIFICAT	A1

C. Partea III. SARCINI .

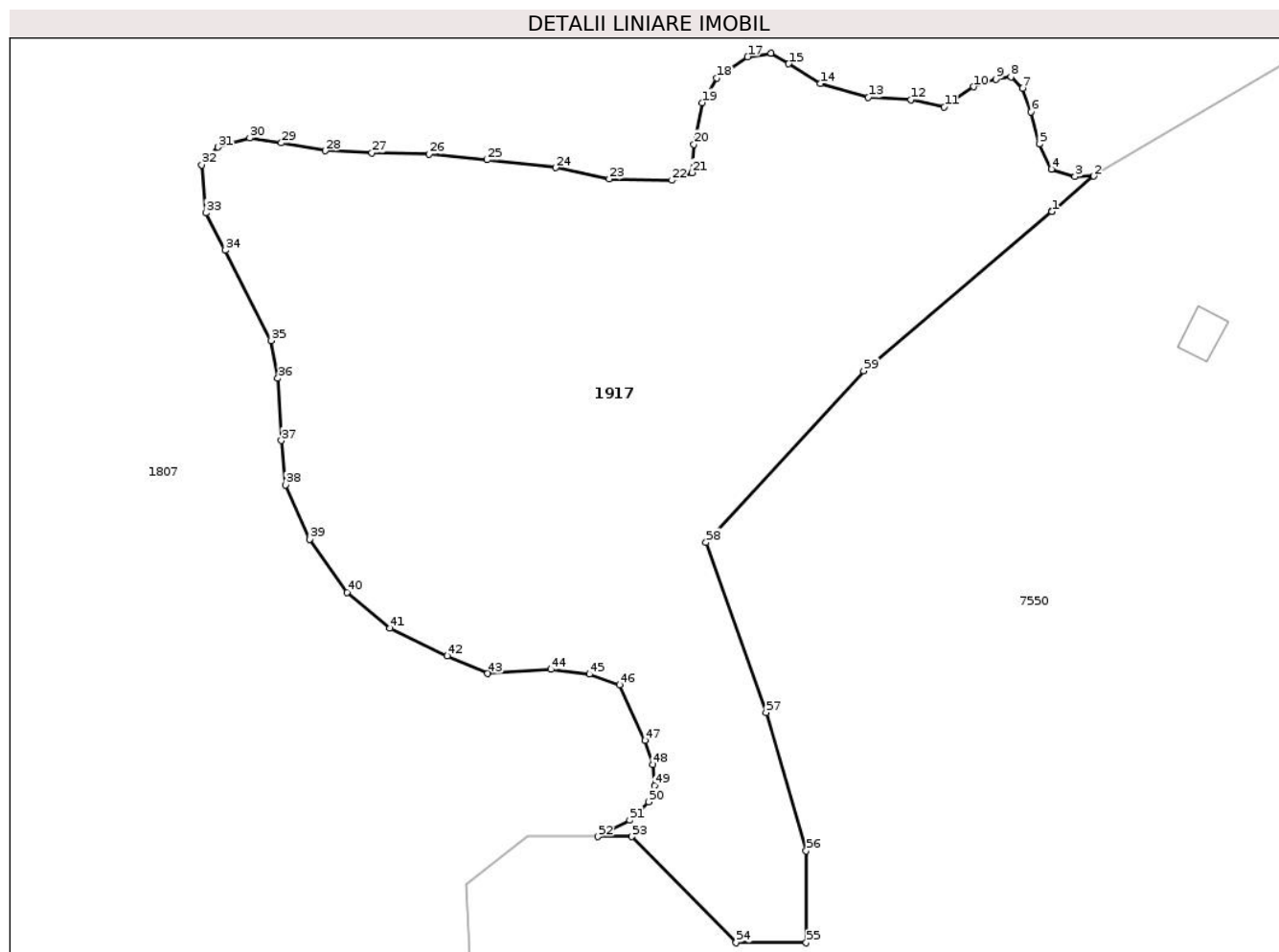
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
51933	19.107	, (parțial)

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	19.107	123	6545	parte din nr. topografic 418	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	366.187,356 577.143,215	2	366.197,126 577.151,48	12.797	2	366.197,126 577.151,48	3	366.192,783 577.151,313	4.346	3	366.192,783 577.151,313	4	366.187,27 577.153,09	5.792
4	366.187,27 577.153,09	5	366.184,426 577.158,954	6.517	5	366.184,426 577.158,954	6	366.182,47 577.166,417	7.715	6	366.182,47 577.166,417	7	366.180,514 577.171,926	5.846
7	366.180,514 577.171,926	8	366.177,846 577.174,591	3.771	8	366.177,846 577.174,591	9	366.174,29 577.174,058	3.596	9	366.174,29 577.174,058	10	366.169,134 577.172,281	5.454
10	366.169,134 577.172,281	11	366.162,259 577.167,618	8.307	11	366.162,259 577.167,618	12	366.154,498 577.169,28	7.937	12	366.154,498 577.169,28	13	366.144,549 577.169,789	9.962
13	366.144,549 577.169,789	14	366.133,365 577.173,039	11.647	14	366.133,365 577.173,039	15	366.125,949 577.177,65	8.733	15	366.125,949 577.177,65	16	366.121,829 577.180,12	4.804

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	366.121,829 577.180,12	17	366.116,391 577.179,297	5.5	17	366.116,391 577.179,297	18	366.109,139 577.174,356	8.775	18	366.109,139 577.174,356	19	366.105,844 577.168,592	6.639
19	366.105,844 577.168,592	20	366.103,866 577.158,875	9.916	20	366.103,866 577.158,875	21	366.103,372 577.152,288	6.605	21	366.103,372 577.152,288	22	366.098,758 577.150,476	4.957
22	366.098,758 577.150,476	23	366.084,091 577.150,805	14.67 1	23	366.084,091 577.150,805	24	366.071,566 577.153,44	12.79 9	24	366.071,566 577.153,44	25	366.055,58 577.155,252	16.08 8
25	366.055,58 577.155,252	26	366.042,067 577.156,569	13.57 7	26	366.042,067 577.156,569	27	366.028,718 577.156,899	13.35 3	27	366.028,718 577.156,899	28	366.017,842 577.157,393	10.88 7
28	366.017,842 577.157,393	29	366.007,624 577.159,204	10.37 7	29	366.007,624 577.159,204	30	366.000,209 577.160,358	7.504	30	366.000,209 577.160,358	31	365.992,793 577.158,216	7.719
31	365.992,793 577.158,216	32	365.989,003 577.154,099	5.596	32	365.989,003 577.154,099	33	365.989,991 577.142,9	11.24 2	33	365.989,991 577.142,9	34	365.994,441 577.134,171	9.798
34	365.994,441 577.134,171	35	366.005,187 577.113,093	23.65 9	35	366.005,187 577.113,093	36	366.006,752 577.104,312	8.919	36	366.006,752 577.104,312	37	366.007,576 577.089,819	14.51 6
37	366.007,576 577.089,819	38	366.008,565 577.079,444	10.42 2	38	366.008,565 577.079,444	39	366.014,168 577.066,762	13.86 5	39	366.014,168 577.066,762	40	366.022,902 577.054,411	15.12 7
40	366.022,902 577.054,411	41	366.032,955 577.046,011	13.1	41	366.032,955 577.046,011	42	366.046,303 577.039,588	14.81 3	42	366.046,303 577.039,588	43	366.055,696 577.035,471	10.25 6
43	366.055,696 577.035,471	44	366.070,528 577.036,459	14.86 5	44	366.070,528 577.036,459	45	366.079,428 577.035,306	8.974	45	366.079,428 577.035,306	46	366.086,513 577.032,836	7.503
46	366.086,513 577.032,836	47	366.092,479 577.019,881	14.26 3	47	366.092,479 577.019,881	48	366.094,291 577.014,281	5.886	48	366.094,291 577.014,281	49	366.094,621 577.009,341	4.951
49	366.094,621 577.009,341	50	366.093,303 577.005,553	4.011	50	366.093,303 577.005,553	51	366.088,853 577.001,271	6.176	51	366.088,853 577.001,271	52	366.081,473 576.997,441	8.315
52	366.081,473 576.997,441	53	366.089,391 576.997,441	7.918	53	366.089,391 576.997,441	54	366.113,681 576.972,7	34.67 2	54	366.113,681 576.972,7	55	366.130,029 576.972,7	16.34 8
55	366.130,029 576.972,7	56	366.130,029 576.994,173	21.47 3	56	366.130,029 576.994,173	57	366.120,687 577.026,383	33.53 7	57	366.120,687 577.026,383	58	366.106,674 577.066,062	42.08 1
58	366.106,674 577.066,062	59	366.143,458 577.106,08	54.35 5	59	366.143,458 577.106,08	60	366.187,314 577.143,179	57.44 3	60	366.187,314 577.143,179	1	366.187,356 577.143,215	0.055

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1918**

Oficiul de Cadastru şi Publicitate Imobiliară CLUJ
Biroul de Cadastru şi Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi: 242 Someşu Cald

Nr. topografic: parte din nr. topografic 413

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.967	Sector cadastral: 198 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA GILĂU, CIF: 0000000000000, PROPRIETAR NEIDENTIFICAT	A1

C. Partea III. SARCINI .

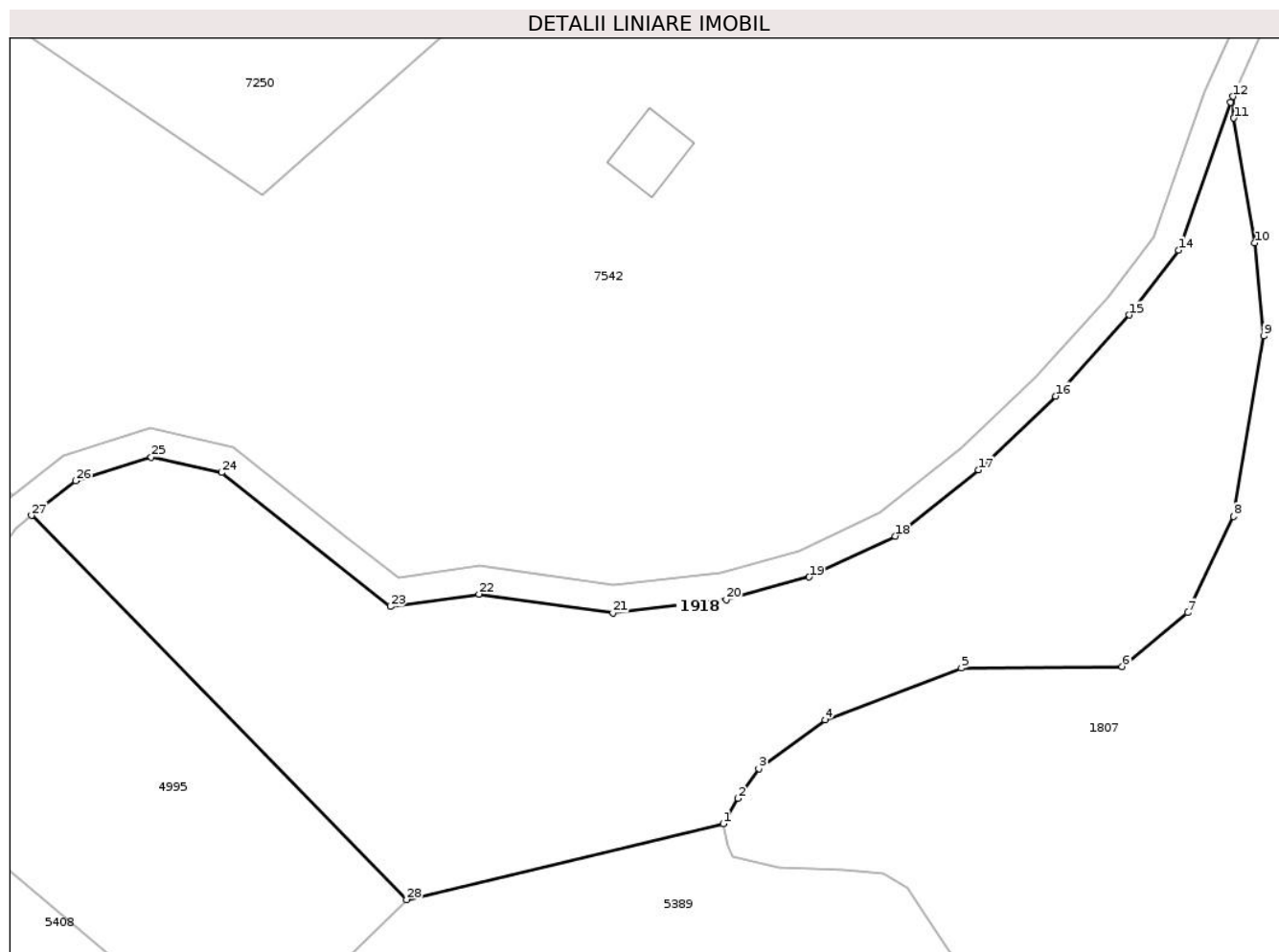
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.967	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	5.967	123	6671	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	366.556,298 577.004,704	2	366.558,395 577.008,37	4.223
3	366.561,434 577.012,664	4	366.570,971 577.019,681	11.84
5	366.590,681 577.027,156	6	366.613,869 577.027,399	23.189
7	366.623,325 577.035,163	8	366.629,948 577.049,041	15.377
9	366.634,314 577.075,066	10	366.633,0 577.088,5	13.498

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	366.558,395 577.008,37	3	366.561,434 577.012,664	5.261
4	366.570,971 577.019,681	5	366.590,681 577.027,156	21.08
6	366.613,869 577.027,399	7	366.623,325 577.035,163	12.235
8	366.629,948 577.049,041	9	366.634,314 577.075,066	26.389
10	366.633,0 577.088,5	11	366.630,0 577.106,5	18.248

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	366.630,0 577.106,5	12	366.629,898 577.109,651	3.153
13	366.629,518 577.108,802	14	366.622,009 577.087,455	22.629
15	366.614,913 577.078,113	16	366.604,246 577.066,421	15.827
17	366.593,159 577.055,754	18	366.581,086 577.046,19	15.402
19	366.568,682 577.040,307	20	366.556,731 577.037,055	12.386
21	366.540,333 577.035,14	22	366.521,027 577.037,83	19.493
23	366.508,198 577.036,05	24	366.483,874 577.055,382	31.071
25	366.473,691 577.057,624	26	366.462,826 577.054,198	11.392
27	366.456,432 577.049,189	28	366.510,59 576.993,762	77.493

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	366.629,898 577.109,651	13	366.629,518 577.108,802	0.93
14	366.622,009 577.087,455	15	366.614,913 577.078,113	11.731
16	366.604,246 577.066,421	17	366.593,159 577.055,754	15.385
18	366.581,086 577.046,19	19	366.568,682 577.040,307	13.728
20	366.556,731 577.037,055	21	366.540,333 577.035,14	16.509
22	366.521,027 577.037,83	23	366.508,198 577.036,05	12.952
24	366.483,874 577.055,382	25	366.473,691 577.057,624	10.427
26	366.462,826 577.054,198	27	366.456,432 577.049,189	8.122
28	366.510,59 576.993,762	1	366.556,298 577.004,704	46.999

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1919**

Oficiul de Cadastru şi Publicitate Imobiliară CLUJ
Biroul de Cadastru şi Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

Nr. CF vechi: 33 Somesu Cald
Nr. topografic: parte din nr. topografic
446,447,447a

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		12.006	Sector cadastral: 139 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA GILĂU, CIF: 00000000000000, PROPRIETAR NEIDENTIFICAT		

C. Partea III. SARCINI .

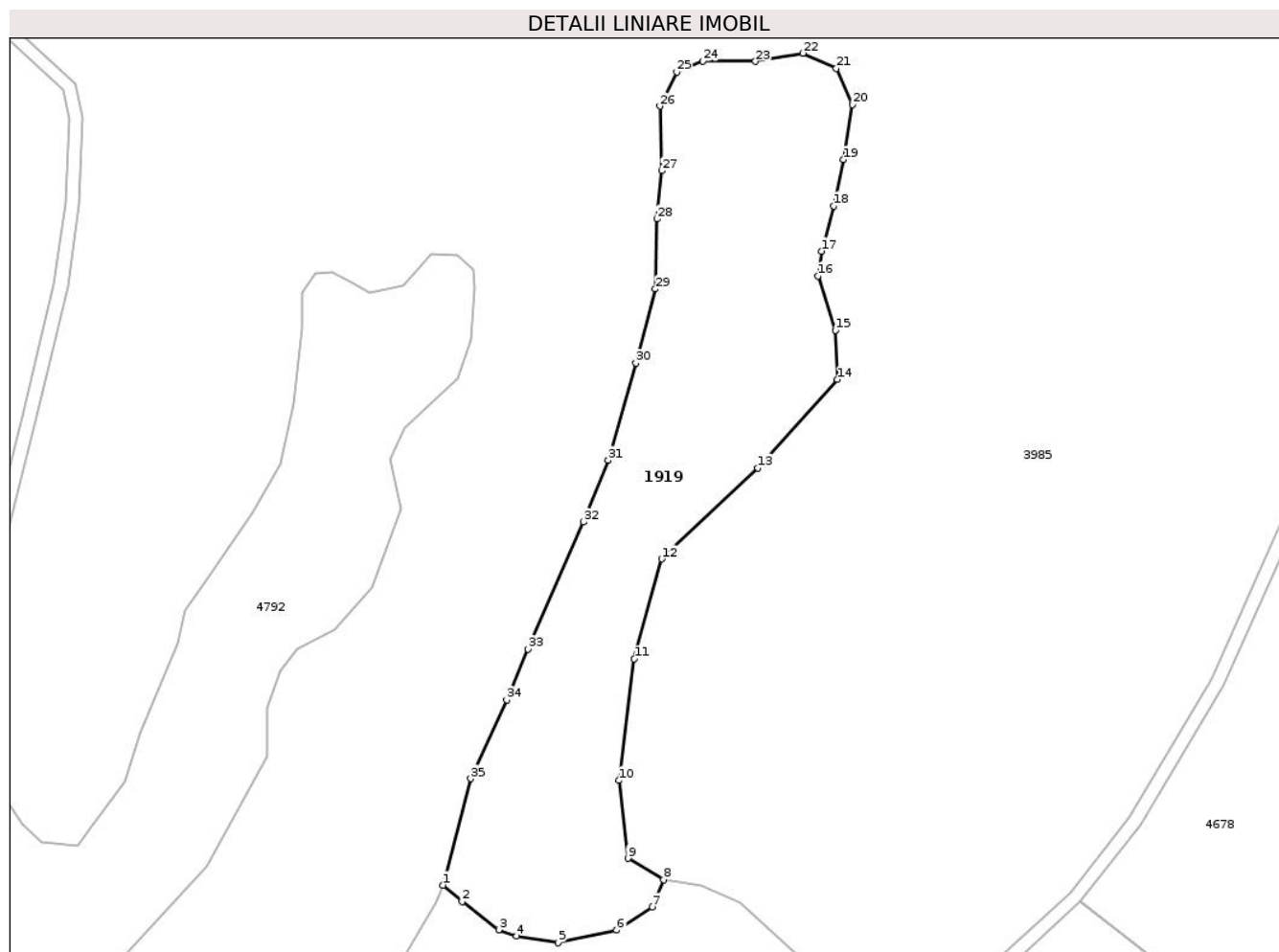
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	12.006	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	12.006	19	1338,1340	parte din nr. topografic 446,447,447a	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	369.167,61 579.425,424	2	369.173,215 579.420,512	7.453
3	369.184,116 579.412,162	4	369.189,342 579.410,323	5.54
5	369.201,775 579.408,336	6	369.219,103 579.412,044	17.72
7	369.229,479 579.418,976	8	369.232,876 579.426,999	8.713

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	369.173,215 579.420,512	3	369.184,116 579.412,162	13.732
4	369.189,342 579.410,323	5	369.201,775 579.408,336	12.591
6	369.219,103 579.412,044	7	369.229,479 579.418,976	12.479
8	369.232,876 579.426,999	9	369.222,357 579.433,331	12.278

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	369.222,357 579.433,331	10	369.219,655 579.456,371	23.198
11	369.224,275 579.492,316	12	369.232,377 579.521,934	30.706
13	369.260,87 579.548,879	14	369.284,472 579.575,048	35.24
15	369.283,818 579.589,641	16	369.278,671 579.605,718	16.881
17	369.279,7 579.613,049	18	369.283,304 579.626,425	13.853
19	369.286,252 579.640,102	20	369.288,826 579.656,436	16.536
21	369.284,065 579.667,111	22	369.274,156 579.671,612	10.883
23	369.260,13 579.669,169	24	369.244,559 579.669,297	15.572
25	369.236,827 579.666,095	26	369.231,868 579.655,946	11.296
27	369.232,413 579.636,833	28	369.231,049 579.622,565	14.333
29	369.230,504 579.601,813	30	369.224,754 579.579,879	22.675
31	369.216,543 579.551,126	32	369.209,163 579.532,831	19.727
33	369.192,765 579.495,249	34	369.186,47 579.480,22	16.294
35	369.175,805 579.456,926	1	369.167,61 579.425,424	32.55

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	369.219,655 579.456,371	11	369.224,275 579.492,316	36.241
12	369.232,377 579.521,934	13	369.260,87 579.548,879	39.216
14	369.284,472 579.575,048	15	369.283,818 579.589,641	14.608
16	369.278,671 579.605,718	17	369.279,7 579.613,049	7.403
18	369.283,304 579.626,425	19	369.286,252 579.640,102	13.991
20	369.288,826 579.656,436	21	369.284,065 579.667,111	11.689
22	369.274,156 579.671,612	23	369.260,13 579.669,169	14.237
24	369.244,559 579.669,297	25	369.236,827 579.666,095	8.369
26	369.231,868 579.655,946	27	369.232,413 579.636,833	19.121
28	369.231,049 579.622,565	29	369.230,504 579.601,813	20.759
30	369.224,754 579.579,879	31	369.216,543 579.551,126	29.902
32	369.209,163 579.532,831	33	369.192,765 579.495,249	41.004
34	369.186,47 579.480,22	35	369.175,805 579.456,926	25.619

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1920**

Oficiul de Cadastru şi Publicitate Imobiliară CLUJ
Biroul de Cadastru şi Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

Nr. CF vechi: 33 Somesu Cald
Nr. topografic: parte din nr. topografic
446,447,447a

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		26.500	Sector cadastral: 139 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA GILĂU, CIF: 00000000000000, PROPRIETAR NEIDENTIFICAT		

C. Partea III. SARCINI .

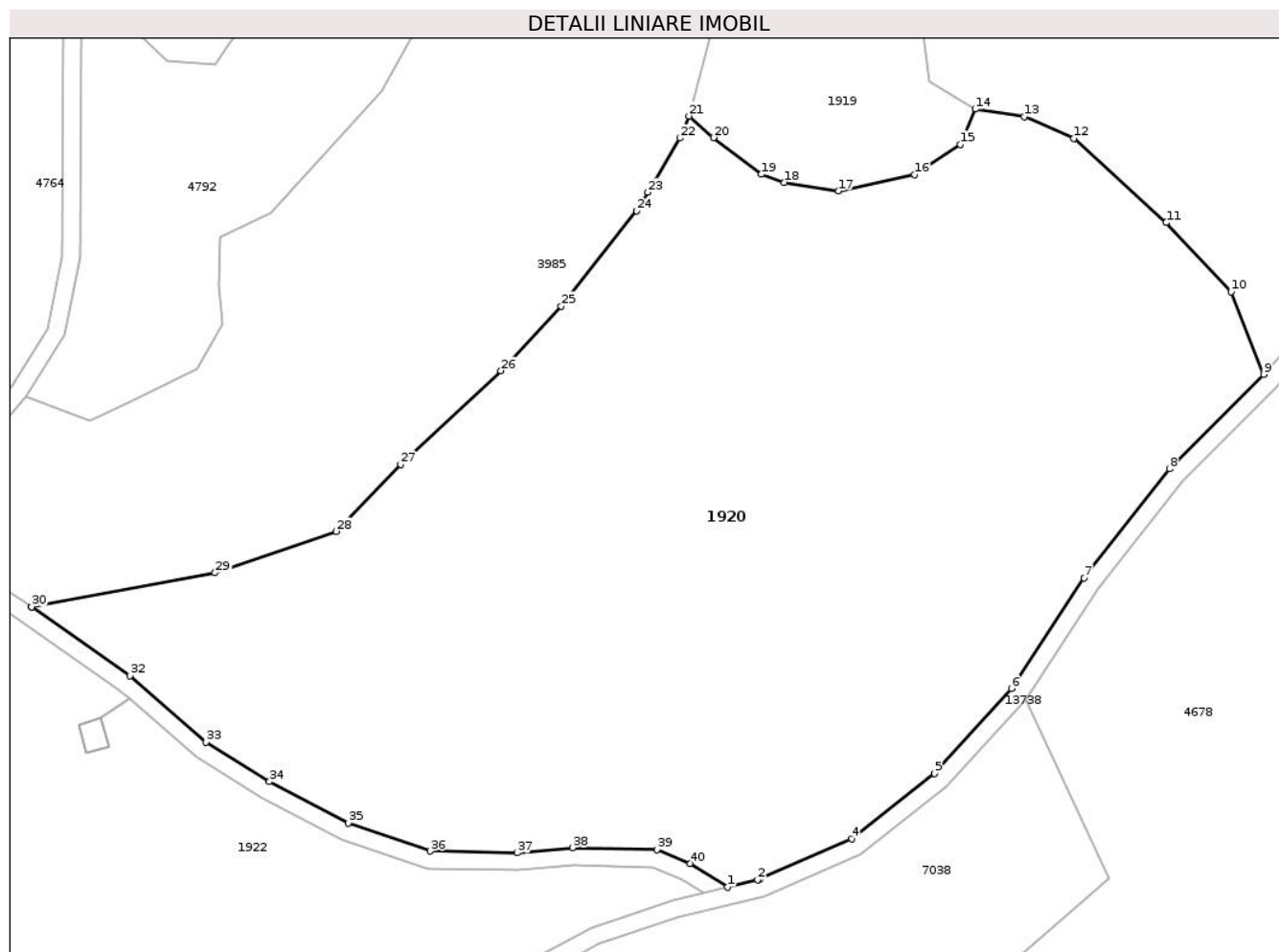
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	26.500	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	26.500	18	1333,1334	parte din nr. topografic 446,447,447a	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	369.176,444 579.249,828	2	369.183,314 579.251,463	7.062
3	369.183,899 579.251,663	4	369.204,723 579.260,826	22.751
5	369.223,658 579.275,65	6	369.241,137 579.295,039	26.105
7	369.257,664 579.320,235	8	369.277,147 579.345,047	31.547

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	369.183,314 579.251,463	3	369.183,899 579.251,663	0.618
4	369.204,723 579.260,826	5	369.223,658 579.275,65	24.048
6	369.241,137 579.295,039	7	369.257,664 579.320,235	30.133
8	369.277,147 579.345,047	9	369.298,664 579.366,556	30.424

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
9	369.298,664 579.366,556	10	369.291,225 579.385,372	20.233
11	369.276,446 579.401,159	12	369.255,387 579.420,307	28.463
13	369.244,064 579.425,262	14	369.232,876 579.426,999	11.322
15	369.229,479 579.418,976	16	369.219,103 579.412,044	12.479
17	369.201,775 579.408,336	18	369.189,342 579.410,323	12.591
19	369.184,116 579.412,162	20	369.173,215 579.420,512	13.732
21	369.167,61 579.425,424	22	369.165,547 579.420,398	5.433
23	369.158,228 579.408,061	24	369.155,72 579.403,832	4.917
25	369.138,521 579.382,132	26	369.124,781 579.367,429	20.124
27	369.101,876 579.346,035	28	369.087,148 579.330,821	21.175
29	369.059,608 579.321,372	30	369.017,784 579.313,611	42.538
31	369.017,78 579.313,611	32	369.040,15 579.297,897	27.338
33	369.057,543 579.282,823	34	369.072,004 579.273,788	17.051
35	369.090,03 579.264,377	36	369.108,695 579.257,985	19.729
37	369.128,494 579.257,582	38	369.141,116 579.258,74	12.675
39	369.160,301 579.258,3	40	369.167,898 579.255,2	8.205

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
10	369.291,225 579.385,372	11	369.276,446 579.401,159	21.625
12	369.255,387 579.420,307	13	369.244,064 579.425,262	12.36
14	369.232,876 579.426,999	15	369.229,479 579.418,976	8.713
16	369.219,103 579.412,044	17	369.201,775 579.408,336	17.72
18	369.189,342 579.410,323	19	369.184,116 579.412,162	5.54
20	369.173,215 579.420,512	21	369.167,61 579.425,424	7.453
22	369.165,547 579.420,398	23	369.158,228 579.408,061	14.345
24	369.155,72 579.403,832	25	369.138,521 579.382,132	27.689
26	369.124,781 579.367,429	27	369.101,876 579.346,035	31.342
28	369.087,148 579.330,821	29	369.059,608 579.321,372	29.116
30	369.017,784 579.313,611	31	369.017,78 579.313,611	0.004
32	369.040,15 579.297,897	33	369.057,543 579.282,823	23.016
34	369.072,004 579.273,788	35	369.090,03 579.264,377	20.335
36	369.108,695 579.257,985	37	369.128,494 579.257,582	19.803
38	369.141,116 579.258,74	39	369.160,301 579.258,3	19.19
40	369.167,898 579.255,2	1	369.176,444 579.249,828	10.094

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1922**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

Nr. CF vechi: 33 Somesu Cald
Nr. topografic: parte din nr. topografic
446,447,447a

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.654	Sector cadastral: 139 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA GILĂU, CIF: 00000000000000, PROPRIETAR NEIDENTIFICAT		

C. Partea III. SARCINI .

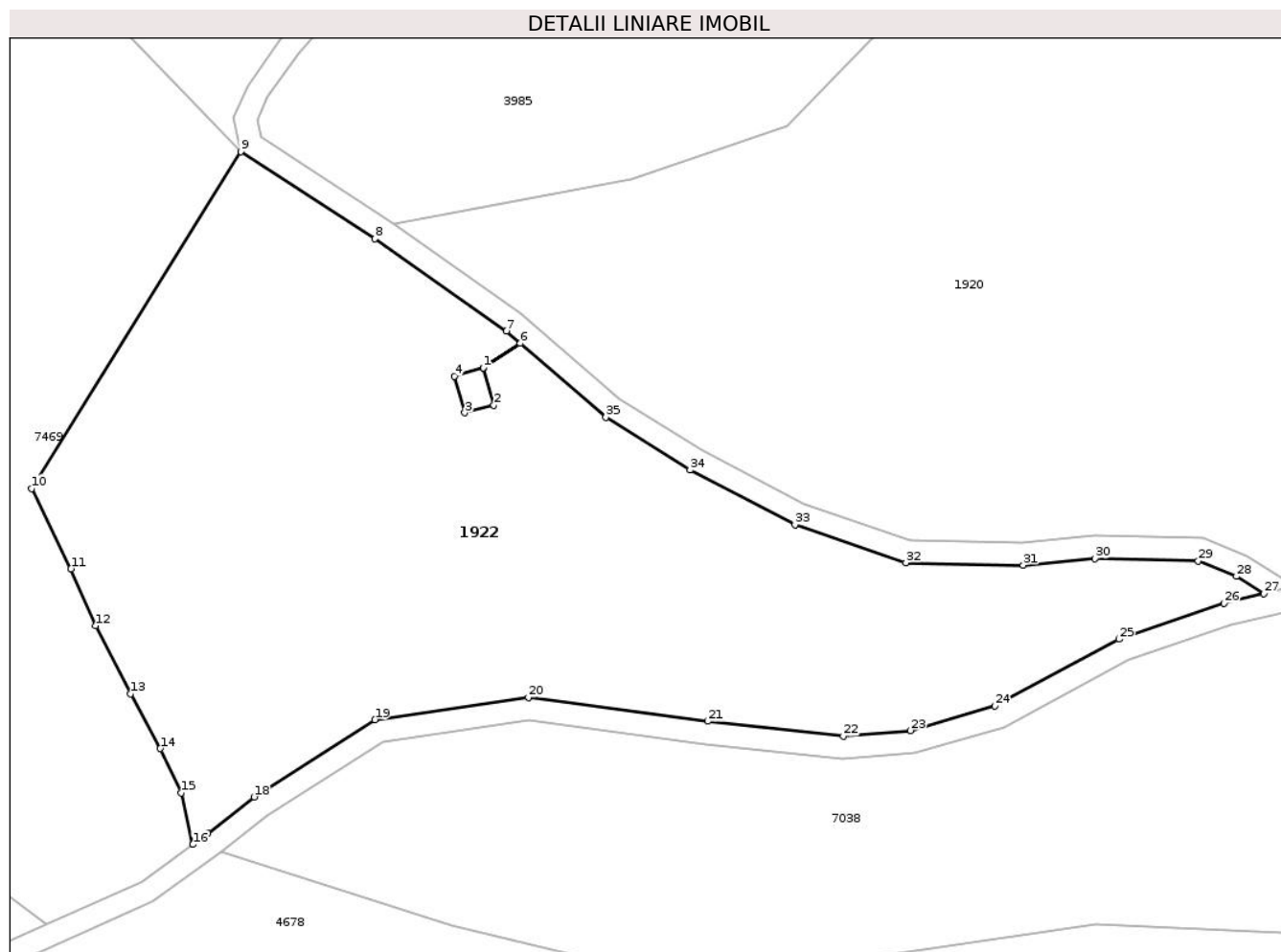
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	10.654	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	10.654	18	1331	parte din nr. topografic 446,447,447a	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	369.033,585 579.288,311	2	369.035,444 579.281,716	6.852
3	369.030,324 579.280,386	4	369.028,534 579.286,826	6.684
5	369.033,584 579.288,316	6	369.040,115 579.292,634	7.829
7	369.037,656 579.294,765	8	369.014,485 579.310,986	28.285

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	369.035,444 579.281,716	3	369.030,324 579.280,386	5.29
4	369.028,534 579.286,826	5	369.033,584 579.288,316	5.265
6	369.040,115 579.292,634	7	369.037,656 579.294,765	3.254
8	369.014,485 579.310,986	9	368.990,871 579.326,351	28.173

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	368.990,871 579.326,351	10	368.954,072 579.267,033	69.805
11	368.961,006 579.252,918	12	368.965,33 579.242,898	10.913
13	368.971,461 579.230,918	14	368.976,743 579.221,316	10.959
15	368.980,407 579.213,49	16	368.982,452 579.204,419	9.299
17	368.985,12 579.206,338	18	368.993,219 579.212,796	10.359
19	369.014,501 579.226,377	20	369.041,545 579.230,314	27.329
21	369.073,09 579.226,087	22	369.096,963 579.223,482	24.015
23	369.108,817 579.224,458	24	369.123,677 579.228,835	15.491
25	369.145,477 579.240,53	26	369.164,028 579.246,873	19.605
27	369.171,005 579.248,533	28	369.166,188 579.251,578	5.699
29	369.159,473 579.254,318	30	369.141,254 579.254,736	18.224
31	369.128,636 579.253,578	32	369.107,989 579.253,999	20.651
33	369.088,448 579.260,691	34	369.070,016 579.270,314	20.793
35	369.055,159 579.279,595	36	369.040,119 579.292,63	19.903

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	368.954,072 579.267,033	11	368.961,006 579.252,918	15.726
12	368.965,33 579.242,898	13	368.971,461 579.230,918	13.458
14	368.976,743 579.221,316	15	368.980,407 579.213,49	8.641
16	368.982,452 579.204,419	17	368.985,12 579.206,338	3.286
18	368.993,219 579.212,796	19	369.014,501 579.226,377	25.246
20	369.041,545 579.230,314	21	369.073,09 579.226,087	31.827
22	369.096,963 579.223,482	23	369.108,817 579.224,458	11.894
24	369.123,677 579.228,835	25	369.145,477 579.240,53	24.739
26	369.164,028 579.246,873	27	369.171,005 579.248,533	7.172
28	369.166,188 579.251,578	29	369.159,473 579.254,318	7.253
30	369.141,254 579.254,736	31	369.128,636 579.253,578	12.671
32	369.107,989 579.253,999	33	369.088,448 579.260,691	20.655
34	369.070,016 579.270,314	35	369.055,159 579.279,595	17.518
36	369.040,119 579.292,63	1	369.033,585 579.288,311	7.832

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1923**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	57330	3.813	Sector cadastral:139 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
112027 / 20/06/2018		
Act Administrativ nr. 28814, din 06/03/2018 emis de CJPSDPAT CLUJ;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1, cota initiala 1/1 1) GELU AUREL	A1

C. Partea III. SARCINI .

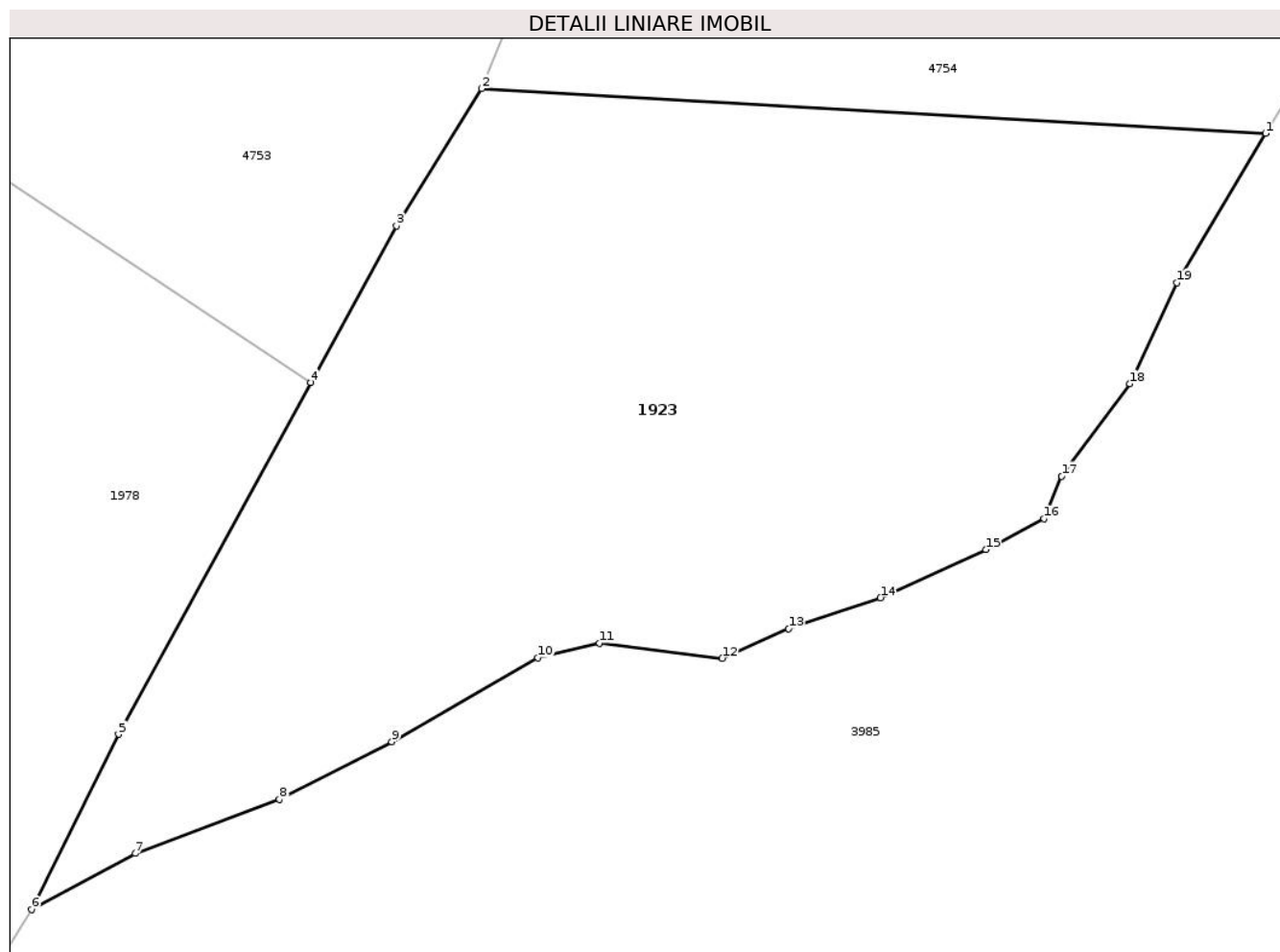
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
57330	3.813	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	faneata	NU	3.813	18	1296	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	369.594,141 581.515,714	2	369.524,0 581.519,725	70.256
2	369.524,0 581.519,725	3	369.516,37 581.507,454	14.45
3	369.516,37 581.507,454	4	369.508,69 581.493,443	15.978
4	369.508,69 581.493,443	5	369.491,486 581.462,018	35.826
5	369.491,486 581.462,018	6	369.483,723 581.446,351	17.485

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	369.483,723 581.446,351	7	369.493,003 581.451,365	10.548
7	369.493,003 581.451,365	8	369.505,904 581.456,186	13.772
8	369.505,904 581.456,186	9	369.515,944 581.461,344	11.287
9	369.515,944 581.461,344	10	369.529,033 581.468,865	15.096
10	369.529,033 581.468,865	11	369.534,529 581.470,155	5.645
11	369.534,529 581.470,155	12	369.545,523 581.468,81	11.076
12	369.545,523 581.468,81	13	369.551,468 581.471,444	6.502
13	369.551,468 581.471,444	14	369.559,679 581.474,207	8.663
14	369.559,679 581.474,207	15	369.569,102 581.478,523	10.364
15	369.569,102 581.478,523	16	369.574,318 581.481,27	5.895
16	369.574,318 581.481,27	17	369.575,889 581.485,082	4.123
17	369.575,889 581.485,082	18	369.581,989 581.493,333	10.261
18	369.581,989 581.493,333	19	369.586,174 581.502,37	9.959
19	369.586,174 581.502,37	1	369.594,141 581.515,714	15.541

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1978**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi: 71 Somesu Cald

Nr. topografic: parte din nr. topografic 450

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	56762	5.002	Sector cadastral: 139 Teren neimprejmuit; , (partial)

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
1909 / 05/07/1971		
Act Notarial nr. 1909, din 05/07/1971 emis de NOTARIATUL DE STAT AL JUDEȚULUI CLUJ (-, CERTIFICAT DE MOȘTENITOR NR. 355/15.06.1971 EMIS DE NOTARIATUL DE STAT AL JUDEȚULUI CLUJ);		
B9	Intabulare, drept de PROPRIETATE, cu titlu de drept moștenire, dobandit prin Succesiune, cota actuala 14/120, cota initiala 14/120 1) SEMEREAN GAVRIL	A1
/		
Act Normativ nr. 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B10	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 106/120, cota initiala 106/120 1) COMUNA GILĂU , CIF:0000000000000, PROPRIETAR NEIDENTIFICAT	A1
Act Administrativ nr. 19805, din 25/10/2022 emis de PRIMĂRIA COMUNEI GILĂU (Anexa nr.1, poziția 95);		
B11	Se noteaza posesia factica asupra cotei de 1/1 teren in favoarea lui 1) SALANȚA VICTORIA	A1

C. Partea III. SARCINI .

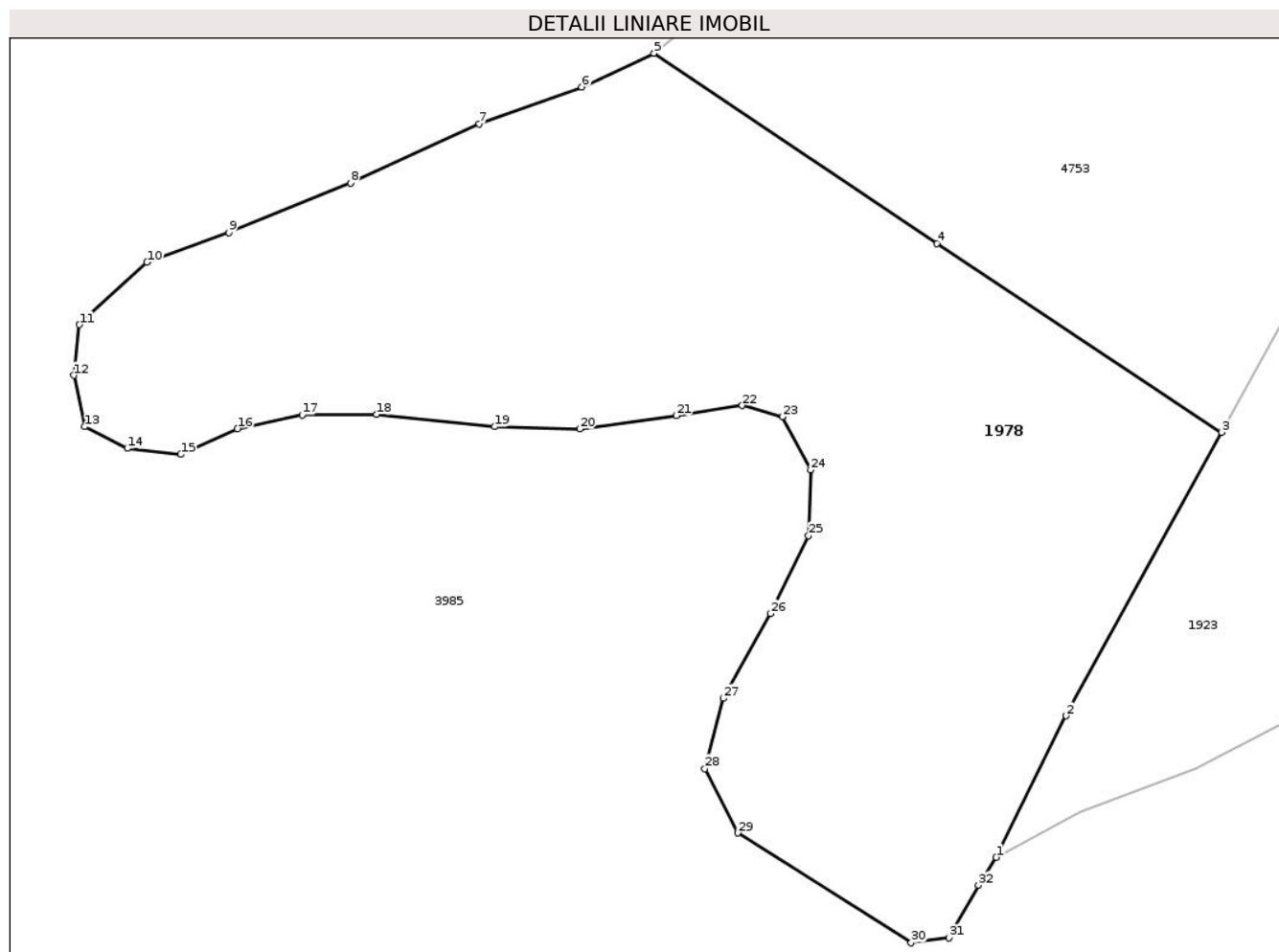
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
56762	5.002	, (partial)

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	5.002	18	1295	parte din nr. topografic 450	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	369.483,723 581.446,351	2	369.491,486 581.462,018	17.485
3	369.508,69 581.493,443	4	369.477,164 581.514,344	37.825
5	369.445,784 581.535,438	6	369.437,762 581.531,689	8.855
7	369.426,413 581.527,604	8	369.412,124 581.521,058	15.717

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	369.491,486 581.462,018	3	369.508,69 581.493,443	35.826
4	369.477,164 581.514,344	5	369.445,784 581.535,438	37.811
6	369.437,762 581.531,689	7	369.426,413 581.527,604	12.062
8	369.412,124 581.521,058	9	369.398,654 581.515,554	14.551

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	369.398,654 581.515,554	10	369.389,574 581.512,281	9.652
11	369.382,057 581.505,364	12	369.381,467 581.499,743	5.652
13	369.382,662 581.494,062	14	369.387,373 581.491,652	5.292
15	369.393,319 581.490,979	16	369.399,601 581.493,838	6.902
17	369.406,78 581.495,352	18	369.415,025 581.495,408	8.245
19	369.428,094 581.494,062	20	369.437,561 581.493,817	9.47
21	369.448,274 581.495,275	22	369.455,566 581.496,396	7.378
23	369.459,997 581.495,163	24	369.463,138 581.489,276	6.673
25	369.462,914 581.481,988	26	369.458,707 581.473,355	9.604
27	369.453,491 581.463,954	28	369.451,416 581.456,162	8.064
29	369.455,062 581.449,042	30	369.474,3 581.436,877	22.762
31	369.478,451 581.437,438	32	369.481,76 581.443,212	6.655

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	369.389,574 581.512,281	11	369.382,057 581.505,364	10.215
12	369.381,467 581.499,743	13	369.382,662 581.494,062	5.805
14	369.387,373 581.491,652	15	369.393,319 581.490,979	5.984
16	369.399,601 581.493,838	17	369.406,78 581.495,352	7.337
18	369.415,025 581.495,408	19	369.428,094 581.494,062	13.138
20	369.437,561 581.493,817	21	369.448,274 581.495,275	10.812
22	369.455,566 581.496,396	23	369.459,997 581.495,163	4.599
24	369.463,138 581.489,276	25	369.462,914 581.481,988	7.291
26	369.458,707 581.473,355	27	369.453,491 581.463,954	10.751
28	369.451,416 581.456,162	29	369.455,062 581.449,042	7.999
30	369.474,3 581.436,877	31	369.478,451 581.437,438	4.189
32	369.481,76 581.443,212	1	369.483,723 581.446,351	3.702

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1986**

Oficiul de Cadastru și Publicitate Imobiliară CLUJ
Biroul de Cadastru și Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	57774	244.418	Sector cadastral:139 Teren neimprejmuit; Identic cu tarla 26

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
98836 / 28/05/2019		
Act Administrativ nr. 78, din 31/07/2007 emis de CJPSDPAT CLUJ (act administrativ nr 5323 din 07.05.2019, emis de COMUNA GILAU);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMPOSESORATUL PĂDURILOR ȘI PĂȘUNILOR SOMEȘUL CALD, CIF:18372457	A1

C. Partea III. SARCINI .

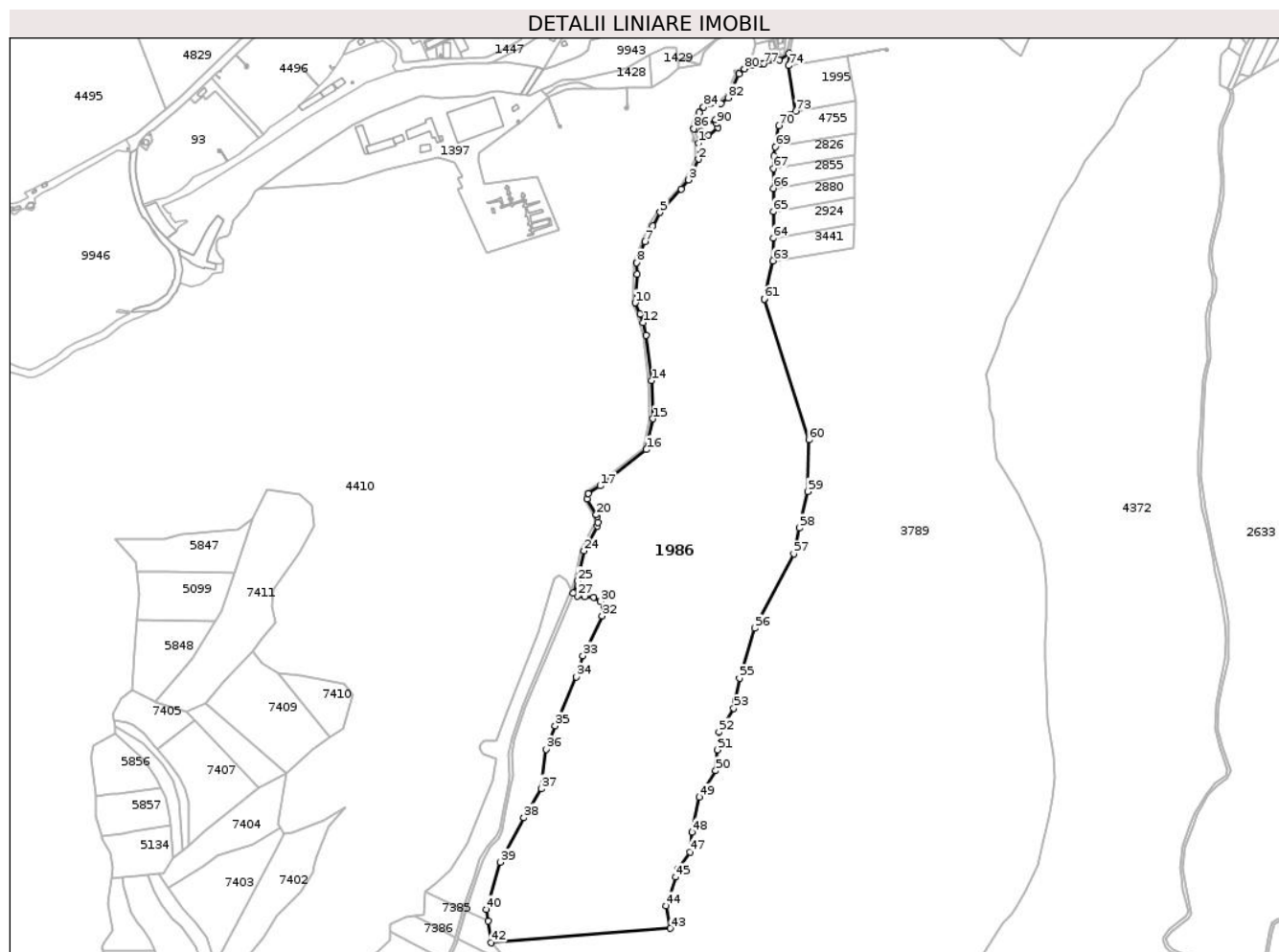
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
57774	244.418	Identic cu tarla 26

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	244.418	35	9	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	371.013,119 582.347,716	2	371.013,205 582.325,794	21.92 2	2	371.013,205 582.325,794	3	370.999,647 582.297,59	31.29 4	3	370.999,647 582.297,59	4	370.989,8 582.284,874	16.08 3
4	370.989,8 582.284,874	5	370.960,74 582.253,228	42.96 5	5	370.960,74 582.253,228	6	370.950,568 582.235,047	20.83 3	6	370.950,568 582.235,047	7	370.939,947 582.213,403	24.11
7	370.939,947 582.213,403	8	370.928,782 582.184,675	30.82 1	8	370.928,782 582.184,675	9	370.929,251 582.169,024	15.65 8	9	370.929,251 582.169,024	10	370.926,747 582.129,789	39.31 5
10	370.926,747 582.129,789	11	370.933,106 582.114,801	16.28 1	11	370.933,106 582.114,801	12	370.937,191 582.102,759	12.71 6	12	370.937,191 582.102,759	13	370.941,592 582.085,691	17.62 6
13	370.941,592 582.085,691	14	370.948,745 582.023,77	62.33 3	14	370.948,745 582.023,77	15	370.950,683 581.971,782	52.02 4	15	370.950,683 581.971,782	16	370.941,883 581.929,671	43.02 1
16	370.941,883 581.929,671	17	370.878,762 581.880,392	80.07 9	17	370.878,762 581.880,392	18	370.862,851 581.869,819	19.10 4	18	370.862,851 581.869,819	19	370.861,318 581.862,532	7.447

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	370.861,318 581.862,532	20	370.873,699 581.840,787	25.02 3	20	370.873,699 581.840,787	21	370.874,66 581.838,266	2.698	21	370.874,66 581.838,266	22	370.876,101 581.830,28	8.115
22	370.876,101 581.830,28	23	370.875,032 581.825,292	5.101	23	370.875,032 581.825,292	24	370.856,643 581.791,704	38.29 2	24	370.856,643 581.791,704	25	370.847,565 581.750,639	42.05 6
25	370.847,565 581.750,639	26	370.842,045 581.734,346	17.20 3	26	370.842,045 581.734,346	27	370.847,95 581.730,049	7.303	27	370.847,95 581.730,049	28	370.858,111 581.729,097	10.20 5
28	370.858,111 581.729,097	29	370.870,198 581.728,417	12.10 6	29	370.870,198 581.728,417	30	370.879,358 581.722,784	10.75 3	30	370.879,358 581.722,784	31	370.884,29 581.716,975	7.62
31	370.884,29 581.716,975	32	370.881,647 581.702,892	14.32 9	32	370.881,647 581.702,892	33	370.855,402 581.648,672	60.23 8	33	370.855,402 581.648,672	34	370.846,406 581.619,748	30.29 1
34	370.846,406 581.619,748	35	370.817,448 581.553,195	72.58	35	370.817,448 581.553,195	36	370.805,232 581.521,08	34.36	36	370.805,232 581.521,08	37	370.798,654 581.467,319	54.16 2
37	370.798,654 581.467,319	38	370.774,629 581.427,791	46.25 6	38	370.774,629 581.427,791	39	370.742,581 581.367,11	68.62 4	39	370.742,581 581.367,11	40	370.723,972 581.302,31	67.41 9
40	370.723,972 581.302,31	41	370.725,978 581.286,809	15.63	41	370.725,978 581.286,809	42	370.729,812 581.257,187	29.86 9	42	370.729,812 581.257,187	43	370.974,898 581.276,84	245.8 73
43	370.974,898 581.276,84	44	370.969,05 581.307,289	31.00 5	44	370.969,05 581.307,289	45	370.981,656 581.346,83	41.50 2	45	370.981,656 581.346,83	46	370.984,768 581.356,593	10.24 7
46	370.984,768 581.356,593	47	371.001,715 581.381,111	29.80 5	47	371.001,715 581.381,111	48	371.004,585 581.407,951	26.99 3	48	371.004,585 581.407,951	49	371.014,267 581.455,742	48.76 2
49	371.014,267 581.455,742	50	371.036,708 581.491,826	42.49 3	50	371.036,708 581.491,826	51	371.039,001 581.520,402	28.66 8	51	371.039,001 581.520,402	52	371.040,928 581.544,426	24.10 1
52	371.040,928 581.544,426	53	371.061,18 581.576,774	38.16 5	53	371.061,18 581.576,774	54	371.063,28 581.587,8	11.22 4	54	371.063,28 581.587,8	55	371.069,056 581.618,122	30.86 7
55	371.069,056 581.618,122	56	371.089,871 581.685,912	70.91 4	56	371.089,871 581.685,912	57	371.143,033 581.787,455	114.6 18	57	371.143,033 581.787,455	58	371.151,01 581.822,997	36.42 6
58	371.151,01 581.822,997	59	371.162,161 581.872,683	50.92 2	59	371.162,161 581.872,683	60	371.163,567 581.943,004	70.33 5	60	371.163,567 581.943,004	61	371.102,81 582.134,895	201.2 8
61	371.102,81 582.134,895	62	371.102,844 582.135,04	0.149	62	371.102,844 582.135,04	63	371.114,939 582.187,165	53.51	63	371.114,939 582.187,165	64	371.115,138 582.218,073	30.90 9
64	371.115,138 582.218,073	65	371.115,372 582.254,362	36.29	65	371.115,372 582.254,362	66	371.115,576 582.286,044	31.68 3	66	371.115,576 582.286,044	67	371.115,751 582.313,146	27.10 3
67	371.115,751 582.313,146	68	371.115,859 582.329,904	16.75 8	68	371.115,859 582.329,904	69	371.117,964 582.342,459	12.73	69	371.117,964 582.342,459	70	371.122,815 582.371,396	29.34 1
70	371.122,815 582.371,396	71	371.131,029 582.380,593	12.33 1	71	371.131,029 582.380,593	72	371.138,754 582.387,263	10.20 6	72	371.138,754 582.387,263	73	371.145,917 582.390,971	8.066
73	371.145,917 582.390,971	74	371.136,147 582.453,457	63.24 5	74	371.136,147 582.453,457	75	371.137,06 582.470,307	16.87 5	75	371.137,06 582.470,307	76	371.123,378 582.460,694	16.72 1
76	371.123,378 582.460,694	77	371.102,16 582.455,831	21.76 8	77	371.102,16 582.455,831	78	371.098,29 582.455,169	3.926	78	371.098,29 582.455,169	79	371.085,718 582.454,035	12.62 3
79	371.085,718 582.454,035	80	371.075,877 582.449,042	11.03 5	80	371.075,877 582.449,042	81	371.068,337 582.441,983	10.32 9	81	371.068,337 582.441,983	82	371.053,285 582.409,503	35.79 8
82	371.053,285 582.409,503	83	371.043,49 582.401,633	12.56 5	83	371.043,49 582.401,633	84	371.020,181 582.396,753	23.81 4	84	371.020,181 582.396,753	85	371.014,197 582.389,27	9.581
85	371.014,197 582.389,27	86	371.006,831 582.367,205	23.26 2	86	371.006,831 582.367,205	87	371.009,134 582.366,912	2.322	87	371.009,134 582.366,912	88	371.011,436 582.366,62	2.32
88	371.011,436 582.366,62	89	371.036,356 582.379,93	28.25 2	89	371.036,356 582.379,93	90	371.038,026 582.374,57	5.614	90	371.038,026 582.374,57	91	371.039,696 582.369,21	5.614
91	371.039,696 582.369,21	92	371.026,408 582.358,463	17.09	92	371.026,408 582.358,463	1	371.013,119 582.347,716	17.09 1					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 1995**

Oficiul de Cadastru şi Publicitate Imobiliară CLUJ
Biroul de Cadastru şi Publicitate Imobiliară Cluj-Napoca

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi:8424

Nr. cadastral vechi:3305

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	54744	5.200	Sector cadastral:139 Teren neimprejmuit; Identific cu tarla 26

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
176053 / 12/12/2014		
Act Notarial nr. 237, din 11/12/2014 emis de PETREAN IOANA;		
B2	Intabulare, drept de PROPRIETATE moştenire, dobandit prin Succesiune, cota actuala 1/1, cota initiala 1/1 1) VELE SORIN-MARIUS, bun propriu	A1

C. Partea III. SARCINI .

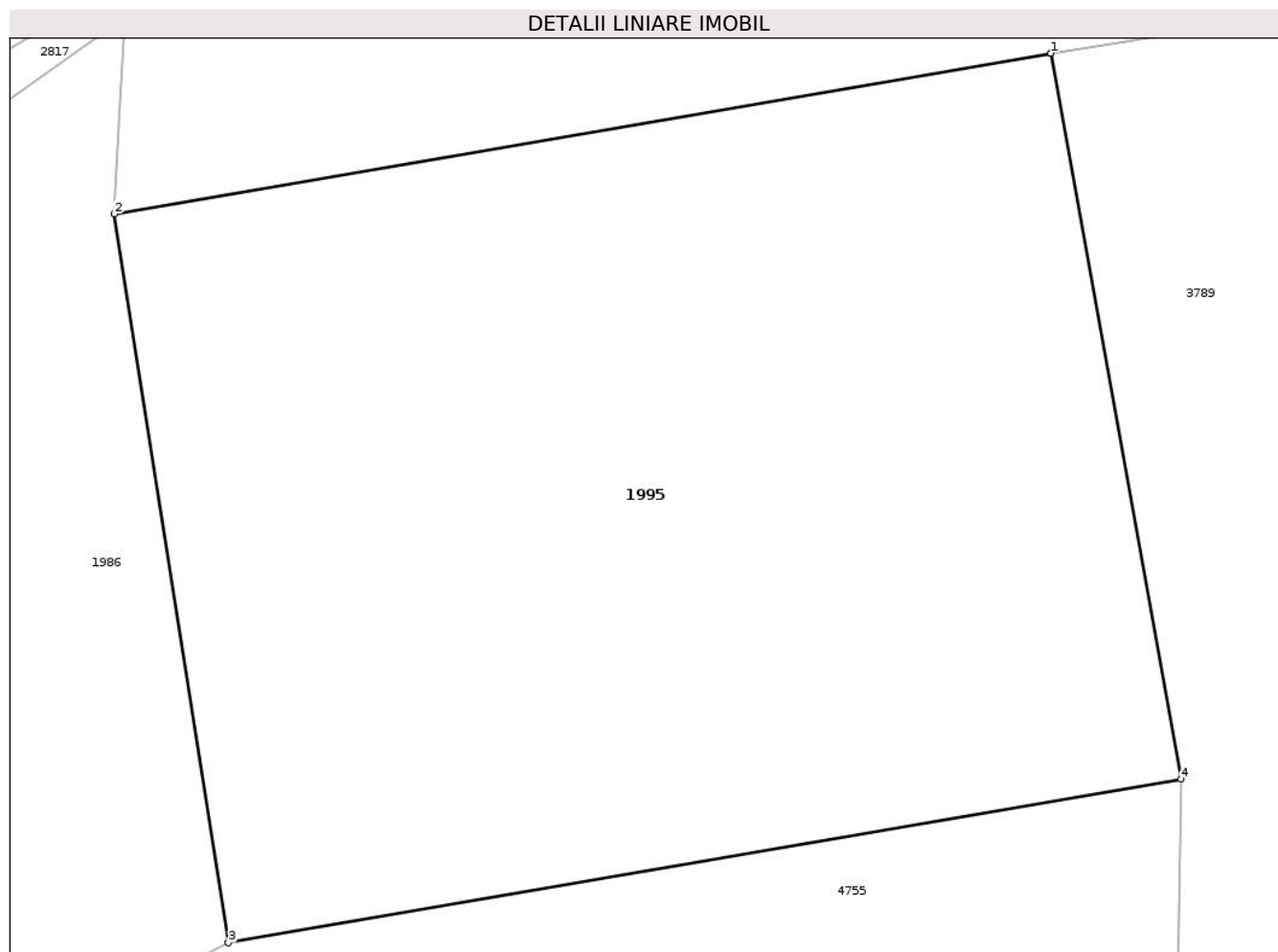
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
54744	5.200	Identic cu tarla 26

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	5.200	35	1	-	UP2,UA2

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	371.216,495 582.467,245	2	371.136,147 582.453,457	81.522
2	371.136,147 582.453,457	3	371.145,917 582.390,971	63.245
3	371.145,917 582.390,971	4	371.227,67 582.405,001	82.948
4	371.227,67 582.405,001	5	371.216,496 582.467,24	63.234
5	371.216,496 582.467,24	1	371.216,495 582.467,245	0.005

**** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.**

***** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

