

**DATE DESPRE IMOBILUL NR. 1028**

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		2.599.837	Sector cadastral:127 Teren neimprejmuit;

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	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) STATUL ROMÂN , CIF:99999999999999, DOMENIUL PUBLIC		

C. Partea III. SARCINI .

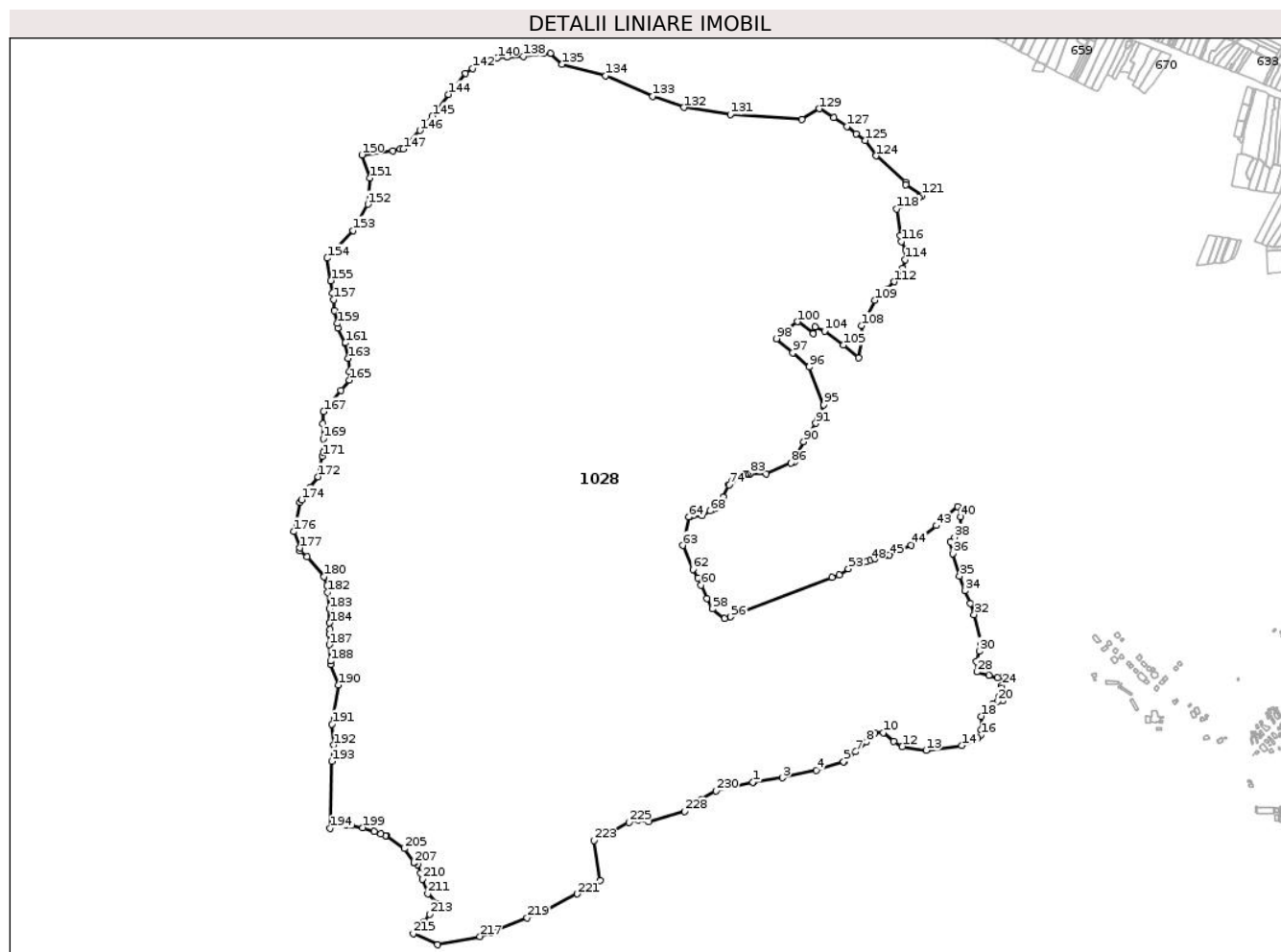
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.599.837	

* 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	2.650	4,9	454	-	UP4,UA9A, UA8VV, UA8A
2	padure	NU	3.579	4,9	497,507	-	UP4,UA7B,UA7VV2
3	ape curgătoare	NU	156	4,9	521	-	
4	padure	NU	421.458	4,9	225	-	UP4,UA6A,UA6B,UA6C,UA6D,UA81B, UA81C
5	padure	NU	326.656	4,9	225	-	UP4,UA5A,UA5B,UA5C,UA5D,UA5VV
6	padure	NU	20.279	4,9	225	-	UP4,UA3B
7	padure	NU	6.414	4,9	225	-	UP4,UA3A
8	padure	NU	259.292	4,9	225	-	UP4, UA4A, UA4B, UA4C, UA4VV
9	padure	NU	9.309	4,9	228	-	UP4 ,UA141A,UA 141C
10	padure	NU	441.233	4,9	497,507	-	UP4,UA7A,UA7B,UA7C,UA7D,UA7VV2, UA7MM
11	padure	NU	328.692	4,9	455,513	-	UP4,UA8A,UA8B,UA8C,UA8D,UA7A, UA9B,UA9C
12	padure	NU	197.499	4,9	493	-	UP4,UA9A,UA9B,UA9C,UA8A,UA8D
13	padure	NU	298.063	4,9	454	-	UP4,UA10A,UA10B,UA10C
14	padure	NU	239.998	4,9	454	-	UP4,UA11A,UA11B,UA11C,UA11D
15	ape curgătoare	NU	493	4,9	492	-	

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
16	ape curgătoare	NU	1.934	4,9	492	-	
17	ape curgătoare	NU	2.420	4,9	494	-	
18	ape curgătoare	NU	2.499	4,9	219	-	
19	ape curgătoare	NU	1.093	4,9	224	-	
20	ape curgătoare	NU	1.860	4,9	206,207,208	-	
21	padure	NU	34.260	4,9	454	-	UP4,UA12

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	374.493,933 584.143,311	2	374.496,496 584.143,924	2.635	2	374.496,496 584.143,924	3	374.569,857 584.154,63	74.138	3	374.569,857 584.154,63	4	374.657,848 584.174,26	90.154
4	374.657,848 584.174,26	5	374.727,538 584.195,939	72.984	5	374.727,538 584.195,939	6	374.729,992 584.197,967	3.184	6	374.729,992 584.197,967	7	374.758,252 584.221,318	36.659
7	374.758,252 584.221,318	8	374.785,984 584.246,647	37.558	8	374.785,984 584.246,647	9	374.808,176 584.270,202	32.362	9	374.808,176 584.270,202	10	374.830,006 584.270,822	21.839
10	374.830,006 584.270,822	11	374.856,7 584.247,85	35.218	11	374.856,7 584.247,85	12	374.878,45 584.235,281	25.121	12	374.878,45 584.235,281	13	374.939,911 584.225,003	62.314
13	374.939,911 584.225,003	14	375.031,78 584.237,397	92.701	14	375.031,78 584.237,397	15	375.072,5 584.256,0	44.768	15	375.072,5 584.256,0	16	375.080,59 584.264,107	11.453
16	375.080,59 584.264,107	17	375.080,776 584.277,472	13.366	17	375.080,776 584.277,472	18	375.081,985 584.312,876	35.425	18	375.081,985 584.312,876	19	375.110,782 584.344,242	42.58
19	375.110,782 584.344,242	20	375.123,757 584.351,129	14.689	20	375.123,757 584.351,129	21	375.136,724 584.351,95	12.993	21	375.136,724 584.351,95	22	375.126,517 584.362,274	14.518
22	375.126,517 584.362,274	23	375.135,0 584.386,0	25.197	23	375.135,0 584.386,0	24	375.134,637 584.391,442	5.454	24	375.134,637 584.391,442	25	375.139,273 584.415,883	24.877
25	375.139,273 584.415,883	26	375.122,986 584.411,772	16.798	26	375.122,986 584.411,772	27	375.101,407 584.417,778	22.399	27	375.101,407 584.417,778	28	375.069,878 584.426,768	32.786
28	375.069,878 584.426,768	29	375.069,205 584.453,353	26.594	29	375.069,205 584.453,353	30	375.076,084 584.479,789	27.316	30	375.076,084 584.479,789	31	375.080,992 584.498,648	19.487
31	375.080,992 584.498,648	32	375.063,142 584.573,995	77.433	32	375.063,142 584.573,995	33	375.053,044 584.602,999	30.712	33	375.053,044 584.602,999	34	375.040,037 584.635,51	35.016
34	375.040,037 584.635,51	35	375.025,515 584.672,276	39.53	35	375.025,515 584.672,276	36	375.008,843 584.730,767	60.821	36	375.008,843 584.730,767	37	375.002,365 584.761,142	31.058
37	375.002,365 584.761,142	38	375.012,685 584.772,379	15.257	38	375.012,685 584.772,379	39	375.025,638 584.789,01	21.08	39	375.025,638 584.789,01	40	375.029,212 584.825,069	36.236
40	375.029,212 584.825,069	41	375.030,371 584.840,499	15.473	41	375.030,371 584.840,499	42	375.021,367 584.851,479	14.2	42	375.021,367 584.851,479	43	374.965,856 584.802,589	73.971
43	374.965,856 584.802,589	44	374.901,616 584.752,221	81.632	44	374.901,616 584.752,221	45	374.845,606 584.726,588	61.597	45	374.845,606 584.726,588	46	374.837,785 584.725,305	7.926
46	374.837,785 584.725,305	47	374.808,36 584.717,156	30.533	47	374.808,36 584.717,156	48	374.797,25 584.714,291	11.473	48	374.797,25 584.714,291	49	374.787,038 584.710,582	10.865
49	374.787,038 584.710,582	50	374.775,27 584.707,438	12.181	50	374.775,27 584.707,438	51	374.768,89 584.711,646	7.643	51	374.768,89 584.711,646	52	374.767,078 584.710,431	2.182
52	374.767,078 584.710,431	53	374.739,679 584.692,067	32.984	53	374.739,679 584.692,067	54	374.716,383 584.676,266	28.149	54	374.716,383 584.676,266	55	374.698,5 584.669,395	19.158
55	374.698,5 584.669,395	56	374.437,498 584.568,246	279.916	56	374.437,498 584.568,246	57	374.421,713 584.564,217	16.291	57	374.421,713 584.564,217	58	374.390,576 584.588,77	39.653
58	374.390,576 584.588,77	59	374.375,74 584.614,8	29.961	59	374.375,74 584.614,8	60	374.361,046 584.649,453	37.64	60	374.361,046 584.649,453	61	374.352,82 584.668,502	20.749
61	374.352,82 584.668,502	62	374.339,991 584.689,753	24.823	62	374.339,991 584.689,753	63	374.313,241 584.751,672	67.45	63	374.313,241 584.751,672	64	374.329,966 584.824,727	74.945
64	374.329,966 584.824,727	65	374.333,203 584.825,735	3.39	65	374.333,203 584.825,735	66	374.341,139 584.827,88	8.221	66	374.341,139 584.827,88	67	374.364,005 584.828,164	22.868
67	374.364,005 584.828,164	68	374.384,555 584.839,891	23.661	68	374.384,555 584.839,891	69	374.391,86 584.844,888	8.851	69	374.391,86 584.844,888	70	374.398,549 584.846,981	7.009

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
70	374.398,549 584.846,981	71	374.398,216 584.850,268	3.304
73	374.417,822 584.875,761	74	374.433,03 584.907,163	34.89 1
76	374.439,255 584.916,672	77	374.443,426 584.921,567	6.431
79	374.452,807 584.928,198	80	374.469,156 584.931,721	16.72 4
82	374.479,632 584.934,794	83	374.486,28 584.936,047	6.765
85	374.528,449 584.935,846	86	374.592,619 584.963,151	69.73 8
88	374.602,573 584.970,857	89	374.608,331 584.987,374	17.49 2
91	374.656,052 585.065,473	92	374.660,245 585.077,341	12.58 7
94	374.668,036 585.093,026	95	374.676,6 585.113,029	21.75 9
97	374.596,91 585.246,336	98	374.554,634 585.282,676	55.74 8
100	374.608,531 585.326,471	101	374.649,141 585.295,395	51.13 6
103	374.654,383 585.313,75	104	374.678,517 585.302,731	26.53 1
106	374.765,792 585.233,435	107	374.773,292 585.278,195	45.38 4
109	374.807,826 585.381,208	110	374.821,803 585.406,711	29.08 2
112	374.857,112 585.429,216	113	374.879,993 585.464,096	41.71 5
115	374.886,908 585.510,203	116	374.876,028 585.532,025	24.38 4
118	374.864,677 585.615,898	119	374.903,568 585.630,657	41.59 7
121	374.928,716 585.650,977	122	374.886,842 585.678,922	50.34 2
124	374.811,317 585.752,247	125	374.783,88 585.792,396	48.62 9
127	374.735,956 585.828,3	128	374.702,108 585.802,348	40.39 6
130	374.619,863 585.846,921	131	374.436,348 585.858,335	183.8 7
133	374.236,119 585.905,373	134	374.115,796 585.957,813	131.2 54
136	373.973,117 586.015,91	137	373.955,508 586.015,857	17.60 9
139	373.861,902 586.006,745	140	373.837,102 586.004,314	24.91 9
142	373.773,69 585.976,587	143	373.755,28 585.964,636	21.94 9
145	373.669,392 585.854,586	146	373.637,905 585.817,666	48.52 3
148	373.587,514 585.770,054	149	373.567,795 585.765,538	20.23
151	373.509,835 585.695,278	152	373.503,803 585.628,121	67.42 7
154	373.399,235 585.489,595	155	373.408,865 585.431,905	58.48 8
157	373.416,225 585.382,855	158	373.417,915 585.355,065	27.84 1
160	373.426,515 585.310,335	161	373.445,969 585.271,942	43.04
163	373.452,765 585.232,205	164	373.457,145 585.198,645	33.84 5
166	373.434,485 585.149,925	167	373.390,304 585.095,453	70.13 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
71	374.398,216 584.850,268	72	374.401,552 584.852,649	4.099
74	374.433,03 584.907,163	75	374.432,066 584.907,841	1.179
77	374.443,426 584.921,567	78	374.449,765 584.925,432	7.424
80	374.469,156 584.931,721	81	374.473,906 584.933,594	5.106
83	374.486,28 584.936,047	84	374.486,941 584.936,044	0.661
86	374.592,619 584.963,151	87	374.601,247 584.967,082	9.481
89	374.608,331 584.987,374	90	374.624,698 585.017,94	34.67 2
92	374.660,245 585.077,341	93	374.661,123 585.079,108	1.973
95	374.676,6 585.113,029	96	374.639,187 585.209,997	103.9 35
98	374.554,634 585.282,676	99	374.582,384 585.305,225	35.75 6
101	374.649,141 585.295,395	102	374.649,731 585.297,462	2.15
104	374.678,517 585.302,731	105	374.726,508 585.266,158	60.33 8
107	374.773,292 585.278,195	108	374.773,694 585.315,987	37.79 4
110	374.821,803 585.406,711	111	374.841,306 585.411,31	20.03 8
113	374.879,993 585.464,096	114	374.885,17 585.485,335	21.86 1
116	374.876,028 585.532,025	117	374.873,979 585.547,166	15.27 9
119	374.903,568 585.630,657	120	374.921,519 585.645,183	23.09 2
122	374.886,842 585.678,922	123	374.886,701 585.684,534	5.614
125	374.783,88 585.792,396	126	374.759,558 585.809,577	29.77 8
128	374.702,108 585.850,348	129	374.664,85 585.873,691	43.96 7
131	374.436,348 585.858,335	132	374.316,747 585.876,766	121.0 13
134	374.115,796 585.957,813	135	374.003,461 585.987,361	116.1 56
137	373.955,508 586.015,857	138	373.903,966 586.007,96	52.14 3
140	373.837,102 586.004,314	141	373.802,455 585.992,647	36.55 9
143	373.755,28 585.964,636	144	373.711,281 585.910,3	69.91 6
146	373.637,905 585.817,666	147	373.595,337 585.769,749	64.09 4
149	373.567,795 585.765,538	150	373.488,302 585.755,014	80.18 7
152	373.503,803 585.628,121	153	373.466,344 585.560,752	77.08 3
155	373.408,865 585.431,905	156	373.412,755 585.400,685	31.46 1
158	373.417,915 585.355,065	159	373.425,725 585.321,975	33.99 9
161	373.445,969 585.271,942	162	373.446,915 585.270,075	2.093
164	373.457,145 585.198,645	165	373.456,225 585.176,015	22.64 9
167	373.390,304 585.095,453	168	373.387,995 585.064,265	31.27 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
72	374.401,552 584.852,649	73	374.417,822 584.875,761	28.26 4
75	374.432,066 584.907,841	76	374.439,255 584.916,672	11.38 7
78	374.449,765 584.925,432	79	374.452,807 584.928,198	4.112
81	374.473,906 584.933,594	82	374.479,632 584.934,794	5.85
84	374.486,941 584.936,044	85	374.528,449 584.935,846	41.50 8
87	374.601,247 584.967,082	88	374.602,573 584.970,857	4.001
90	374.624,698 585.017,94	91	374.656,052 585.065,473	56.94 3
93	374.661,123 585.079,108	94	374.668,036 585.093,026	15.54
96	374.639,187 585.209,997	97	374.596,91 585.246,336	55.74 8
99	374.582,384 585.305,225	100	374.608,531 585.326,471	33.69 1
102	374.649,731 585.297,462	103	374.654,383 585.313,75	16.93 9
105	374.726,508 585.266,158	106	374.765,792 585.233,435	51.12 8
108	374.773,694 585.315,987	109	374.807,826 585.381,208	73.61 2
111	374.841,306 585.411,31	112	374.857,112 585.429,216	23.88 4
114	374.885,17 585.485,335	115	374.886,908 585.510,203	24.92 9
117	374.873,979 585.547,166	118	374.864,677 585.615,898	69.35 9
120	374.921,519 585.645,183	121	374.928,716 585.650,977	9.239
123	374.886,701 585.684,534	124	374.811,317 585.752,247	101.3 3
126	374.759,558 585.809,577	127	374.735,956 585.828,3	30.12 6
129	374.664,85 585.873,691	130	374.619,863 585.846,921	52.34 9
132	374.316,747 585.876,766	133	374.236,119 585.905,373	85.55 3
135	374.003,461 585.987,361	136	373.973,117 586.015,91	41.66 3
138	373.903,966 586.007,96	139	373.861,902 586.006,745	42.08 2
141	373.802,455 585.992,647	142	373.773,69 585.976,587	32.94 5
144	373.711,281 585.910,3	145	373.669,392 585.854,586	69.70 5
147	373.595,337 585.769,749	148	373.587,514 585.770,054	7.829
150	373.488,302 585.755,014	151	373.509,835 585.695,278	63.49 9
153	373.466,344 585.560,752	154	373.399,235 585.489,595	97.81 1
156	373.412,755 585.400,685	157	373.416,225 585.382,855	18.16 5
159	373.425,725 585.321,975	160	373.426,515 585.310,335	11.66 7
162	373.446,915 585.270,075	163	373.452,765 585.232,205	38.31 9
165	373.456,225 585.176,015	166	373.434,485 585.149,925	33.96 1
168	373.387,995 585.064,265	169	373.389,315 585.025,985	38.30 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
169	373.389,315 585.025,985	170	373.389,315 584.991,135	34.85	170	373.389,315 584.991,135	171	373.386,885 584.980,955	10.46 6	171	373.386,885 584.980,955	172	373.375,745 584.928,455	53.66 9
172	373.375,745 584.928,455	173	373.355,705 584.900,915	34.06	173	373.355,705 584.900,915	174	373.333,164 584.868,983	39.08 6	174	373.333,164 584.868,983	175	373.329,694 584.862,153	7.661
175	373.329,694 584.862,153	176	373.313,135 584.787,045	76.91 2	176	373.313,135 584.787,045	177	373.329,315 584.745,105	44.95 3	177	373.329,315 584.745,105	178	373.329,315 584.737,585	7.52
178	373.329,315 584.737,585	179	373.347,0 584.723,0	22.92 3	179	373.347,0 584.723,0	180	373.391,0 584.671,5	67.73 7	180	373.391,0 584.671,5	181	373.398,5 584.648,0	24.66 8
181	373.398,5 584.648,0	182	373.400,25 584.630,792	17.29 7	182	373.400,25 584.630,792	183	373.404,5 584.589,0	42.00 8	183	373.404,5 584.589,0	184	373.405,88 584.552,427	36.59 9
184	373.405,88 584.552,427	185	373.406,5 584.536,0	16.43 9	185	373.406,5 584.536,0	186	373.405,88 584.523,757	12.25 9	186	373.405,88 584.523,757	187	373.404,5 584.496,5	27.29 2
187	373.404,5 584.496,5	188	373.407,585 584.454,597	42.01 6	188	373.407,585 584.454,597	189	373.408,208 584.446,138	8.482	189	373.408,208 584.446,138	190	373.428,0 584.393,0	56.70 4
190	373.428,0 584.393,0	191	373.411,779 584.292,67	101.6 33	191	373.411,779 584.292,67	192	373.415,251 584.238,606	54.17 5	192	373.415,251 584.238,606	193	373.411,126 584.197,027	41.78 3
193	373.411,126 584.197,027	194	373.407,005 584.024,387	172.6 89	194	373.407,005 584.024,387	195	373.426,419 584.035,128	22.18 7	195	373.426,419 584.035,128	196	373.426,473 584.037,177	2.05
196	373.426,473 584.037,177	197	373.447,0 584.034,5	20.70 1	197	373.447,0 584.034,5	198	373.461,59 584.031,817	14.83 5	198	373.461,59 584.031,817	199	373.490,5 584.026,5	29.39 5
199	373.490,5 584.026,5	200	373.520,839 584.016,277	32.01 5	200	373.520,839 584.016,277	201	373.536,5 584.011,0	16.52 6	201	373.536,5 584.011,0	202	373.549,304 584.006,585	13.54 4
202	373.549,304 584.006,585	203	373.551,0 584.006,0	1.794	203	373.551,0 584.006,0	204	373.551,897 584.005,37	1.096	204	373.551,897 584.005,37	205	373.598,0 583.973,0	56.33 2
205	373.598,0 583.973,0	206	373.622,5 583.938,0	42.72 3	206	373.622,5 583.938,0	207	373.623,342 583.935,473	2.664	207	373.623,342 583.935,473	208	373.631,298 583.931,365	8.954
208	373.631,298 583.931,365	209	373.638,958 583.910,359	22.35 9	209	373.638,958 583.910,359	210	373.644,848 583.894,207	17.19 2	210	373.644,848 583.894,207	211	373.658,215 583.857,472	39.09 1
211	373.658,215 583.857,472	212	373.681,289 583.831,576	34.68 4	212	373.681,289 583.831,576	213	373.662,862 583.804,15	33.04 1	213	373.662,862 583.804,15	214	373.649,357 583.785,77	22.80 8
214	373.649,357 583.785,77	215	373.620,307 583.754,718	42.52 2	215	373.620,307 583.754,718	216	373.682,981 583.725,996	68.94 2	216	373.682,981 583.725,996	217	373.792,27 583.747,226	111.3 32
217	373.792,27 583.747,226	218	373.819,165 583.757,919	28.94 3	218	373.819,165 583.757,919	219	373.913,416 583.795,39	101.4 26	219	373.913,416 583.795,39	220	373.965,633 583.816,15	56.19 2
220	373.965,633 583.816,15	221	374.042,811 583.856,218	86.95 9	221	374.042,811 583.856,218	222	374.100,945 583.891,278	67.88 8	222	374.100,945 583.891,278	223	374.084,855 583.993,729	103.7 07
223	374.084,855 583.993,729	224	374.130,533 584.017,348	51.42 3	224	374.130,533 584.017,348	225	374.175,112 584.040,434	50.20 2	225	374.175,112 584.040,434	226	374.198,716 584.047,169	24.54 6
226	374.198,716 584.047,169	227	374.226,034 584.041,486	27.90 3	227	374.226,034 584.041,486	228	374.318,539 584.068,577	96.39	228	374.318,539 584.068,577	229	374.362,805 584.098,675	53.52 9
229	374.362,805 584.098,675	230	374.399,873 584.120,807	43.17 2	230	374.399,873 584.120,807	1	374.493,933 584.143,311	96.71 5					

** 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. 1080**

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		14	Sector cadastral:197 Teren neimprejmuit;

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 (act normativ nr. H.G.R. nr.407/04-05-2007 emis de Guvernul Romaniei;);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) STATUL ROMÂN , CIF:99999999999999, DOMENIUL PUBLIC		

C. Partea III. SARCINI .

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

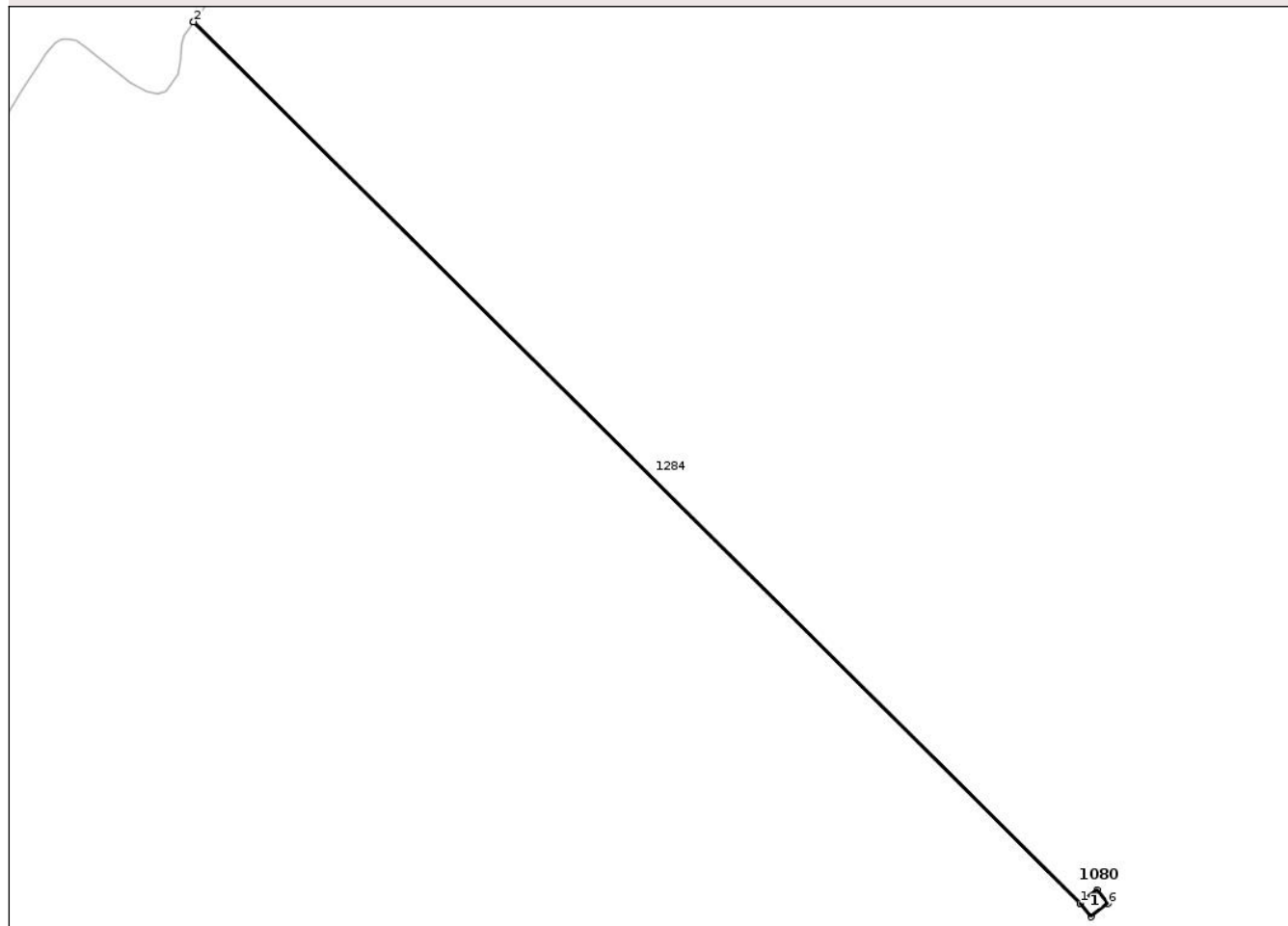
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	14	

* 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	curți construcții	NU	14	120	6377	-	STÂLP

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	13	Fără acte	Nr. niveluri:1; S. construită la sol:13 mp; STALP NR. 73

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	365.907,998 578.034,356	2	365.742,66 578.198,623	233.067
2	365.742,66 578.198,623	3	365.742,657 578.198,619	0.005
3	365.742,657 578.198,619	4	365.907,994 578.034,353	233.066

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	365.907,994 578.034,353	5	365.909,968 578.031,806	3.222
5	365.909,968 578.031,806	6	365.913,16 578.034,272	4.034
6	365.913,16 578.034,272	7	365.911,188 578.036,82	3.222
7	365.911,188 578.036,82	1	365.907,998 578.034,356	4.031

** 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. 1284**

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	59821	1.813.028	Sector cadastral:197 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
66535 / 24/03/2022		
Act Administrativ nr. 344, din 29/04/2002 emis de PREFECTURA JUD. CLUJ;		
B3	Intabulare, drept de PROPRIETATE lege, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) COMUNA MĂRIȘEL , CIF:4485448, domeniul public <i>OBSERVAȚII: pozitie transcrisa din CF 59759/Gilău, inscrisa prin incheierea nr. 35039 din 17/02/2022; pozitie transcrisa din CF 50354/Gilău, inscrisa prin incheierea nr. 88170 din 22/07/2008; (provenita din conversia CF 8761)</i>	

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
59821	1.813.028	

* 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	pasune	NU	1.813.028	14, 119,120, 121	6375,6377,6390,6391,6396,6398,6402,1014/1	-	LOT1/1

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	365.707,852 577.896,936	2	365.712,772 577.897,829	5.0
4	365.708,81 577.891,622	5	365.707,853 577.896,931	5.395
7	365.546,22 578.050,413	8	365.543,378 578.048,88	3.229
10	365.539,758 578.044,027	11	365.537,812 578.038,889	5.494

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	365.712,772 577.897,829	3	365.713,73 577.892,514	5.401
5	365.707,853 577.896,931	6	365.548,781 578.051,34	221.689
8	365.543,378 578.048,88	9	365.541,16 578.046,532	3.23
11	365.537,812 578.038,889	12	365.534,808 578.033,622	6.063

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	365.713,73 577.892,514	4	365.708,81 577.891,622	5.0
6	365.548,781 578.051,34	7	365.546,22 578.050,413	2.724
9	365.541,16 578.046,532	10	365.539,758 578.044,027	2.871
12	365.534,808 578.033,622	13	365.531,389 578.028,813	5.901

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
13	365.531,389 578.028,813	14	365.527,526 578.023,001	6.979	14	365.527,526 578.023,001	15	365.524,822 578.018,521	5.233	15	365.524,822 578.018,521	16	365.522,819 578.015,644	3.506
16	365.522,819 578.015,644	17	365.521,03 578.011,98	4.077	17	365.521,03 578.011,98	18	365.520,787 578.009,762	2.231	18	365.520,787 578.009,762	19	365.521,174 578.005,096	4.682
19	365.521,174 578.005,096	20	365.521,159 578.002,634	2.462	20	365.521,159 578.002,634	21	365.519,929 577.999,786	3.102	21	365.519,929 577.999,786	22	365.518,727 577.998,097	2.073
22	365.518,727 577.998,097	23	365.586,051 577.931,209	94.90 3	23	365.586,051 577.931,209	24	365.590,878 577.929,907	5.0	24	365.590,878 577.929,907	25	365.589,315 577.924,114	6.0
25	365.589,315 577.924,114	26	365.584,535 577.925,593	5.004	26	365.584,535 577.925,593	27	365.586,049 577.931,204	5.812	27	365.586,049 577.931,204	28	365.518,723 577.998,093	94.90 5
28	365.518,723 577.998,093	29	365.516,595 577.996,264	2.806	29	365.516,595 577.996,264	30	365.512,747 577.993,645	4.655	30	365.512,747 577.993,645	31	365.509,499 577.991,255	4.033
31	365.509,499 577.991,255	32	365.507,367 577.989,294	2.897	32	365.507,367 577.989,294	33	365.505,707 577.987,203	2.67	33	365.505,707 577.987,203	34	365.504,465 577.986,528	1.414
34	365.504,465 577.986,528	35	365.503,061 577.986,36	1.414	35	365.503,061 577.986,36	36	365.501,675 577.986,636	1.413	36	365.501,675 577.986,636	37	365.499,57 577.988,45	2.779
37	365.499,57 577.988,45	38	365.497,728 577.990,037	2.431	38	365.497,728 577.990,037	39	365.496,065 577.990,883	1.866	39	365.496,065 577.990,883	40	365.494,234 577.991,241	1.866
40	365.494,234 577.991,241	41	365.491,619 577.991,02	2.624	41	365.491,619 577.991,02	42	365.490,013 577.990,167	1.818	42	365.490,013 577.990,167	43	365.489,212 577.988,536	1.817
43	365.489,212 577.988,536	44	365.488,454 577.985,329	3.295	44	365.488,454 577.985,329	45	365.487,41 577.981,98	3.508	45	365.487,41 577.981,98	46	365.486,44 577.980,069	2.143
46	365.486,44 577.980,069	47	365.484,362 577.978,266	2.751	47	365.484,362 577.978,266	48	365.481,458 577.976,237	3.543	48	365.481,458 577.976,237	49	365.478,529 577.973,532	3.987
49	365.478,529 577.973,532	50	365.476,712 577.971,389	2.81	50	365.476,712 577.971,389	51	365.474,663 577.970,159	2.39	51	365.474,663 577.970,159	52	365.472,383 577.969,439	2.391
52	365.472,383 577.969,439	53	365.469,24 577.968,447	3.296	53	365.469,24 577.968,447	54	365.464,558 577.966,969	4.91	54	365.464,558 577.966,969	55	365.460,728 577.965,216	4.212
55	365.460,728 577.965,216	56	365.458,175 577.962,949	3.414	56	365.458,175 577.962,949	57	365.456,902 577.960,544	2.721	57	365.456,902 577.960,544	58	365.455,786 577.956,679	4.023
58	365.455,786 577.956,679	59	365.455,299 577.954,632	2.104	59	365.455,299 577.954,632	60	365.453,425 577.951,87	3.338	60	365.453,425 577.951,87	61	365.450,864 577.949,73	3.337
61	365.450,864 577.949,73	62	365.448,732 577.948,519	2.452	62	365.448,732 577.948,519	63	365.446,437 577.947,655	2.452	63	365.446,437 577.947,655	64	365.444,068 577.947,018	2.453
64	365.444,068 577.947,018	65	365.441,837 577.946,002	2.451	65	365.441,837 577.946,002	66	365.439,018 577.944,27	3.309	66	365.439,018 577.944,27	67	365.437,045 577.942,819	2.449
67	365.437,045 577.942,819	68	365.435,188 577.942,21	1.954	68	365.435,188 577.942,21	69	365.434,311 577.941,923	0.923	69	365.434,311 577.941,923	70	365.432,566 577.941,35	1.837
70	365.432,566 577.941,35	71	365.430,792 577.940,091	2.175	71	365.430,792 577.940,091	72	365.429,089 577.938,244	2.512	72	365.429,089 577.938,244	73	365.427,315 577.936,942	2.201
73	365.427,315 577.936,942	74	365.425,684 577.936,314	1.748	74	365.425,684 577.936,314	75	365.423,552 577.936,292	2.132	75	365.423,552 577.936,292	76	365.419,904 577.936,255	3.648
76	365.419,904 577.936,255	77	365.417,1 577.936,226	2.804	77	365.417,1 577.936,226	78	365.413,409 577.935,382	3.786	78	365.413,409 577.935,382	79	365.411,435 577.935,181	1.984
79	365.411,435 577.935,181	80	365.409,146 577.934,337	2.44	80	365.409,146 577.934,337	81	365.406,756 577.932,834	2.823	81	365.406,756 577.932,834	82	365.405,555 577.931,317	1.935
82	365.405,555 577.931,317	83	365.405,011 577.929,613	1.789	83	365.405,011 577.929,613	84	365.405,211 577.926,708	2.912	84	365.405,211 577.926,708	85	365.405,254 577.924,16	2.548
85	365.405,254 577.924,16	86	365.404,954 577.922,314	1.87	86	365.404,954 577.922,314	87	365.403,709 577.920,525	2.18	87	365.403,709 577.920,525	88	365.402,449 577.919,092	1.908
88	365.402,449 577.919,092	89	365.401,42 577.918,535	1.17	89	365.401,42 577.918,535	90	365.400,275 577.918,292	1.171	90	365.400,275 577.918,292	91	365.398,935 577.918,698	1.4
91	365.398,935 577.918,698	92	365.396,924 577.919,722	2.257	92	365.396,924 577.919,722	93	365.394,81 577.920,51	2.256	93	365.394,81 577.920,51	94	365.393,534 577.920,986	1.362
94	365.393,534 577.920,986	95	365.391,915 577.920,817	1.628	95	365.391,915 577.920,817	96	365.390,413 577.919,357	2.095	96	365.390,413 577.919,357	97	365.389,712 577.917,554	1.934
97	365.389,712 577.917,554	98	365.389,583 577.913,861	3.695	98	365.389,583 577.913,861	99	365.389,082 577.911,857	2.066	99	365.389,082 577.911,857	100	365.387,537 577.908,636	3.572
100	365.387,537 577.908,636	101	365.386,564 577.905,831	2.969	101	365.386,564 577.905,831	102	365.385,228 577.904,044	2.231	102	365.385,228 577.904,044	103	365.383,273 577.902,553	2.459
103	365.383,273 577.902,553	104	365.380,97 577.901,694	2.458	104	365.380,97 577.901,694	105	365.377,937 577.901,68	3.033	105	365.377,937 577.901,68	106	365.375,147 577.901,494	2.796
106	365.375,147 577.901,494	107	365.372,26 577.900,427	3.078	107	365.372,26 577.900,427	108	365.368,658 577.897,376	4.72	108	365.368,658 577.897,376	109	365.362,506 577.892,162	8.064
109	365.362,506 577.892,162	110	365.358,125 577.887,829	6.162	110	365.358,125 577.887,829	111	365.353,618 577.882,193	7.216	111	365.353,618 577.882,193	112	365.350,689 577.878,811	4.474

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	365.350,689 577.878,811	113	365.347,96 577.876,733	3.43	113	365.347,96 577.876,733	114	365.345,615 577.875,652	2.582	114	365.345,615 577.875,652	115	365.341,547 577.875,258	4.087
115	365.341,547 577.875,258	116	365.337,229 577.874,841	4.338	116	365.337,229 577.874,841	117	365.333,278 577.873,048	4.339	117	365.333,278 577.873,048	118	365.329,806 577.870,446	4.339
118	365.329,806 577.870,446	119	365.326,558 577.868,013	4.058	119	365.326,558 577.868,013	120	365.324,026 577.865,852	3.329	120	365.324,026 577.865,852	121	365.322,037 577.863,666	2.955
121	365.322,037 577.863,666	122	365.320,249 577.860,617	3.535	122	365.320,249 577.860,617	123	365.318,217 577.856,595	4.506	123	365.318,217 577.856,595	124	365.316,958 577.853,475	3.364
124	365.316,958 577.853,475	125	365.315,468 577.850,749	3.107	125	365.315,468 577.850,749	126	365.313,024 577.847,878	3.77	126	365.313,024 577.847,878	127	365.309,905 577.845,76	3.77
127	365.309,905 577.845,76	128	365.306,729 577.844,6	3.381	128	365.306,729 577.844,6	129	365.302,966 577.842,74	4.198	129	365.302,966 577.842,74	130	365.300,649 577.841,723	2.53
130	365.300,649 577.841,723	131	365.299,567 577.840,493	1.638	131	365.299,567 577.840,493	132	365.299,454 577.836,529	3.966	132	365.299,454 577.836,529	133	365.300,024 577.833,466	3.116
133	365.300,024 577.833,466	134	365.300,654 577.830,088	3.436	134	365.300,654 577.830,088	135	365.300,468 577.827,554	2.541	135	365.300,468 577.827,554	136	365.299,438 577.824,892	2.854
136	365.299,438 577.824,892	137	365.298,222 577.823,375	1.944	137	365.298,222 577.823,375	138	365.296,413 577.821,925	2.318	138	365.296,413 577.821,925	139	365.293,787 577.820,369	3.052
139	365.293,787 577.820,369	140	365.290,827 577.819,621	3.053	140	365.290,827 577.819,621	141	365.288,158 577.819,273	2.692	141	365.288,158 577.819,273	142	365.284,756 577.820,341	3.566
142	365.284,756 577.820,341	143	365.280,65 577.821,092	4.174	143	365.280,65 577.821,092	144	365.272,954 577.821,014	7.696	144	365.272,954 577.821,014	145	365.268,957 577.821,192	4.001
145	365.268,957 577.821,192	146	365.264,757 577.819,551	4.509	146	365.264,757 577.819,551	147	365.258,742 577.816,007	6.981	147	365.258,742 577.816,007	148	365.253,467 577.812,899	6.123
148	365.253,467 577.812,899	149	365.249,139 577.809,413	5.557	149	365.249,139 577.809,413	150	365.246,547 577.807,325	3.328	150	365.246,547 577.807,325	151	365.243,245 577.804,002	4.685
151	365.243,245 577.804,002	152	365.240,684 577.801,426	3.632	152	365.240,684 577.801,426	153	365.238,038 577.798,016	4.316	153	365.238,038 577.798,016	154	365.235,24 577.793,314	5.472
154	365.235,24 577.793,314	155	365.232,108 577.788,827	5.472	155	365.232,108 577.788,827	156	365.228,906 577.784,823	5.127	156	365.228,906 577.784,823	157	365.226,102 577.781,316	4.49
157	365.226,102 577.781,316	158	365.223,999 577.779,437	2.82	158	365.223,999 577.779,437	159	365.221,795 577.778,235	2.51	159	365.221,795 577.778,235	160	365.215,436 577.775,88	6.781
160	365.215,436 577.775,88	161	365.209,564 577.774,088	6.139	161	365.209,564 577.774,088	162	365.206,247 577.772,273	3.781	162	365.206,247 577.772,273	163	365.202,34 577.770,136	4.453
163	365.202,34 577.770,136	164	365.199,512 577.770,17	2.828	164	365.199,512 577.770,17	165	365.195,231 577.770,22	4.281	165	365.195,231 577.770,22	166	365.192,602 577.769,218	2.813
166	365.192,602 577.769,218	167	365.190,699 577.766,538	3.287	167	365.190,699 577.766,538	168	365.188,221 577.763,832	3.669	168	365.188,221 577.763,832	169	365.183,802 577.760,733	5.397
169	365.183,802 577.760,733	170	365.179,108 577.758,798	5.077	170	365.179,108 577.758,798	171	365.174,117 577.757,864	5.078	171	365.174,117 577.757,864	172	365.170,961 577.757,484	3.179
172	365.170,961 577.757,484	173	365.166,455 577.756,94	4.539	173	365.166,455 577.756,94	174	365.163,193 577.756,295	3.325	174	365.163,193 577.756,295	175	365.160,775 577.755,208	2.651
175	365.160,775 577.755,208	176	365.158,629 577.754,506	2.258	176	365.158,629 577.754,506	177	365.156,798 577.754,979	1.891	177	365.156,798 577.754,979	178	365.154,509 577.756,453	2.723
178	365.154,509 577.756,453	179	365.152,162 577.758,586	3.171	179	365.152,162 577.758,586	180	365.150,631 577.760,504	2.454	180	365.150,631 577.760,504	181	365.149,111 577.761,425	1.777
181	365.149,111 577.761,425	182	365.147,613 577.761,548	1.503	182	365.147,613 577.761,548	183	365.146,214 577.760,997	1.504	183	365.146,214 577.760,997	184	365.143,385 577.758,893	3.526
184	365.143,385 577.758,893	185	365.139,83 577.754,936	5.319	185	365.139,83 577.754,936	186	365.137,802 577.752,005	3.564	186	365.137,802 577.752,005	187	365.135,572 577.749,838	3.109
187	365.135,572 577.749,838	188	365.132,091 577.747,99	3.941	188	365.132,091 577.747,99	189	365.128,831 577.745,776	3.941	189	365.128,831 577.745,776	190	365.126,585 577.742,537	3.942
190	365.126,585 577.742,537	191	365.124,658 577.739,757	3.383	191	365.124,658 577.739,757	192	365.120,927 577.736,976	4.653	192	365.120,927 577.736,976	193	365.114,968 577.733,47	6.914
193	365.114,968 577.733,47	194	365.111,513 577.731,165	4.153	194	365.111,513 577.731,165	195	365.106,118 577.725,876	7.555	195	365.106,118 577.725,876	196	365.103,927 577.723,537	3.205
196	365.103,927 577.723,537	197	365.102,202 577.721,132	2.96	197	365.102,202 577.721,132	198	365.101,116 577.719,33	2.104	198	365.101,116 577.719,33	199	365.099,561 577.717,411	2.47
199	365.099,561 577.717,411	200	365.097,615 577.715,89	2.47	200	365.097,615 577.715,89	201	365.094,795 577.714,18	3.298	201	365.094,795 577.714,18	202	365.092,982 577.713,518	1.93
202	365.092,982 577.713,518	203	365.091,28 577.714,144	1.813	203	365.091,28 577.714,144	204	365.088,874 577.715,615	2.82	204	365.088,874 577.715,615	205	365.085,569 577.715,64	3.305
205	365.085,569 577.715,64	206	365.083,641 577.714,613	2.184	206	365.083,641 577.714,613	207	365.081,713 577.711,908	3.322	207	365.081,713 577.711,908	208	365.079,435 577.708,076	4.458
208	365.079,435 577.708,076	209	365.077,18 577.705,417	3.486	209	365.077,18 577.705,417	210	365.073,501 577.702,691	4.579	210	365.073,501 577.702,691	211	365.069,822 577.699,964	4.579

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
211	365.069,822 577.699,964	212	365.068,309 577.698,696	1.974	212	365.068,309 577.698,696	213	365.067,009 577.696,611	2.457	213	365.067,009 577.696,611	214	365.066,6 577.695,024	1.639
214	365.066,6 577.695,024	215	365.066,641 577.692,497	2.527	215	365.066,641 577.692,497	216	365.066,437 577.690,288	2.218	216	365.066,437 577.690,288	217	365.065,333 577.688,039	2.505
217	365.065,333 577.688,039	218	365.063,679 577.685,493	3.036	218	365.063,679 577.685,493	219	365.061,927 577.683,966	2.324	219	365.061,927 577.683,966	220	365.059,542 577.682,62	2.739
220	365.059,542 577.682,62	221	365.056,725 577.681,378	3.079	221	365.056,725 577.681,378	222	365.053,164 577.679,808	3.892	222	365.053,164 577.679,808	223	365.050,21 577.678,505	3.229
223	365.050,21 577.678,505	224	365.048,688 577.677,454	1.85	224	365.048,688 577.677,454	225	365.045,378 577.673,195	5.394	225	365.045,378 577.673,195	226	365.039,769 577.665,981	9.138
226	365.039,769 577.665,981	227	365.036,039 577.660,846	6.347	227	365.036,039 577.660,846	228	365.030,756 577.654,158	8.523	228	365.030,756 577.654,158	229	365.026,85 577.649,9	5.778
229	365.026,85 577.649,9	230	365.023,971 577.646,369	4.556	230	365.023,971 577.646,369	231	365.021,743 577.644,139	3.152	231	365.021,743 577.644,139	232	365.020,316 577.643,538	1.548
232	365.020,316 577.643,538	233	365.017,562 577.643,313	2.763	233	365.017,562 577.643,313	234	365.014,207 577.643,563	3.364	234	365.014,207 577.643,563	235	365.011,478 577.643,538	2.729
235	365.011,478 577.643,538	236	365.009,689 577.643,011	1.865	236	365.009,689 577.643,011	237	365.006,195 577.640,332	4.403	237	365.006,195 577.640,332	238	365.001,263 577.636,55	6.215
238	365.001,263 577.636,55	239	364.997,482 577.634,796	4.168	239	364.997,482 577.634,796	240	364.992,9 577.630,488	6.289	240	364.992,9 577.630,488	241	364.986,266 577.625,178	8.497
241	364.986,266 577.625,178	242	364.983,286 577.622,047	4.322	242	364.983,286 577.622,047	243	364.978,18 577.615,299	8.462	243	364.978,18 577.615,299	244	364.976,134 577.612,379	3.565
244	364.976,134 577.612,379	245	364.972,901 577.608,228	5.261	245	364.972,901 577.608,228	246	364.970,712 577.606,238	2.958	246	364.970,712 577.606,238	247	364.968,437 577.604,65	2.774
247	364.968,437 577.604,65	248	364.965,933 577.601,486	4.035	248	364.965,933 577.601,486	249	364.964,918 577.599,125	2.57	249	364.964,918 577.599,125	250	364.964,787 577.597,442	1.688
250	364.964,787 577.597,442	251	364.965,753 577.595,491	2.177	251	364.965,753 577.595,491	252	364.966,534 577.593,915	1.759	252	364.966,534 577.593,915	253	364.966,749 577.592,168	1.76
253	364.966,749 577.592,168	254	364.966,448 577.590,837	1.365	254	364.966,448 577.590,837	255	364.963,587 577.587,245	4.592	255	364.963,587 577.587,245	256	364.960,254 577.583,781	4.807
256	364.960,254 577.583,781	257	364.954,288 577.579,444	7.376	257	364.954,288 577.579,444	258	364.949,509 577.575,68	6.083	258	364.949,509 577.575,68	259	364.945,661 577.572,202	5.187
259	364.945,661 577.572,202	260	364.943,5 577.570,112	3.006	260	364.943,5 577.570,112	261	364.941,326 577.567,321	3.538	261	364.941,326 577.567,321	262	364.939,781 577.563,943	3.715
262	364.939,781 577.563,943	263	364.936,519 577.559,291	5.682	263	364.936,519 577.559,291	264	364.933,486 577.556,185	4.341	264	364.933,486 577.556,185	265	364.930,244 577.554,112	3.848
265	364.930,244 577.554,112	266	364.927,626 577.552,83	2.915	266	364.927,626 577.552,83	267	364.924,797 577.552,128	2.915	267	364.924,797 577.552,128	268	364.920,816 577.552,178	3.981
268	364.920,816 577.552,178	269	364.918,588 577.551,778	2.264	269	364.918,588 577.551,778	270	364.917,161 577.549,548	2.647	270	364.917,161 577.549,548	271	364.916,084 577.546,468	3.263
271	364.916,084 577.546,468	272	364.914,586 577.544,433	2.527	272	364.914,586 577.544,433	273	364.911,252 577.541,708	4.306	273	364.911,252 577.541,708	274	364.908,097 577.538,778	4.306
274	364.908,097 577.538,778	275	364.905,894 577.535,822	3.687	275	364.905,894 577.535,822	276	364.905,089 577.533,381	2.57	276	364.905,089 577.533,381	277	364.904,767 577.531,439	1.969
277	364.904,767 577.531,439	278	364.904,016 577.526,905	4.596	278	364.904,016 577.526,905	279	364.902,214 577.523,599	3.765	279	364.902,214 577.523,599	280	364.900,261 577.521,269	3.04
280	364.900,261 577.521,269	281	364.895,028 577.516,109	7.349	281	364.895,028 577.516,109	282	364.892,224 577.513,129	4.092	282	364.892,224 577.513,129	283	364.888,594 577.507,318	6.852
283	364.888,594 577.507,318	284	364.885,067 577.502,825	5.712	284	364.885,067 577.502,825	285	364.883,361 577.501,281	2.301	285	364.883,361 577.501,281	286	364.881,082 577.500,958	2.302
286	364.881,082 577.500,958	287	364.877,978 577.501,131	3.109	287	364.877,978 577.501,131	288	364.874,934 577.500,499	3.109	288	364.874,934 577.500,499	289	364.869,44 577.498,025	6.025
289	364.869,44 577.498,025	290	364.864,083 577.495,269	6.024	290	364.864,083 577.495,269	291	364.859,169 577.492,323	5.729	291	364.859,169 577.492,323	292	364.855,17 577.490,26	4.5
292	364.855,17 577.490,26	293	364.852,09 577.486,979	4.5	293	364.852,09 577.486,979	294	364.850,738 577.484,248	3.047	294	364.850,738 577.484,248	295	364.848,02 577.479,899	5.128
295	364.848,02 577.479,899	296	364.845,766 577.478,385	2.715	296	364.845,766 577.478,385	297	364.838,645 577.473,603	8.578	297	364.838,645 577.473,603	298	364.830,77 577.468,314	9.486
298	364.830,77 577.468,314	299	364.824,108 577.465,221	7.345	299	364.824,108 577.465,221	300	364.821,119 577.463,834	3.295	300	364.821,119 577.463,834	301	364.818,015 577.462,732	3.294
301	364.818,015 577.462,732	302	364.812,757 577.462,407	5.268	302	364.812,757 577.462,407	303	364.809,503 577.461,956	3.285	303	364.809,503 577.461,956	304	364.807,854 577.459,799	2.715
304	364.807,854 577.459,799	305	364.806,799 577.456,27	3.683	305	364.806,799 577.456,27	306	364.806,899 577.452,588	3.683	306	364.806,899 577.452,588	307	364.805,872 577.450,559	2.274
307	364.805,872 577.450,559	308	364.803,544 577.448,881	2.87	308	364.803,544 577.448,881	309	364.801,072 577.448,383	2.522	309	364.801,072 577.448,383	310	364.797,835 577.448,712	3.254

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
310	364.797,835 577.448,712	311	364.792,227 577.449,281	5.637	311	364.792,227 577.449,281	312	364.785,261 577.448,449	7.016	312	364.785,261 577.448,449	313	364.779,039 577.449,501	6.31
313	364.779,039 577.449,501	314	364.771,065 577.449,764	7.978	314	364.771,065 577.449,764	315	364.765,226 577.448,021	6.094	315	364.765,226 577.448,021	316	364.764,508 577.427,657	20.37 7
316	364.764,508 577.427,657	317	364.763,102 577.387,793	39.88 9	317	364.763,102 577.387,793	318	364.763,102 577.347,905	39.88 8	318	364.763,102 577.347,905	319	364.762,258 577.313,078	34.83 7
319	364.762,258 577.313,078	320	364.759,435 577.271,448	41.72 6	320	364.759,435 577.271,448	321	364.759,46 577.265,312	6.136	321	364.759,46 577.265,312	322	364.761,087 577.258,699	6.81
322	364.761,087 577.258,699	323	364.762,99 577.252,587	6.401	323	364.762,99 577.252,587	324	364.766,195 577.244,328	8.859	324	364.766,195 577.244,328	325	364.767,983 577.236,857	7.682
325	364.767,983 577.236,857	326	364.768,627 577.233,494	3.424	326	364.768,627 577.233,494	327	364.768,756 577.228,598	4.898	327	364.768,756 577.228,598	328	364.769,285 577.222,387	6.233
328	364.769,285 577.222,387	329	364.770,244 577.217,205	5.27	329	364.770,244 577.217,205	330	364.772,075 577.210,979	6.49	330	364.772,075 577.210,979	331	364.773,176 577.206,499	4.613
331	364.773,176 577.206,499	332	364.773,312 577.203,067	3.435	332	364.773,312 577.203,067	333	364.772,286 577.194,476	8.652	333	364.772,286 577.194,476	334	364.771,531 577.185,376	9.131
334	364.771,531 577.185,376	335	364.771,509 577.184,076	1.3	335	364.771,509 577.184,076	336	364.772,859 577.188,064	4.21	336	364.772,859 577.188,064	337	364.773,707 577.190,571	2.647
337	364.773,707 577.190,571	338	364.787,838 577.196,102	15.17 5	338	364.787,838 577.196,102	339	364.825,113 577.188,806	37.98 2	339	364.825,113 577.188,806	340	364.838,183 577.186,247	13.31 8
340	364.838,183 577.186,247	341	364.861,44 577.188,855	23.40 3	341	364.861,44 577.188,855	342	364.915,183 577.191,879	53.82 8	342	364.915,183 577.191,879	343	364.956,092 577.176,427	43.73
343	364.956,092 577.176,427	344	364.979,521 577.165,372	25.90 6	344	364.979,521 577.165,372	345	364.996,094 577.163,299	16.70 2	345	364.996,094 577.163,299	346	365.018,947 577.168,266	23.38 7
346	365.018,947 577.168,266	347	365.025,396 577.168,434	6.451	347	365.025,396 577.168,434	348	365.039,375 577.168,799	13.98 4	348	365.039,375 577.168,799	349	365.049,836 577.164,531	11.29 8
349	365.049,836 577.164,531	350	365.064,491 577.141,877	26.98 1	350	365.064,491 577.141,877	351	365.072,858 577.108,178	34.72 2	351	365.072,858 577.108,178	352	365.080,723 577.092,529	17.51 4
352	365.080,723 577.092,529	353	365.085,151 577.087,465	6.727	353	365.085,151 577.087,465	354	365.085,857 577.086,658	1.072	354	365.085,857 577.086,658	355	365.130,487 577.035,59	67.82 2
355	365.130,487 577.035,59	356	365.164,727 577.010,23	42.60 9	356	365.164,727 577.010,23	357	365.205,714 576.969,482	57.79 6	357	365.205,714 576.969,482	358	365.252,033 576.920,856	67.15 6
358	365.252,033 576.920,856	359	365.304,553 576.892,087	59.88 3	359	365.304,553 576.892,087	360	365.345,241 576.858,625	52.68	360	365.345,241 576.858,625	361	365.384,813 576.783,113	85.25 3
361	365.384,813 576.783,113	362	365.434,841 576.742,547	64.40 8	362	365.434,841 576.742,547	363	365.433,033 576.731,529	11.16 5	363	365.433,033 576.731,529	364	365.426,424 576.720,69	12.69 5
364	365.426,424 576.720,69	365	365.412,638 576.713,878	15.37 7	365	365.412,638 576.713,878	366	365.409,509 576.712,826	3.301	366	365.409,509 576.712,826	367	365.398,598 576.709,156	11.51 2
367	365.398,598 576.709,156	368	365.393,106 576.692,587	17.45 5	368	365.393,106 576.692,587	369	365.379,887 576.678,766	19.12 5	369	365.379,887 576.678,766	370	365.369,013 576.677,432	10.95 6
370	365.369,013 576.677,432	371	365.365,865 576.677,046	3.172	371	365.365,865 576.677,046	372	365.325,822 576.646,188	50.55 4	372	365.325,822 576.646,188	373	365.323,383 576.632,521	13.88 3
373	365.323,383 576.632,521	374	365.314,012 576.615,995	18.99 8	374	365.314,012 576.615,995	375	365.301,439 576.604,335	17.14 7	375	365.301,439 576.604,335	376	365.301,34 576.591,417	12.91 8
376	365.301,34 576.591,417	377	365.308,181 576.578,523	14.59 6	377	365.308,181 576.578,523	378	365.313,119 576.559,583	19.57 3	378	365.313,119 576.559,583	379	365.325,861 576.512,57	48.70 9
379	365.325,861 576.512,57	380	365.326,212 576.502,752	9.824	380	365.326,212 576.502,752	381	365.327,999 576.496,798	6.216	381	365.327,999 576.496,798	382	365.336,62 576.492,469	9.647
382	365.336,62 576.492,469	383	365.340,516 576.485,064	8.367	383	365.340,516 576.485,064	384	365.338,841 576.456,006	29.10 6	384	365.338,841 576.456,006	385	365.344,084 576.450,898	7.32
385	365.344,084 576.450,898	386	365.360,43 576.447,528	16.69	386	365.360,43 576.447,528	387	365.369,27 576.437,782	13.15 8	387	365.369,27 576.437,782	388	365.369,632 576.437,383	0.539
388	365.369,632 576.437,383	389	365.377,538 576.434,132	8.548	389	365.377,538 576.434,132	390	365.384,965 576.439,541	9.188	390	365.384,965 576.439,541	391	365.388,515 576.447,964	9.141
391	365.388,515 576.447,964	392	365.391,422 576.454,862	7.486	392	365.391,422 576.454,862	393	365.408,866 576.466,656	21.05 7	393	365.408,866 576.466,656	394	365.426,474 576.472,985	18.71 1
394	365.426,474 576.472,985	395	365.431,108 576.480,406	8.749	395	365.431,108 576.480,406	396	365.427,686 576.485,913	6.484	396	365.427,686 576.485,913	397	365.426,586 576.487,684	2.085
397	365.426,586 576.487,684	398	365.425,181 576.494,192	6.658	398	365.425,181 576.494,192	399	365.431,133 576.501,29	9.263	399	365.431,133 576.501,29	400	365.455,184 576.517,519	29.01 4
400	365.455,184 576.517,519	401	365.459,396 576.526,017	9.485	401	365.459,396 576.526,017	402	365.457,439 576.535,817	9.993	402	365.457,439 576.535,817	403	365.444,718 576.548,6	18.03 4
403	365.444,718 576.548,6	404	365.444,27 576.571,79	23.19 4	404	365.444,27 576.571,79	405	365.451,977 576.602,913	32.06 3	405	365.451,977 576.602,913	406	365.454,136 576.651,671	48.80 6
406	365.454,136 576.651,671	407	365.468,669 576.683,987	35.43 3	407	365.468,669 576.683,987	408	365.471,899 576.697,663	14.05 2	408	365.471,899 576.697,663	409	365.472,145 576.710,334	12.67 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
409	365.472,145 576.710,334	410	365.478,715 576.720,013	11.698
412	365.507,834 576.733,366	413	365.509,407 576.765,113	31.786
415	365.524,047 576.772,078	416	365.534,214 576.775,391	10.693
418	365.537,285 576.799,783	419	365.539,888 576.813,044	13.514
421	365.579,465 576.841,613	422	365.588,806 576.857,929	18.801
424	365.593,433 576.866,011	425	365.595,611 576.885,267	19.379
427	365.587,047 576.909,938	428	365.611,232 576.947,478	44.656
430	365.634,866 576.983,888	431	365.634,615 577.017,918	34.031
433	365.666,373 577.029,232	434	365.673,971 577.033,08	8.517
436	365.685,482 577.086,023	437	365.691,585 577.102,315	17.398
439	365.720,653 577.115,861	440	365.756,725 577.139,197	42.962
442	365.791,66 577.176,616	443	365.796,696 577.206,385	30.192
445	365.823,275 577.222,327	446	365.823,758 577.222,521	0.521
448	365.839,68 577.223,265	449	365.840,754 577.222,795	1.172
451	365.861,213 577.210,623	452	365.867,348 577.211,501	6.198
454	365.897,938 577.239,181	455	365.922,774 577.244,703	25.442
457	365.954,857 577.240,512	458	365.971,117 577.235,36	17.057
460	365.976,309 577.242,61	461	365.976,305 577.242,627	0.017
463	365.977,24 577.261,495	464	365.988,436 577.268,855	13.399
466	366.035,794 577.299,655	467	366.044,59 577.312,891	15.892
469	366.068,127 577.327,514	470	366.075,463 577.334,601	10.2
472	366.095,279 577.346,682	473	366.095,116 577.352,428	5.748
475	366.071,495 577.359,26	476	366.062,262 577.372,204	15.9
478	366.036,7 577.409,062	479	366.031,636 577.421,873	13.776
481	365.992,867 577.484,241	482	365.977,605 577.510,533	30.401
484	365.977,899 577.551,042	485	365.987,786 577.572,143	23.302
487	366.001,489 577.589,415	488	366.002,337 577.590,061	1.066
490	366.030,289 577.625,985	491	366.051,909 577.661,76	41.8
493	366.063,53 577.673,323	494	366.064,457 577.673,842	1.062
496	366.105,076 577.695,659	497	366.112,248 577.714,696	20.343
499	366.146,27 577.792,173	500	366.146,964 577.806,317	14.161
502	366.197,549 577.840,203	503	366.202,605 577.866,695	26.97
505	366.232,022 577.917,864	506	366.236,598 577.924,098	7.733

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
410	365.478,715 576.720,013	411	365.496,228 576.723,194	17.8
413	365.509,407 576.765,113	414	365.514,997 576.770,704	7.906
416	365.534,214 576.775,391	417	365.538,129 576.786,289	11.58
419	365.539,888 576.813,044	420	365.557,772 576.831,232	25.508
422	365.588,806 576.857,929	423	365.588,809 576.857,934	0.006
425	365.595,611 576.885,267	426	365.589,04 576.897,918	14.256
428	365.611,232 576.947,478	429	365.628,811 576.968,355	27.292
431	365.634,615 577.017,918	432	365.643,688 577.027,721	13.357
434	365.673,971 577.033,08	435	365.683,813 577.052,121	21.434
437	365.691,585 577.102,315	438	365.702,136 577.115,497	16.885
440	365.756,725 577.139,197	441	365.784,811 577.166,158	38.932
443	365.796,696 577.206,385	444	365.806,062 577.215,42	13.014
446	365.823,758 577.222,521	447	365.824,327 577.222,548	0.57
449	365.840,754 577.222,795	450	365.855,137 577.216,505	15.698
452	365.867,348 577.211,501	453	365.879,963 577.223,339	17.3
455	365.922,774 577.244,703	456	365.933,092 577.243,355	10.406
458	365.971,117 577.235,36	459	365.975,988 577.236,994	5.138
461	365.976,305 577.242,627	462	365.974,387 577.250,901	8.493
464	365.988,436 577.268,855	465	366.013,39 577.281,775	28.1
467	366.044,59 577.312,891	468	366.058,826 577.319,851	15.846
470	366.075,463 577.334,601	471	366.084,198 577.343,041	12.146
473	366.095,116 577.352,428	474	366.081,519 577.354,705	13.786
476	366.062,262 577.372,204	477	366.058,058 577.385,723	14.158
479	366.031,636 577.421,873	480	366.014,208 577.455,623	37.984
482	365.977,605 577.510,533	483	365.974,561 577.534,652	24.31
485	365.987,786 577.572,143	486	366.000,137 577.588,383	20.403
488	366.002,337 577.590,061	489	366.018,046 577.602,044	19.758
491	366.051,909 577.661,76	492	366.061,387 577.672,123	14.044
494	366.064,457 577.673,842	495	366.093,044 577.689,844	32.761
497	366.112,248 577.714,696	498	366.133,18 577.754,145	44.658
500	366.146,964 577.806,317	501	366.162,22 577.809,391	15.563
503	366.202,605 577.866,695	504	366.216,524 577.896,749	33.121
506	366.236,598 577.924,098	507	366.269,523 577.966,259	53.494

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
411	365.496,228 576.723,194	412	365.507,834 576.733,366	15.433
414	365.514,997 576.770,704	415	365.524,047 576.772,078	9.154
417	365.538,129 576.786,289	418	365.537,285 576.799,783	13.52
420	365.557,772 576.831,232	421	365.579,465 576.841,613	24.049
423	365.588,809 576.857,934	424	365.593,433 576.866,011	9.307
426	365.589,04 576.897,918	427	365.587,047 576.909,938	12.184
429	365.628,811 576.968,355	430	365.634,866 576.983,888	16.671
432	365.643,688 577.027,721	433	365.666,373 577.029,232	22.735
435	365.683,813 577.052,121	436	365.685,482 577.086,023	33.943
438	365.702,136 577.115,497	439	365.720,653 577.115,861	18.521
441	365.784,811 577.166,158	442	365.791,66 577.176,616	12.501
444	365.806,062 577.215,42	445	365.823,275 577.222,327	18.547
447	365.824,327 577.222,548	448	365.839,68 577.223,265	15.37
450	365.855,137 577.216,505	451	365.861,213 577.210,623	8.457
453	365.879,963 577.223,339	454	365.897,938 577.239,181	23.96
456	365.933,092 577.243,355	457	365.954,857 577.240,512	21.95
459	365.975,988 577.236,994	460	365.976,309 577.242,61	5.625
462	365.974,387 577.250,901	463	365.977,24 577.261,495	10.971
465	366.013,39 577.281,775	466	366.035,794 577.299,655	28.664
468	366.058,826 577.319,851	469	366.068,127 577.327,514	12.051
471	366.084,198 577.343,041	472	366.095,279 577.346,682	11.664
474	366.081,519 577.354,705	475	366.071,495 577.359,26	11.01
477	366.058,058 577.385,723	478	366.036,7 577.409,062	31.637
480	366.014,208 577.455,623	481	365.992,867 577.484,241	35.699
483	365.974,561 577.534,652	484	365.977,899 577.551,042	16.726
486	366.000,137 577.588,383	487	366.001,489 577.589,415	1.701
489	366.018,046 577.602,044	490	366.030,289 577.625,985	26.89
492	366.061,387 577.672,123	493	366.063,53 577.673,323	2.456
495	366.093,044 577.689,844	496	366.105,076 577.695,659	13.364
498	366.133,18 577.754,145	499	366.146,27 577.792,173	40.218
501	366.162,22 577.809,391	502	366.197,549 577.840,203	46.878
504	366.216,524 577.896,749	505	366.232,022 577.917,864	26.192
507	366.269,523 577.966,259	508	366.285,319 577.993,721	31.681

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
508	366.285,319 577.993,721	509	366.316,274 578.038,736	54.63 1	509	366.316,274 578.038,736	510	366.344,996 578.063,47	37.90 4	510	366.344,996 578.063,47	511	366.367,964 578.074,525	25.49
511	366.367,964 578.074,525	512	366.381,597 578.083,235	16.17 8	512	366.381,597 578.083,235	513	366.298,385 578.164,925	116.6 08	513	366.298,385 578.164,925	514	366.282,936 578.174,065	17.95
514	366.282,936 578.174,065	515	366.253,373 578.189,287	33.25 2	515	366.253,373 578.189,287	516	366.245,051 578.168,006	22.85	516	366.245,051 578.168,006	517	366.240,791 578.157,112	11.69 7
517	366.240,791 578.157,112	518	366.232,029 578.134,704	24.06	518	366.232,029 578.134,704	519	366.183,301 578.147,155	50.29 4	519	366.183,301 578.147,155	520	366.091,436 578.156,84	92.37 4
520	366.091,436 578.156,84	521	366.087,396 578.153,895	4.999	521	366.087,396 578.153,895	522	366.083,862 578.158,744	6.0	522	366.083,862 578.158,744	523	366.087,902 578.161,689	4.999
523	366.087,902 578.161,689	524	366.091,433 578.156,844	5.995	524	366.091,433 578.156,844	525	366.183,302 578.147,16	92.37 8	525	366.183,302 578.147,16	526	366.192,138 578.181,74	35.69 1
526	366.192,138 578.181,74	527	366.203,013 578.199,779	21.06 4	527	366.203,013 578.199,779	528	366.253,375 578.189,292	51.44 2	528	366.253,375 578.189,292	529	366.282,937 578.174,07	33.25 1
529	366.282,937 578.174,07	530	366.290,863 578.202,197	29.22 2	530	366.290,863 578.202,197	531	366.321,264 578.200,719	30.43 7	531	366.321,264 578.200,719	532	366.319,576 578.188,244	12.58 9
532	366.319,576 578.188,244	533	366.313,428 578.174,62	14.94 7	533	366.313,428 578.174,62	534	366.298,389 578.164,928	17.89 2	534	366.298,389 578.164,928	535	366.381,602 578.083,238	116.6 09
535	366.381,602 578.083,238	536	366.411,095 578.102,077	34.99 6	536	366.411,095 578.102,077	537	366.423,261 578.118,431	20.38 3	537	366.423,261 578.118,431	538	366.432,993 578.143,018	26.44 3
538	366.432,993 578.143,018	539	366.440,19 578.163,838	22.02 9	539	366.440,19 578.163,838	540	366.449,669 578.175,415	14.96 3	540	366.449,669 578.175,415	541	366.312,543 578.310,052	192.1 74
541	366.312,543 578.310,052	542	366.309,917 578.308,215	3.205	542	366.309,917 578.308,215	543	366.307,594 578.311,534	4.051	543	366.307,594 578.311,534	544	366.310,223 578.313,374	3.209
544	366.310,223 578.313,374	545	366.312,548 578.310,055	4.052	545	366.312,548 578.310,055	546	366.449,672 578.175,418	192.1 72	546	366.449,672 578.175,418	547	366.463,002 578.191,698	21.04 1
547	366.463,002 578.191,698	548	366.482,345 578.228,49	41.56 7	548	366.482,345 578.228,49	549	366.512,024 578.284,94	63.77 7	549	366.512,024 578.284,94	550	366.513,526 578.310,951	26.05 4
550	366.513,526 578.310,951	551	366.544,824 578.325,482	34.50 7	551	366.544,824 578.325,482	552	366.565,162 578.348,546	30.75	552	366.565,162 578.348,546	553	366.575,518 578.372,096	25.72 6
553	366.575,518 578.372,096	554	366.571,012 578.408,271	36.45 5	554	366.571,012 578.408,271	555	366.576,068 578.421,296	13.97 2	555	366.576,068 578.421,296	556	366.533,246 578.461,99	59.07 4
556	366.533,246 578.461,99	557	366.530,429 578.460,045	3.423	557	366.530,429 578.460,045	558	366.528,101 578.463,401	4.084	558	366.528,101 578.463,401	559	366.530,923 578.465,349	3.429
559	366.530,923 578.465,349	560	366.533,25 578.461,993	4.084	560	366.533,25 578.461,993	561	366.576,069 578.421,301	59.07	561	366.576,069 578.421,301	562	366.577,738 578.425,6	4.612
562	366.577,738 578.425,6	563	366.578,709 578.443,049	17.47 6	563	366.578,709 578.443,049	564	366.571,009 578.475,848	33.69 1	564	366.571,009 578.475,848	565	366.579,117 578.493,788	19.68 7
565	366.579,117 578.493,788	566	366.617,587 578.508,061	41.03 2	566	366.617,587 578.508,061	567	366.653,058 578.529,595	41.49 6	567	366.653,058 578.529,595	568	366.689,009 578.561,302	47.93 5
568	366.689,009 578.561,302	569	366.682,579 578.566,865	8.502	569	366.682,579 578.566,865	570	366.679,832 578.565,22	3.202	570	366.679,832 578.565,22	571	366.677,563 578.568,955	4.37
571	366.677,563 578.568,955	572	366.680,315 578.570,601	3.207	572	366.680,315 578.570,601	573	366.682,584 578.566,867	4.369	573	366.682,584 578.566,867	574	366.689,013 578.561,305	8.501
574	366.689,013 578.561,305	575	366.734,486 578.592,577	55.18 8	575	366.734,486 578.592,577	576	366.807,481 578.626,173	80.35 5	576	366.807,481 578.626,173	577	366.838,292 578.629,381	30.97 8
577	366.838,292 578.629,381	578	366.854,971 578.634,805	17.53 9	578	366.854,971 578.634,805	579	366.865,536 578.640,926	12.21	579	366.865,536 578.640,926	580	366.873,933 578.653,134	14.81 7
580	366.873,933 578.653,134	581	366.836,543 578.671,764	41.77 4	581	366.836,543 578.671,764	582	366.831,956 578.669,787	4.995	582	366.831,956 578.669,787	583	366.829,661 578.675,113	5.799
583	366.829,661 578.675,113	584	366.834,252 578.677,093	5.0	584	366.834,252 578.677,093	585	366.836,548 578.671,766	5.801	585	366.836,548 578.671,766	586	366.873,936 578.653,138	41.77 2
586	366.873,936 578.653,138	587	366.882,57 578.668,591	17.70 1	587	366.882,57 578.668,591	588	366.905,437 578.681,302	26.16 2	588	366.905,437 578.681,302	589	366.924,221 578.687,943	19.92 3
589	366.924,221 578.687,943	590	366.954,107 578.695,414	30.80 6	590	366.954,107 578.695,414	591	366.971,661 578.698,735	17.86 5	591	366.971,661 578.698,735	592	366.984,158 578.699,921	12.55 3
592	366.984,158 578.699,921	593	366.993,779 578.702,283	9.907	593	366.993,779 578.702,283	594	367.015,051 578.705,952	21.58 6	594	367.015,051 578.705,952	595	367.046,397 578.707,196	31.37 1
595	367.046,397 578.707,196	596	367.076,435 578.714,284	30.86 3	596	367.076,435 578.714,284	597	367.067,994 578.722,232	11.59 4	597	367.067,994 578.722,232	598	367.063,726 578.721,529	4.326
598	367.063,726 578.721,529	599	367.062,961 578.726,085	4.62	599	367.062,961 578.726,085	600	367.067,234 578.726,788	4.33	600	367.067,234 578.726,788	601	367.067,999 578.722,232	4.62
601	367.067,999 578.722,232	602	367.076,44 578.714,285	11.59 3	602	367.076,44 578.714,285	603	367.091,27 578.717,784	15.23 7	603	367.091,27 578.717,784	604	367.134,57 578.722,021	43.50 7
604	367.134,57 578.722,021	605	367.186,731 578.738,427	54.68	605	367.186,731 578.738,427	606	367.232,842 578.740,529	46.15 9	606	367.232,842 578.740,529	607	367.254,613 578.748,434	23.16 2

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
607	367.254,613 578.748,434	608	367.296,17 578.760,939	43.39 8	608	367.296,17 578.760,939	609	367.313,726 578.766,642	18.45 9	609	367.313,726 578.766,642	610	367.304,562 578.774,31	11.94 9
610	367.304,562 578.774,31	611	367.300,066 578.773,187	4.634	611	367.300,066 578.773,187	612	367.298,999 578.777,359	4.306	612	367.298,999 578.777,359	613	367.303,5 578.778,483	4.639
613	367.303,5 578.778,483	614	367.304,567 578.774,311	4.306	614	367.304,567 578.774,311	615	367.313,731 578.766,644	11.94 8	615	367.313,731 578.766,644	616	367.332,902 578.774,097	20.56 9
616	367.332,902 578.774,097	617	367.338,986 578.779,454	8.106	617	367.338,986 578.779,454	618	367.341,951 578.786,969	8.079	618	367.341,951 578.786,969	619	367.342,479 578.798,525	11.56 8
619	367.342,479 578.798,525	620	367.337,289 578.809,784	12.39 8	620	367.337,289 578.809,784	621	367.332,482 578.814,895	7.016	621	367.332,482 578.814,895	622	367.329,502 578.818,063	4.349
622	367.329,502 578.818,063	623	367.320,521 578.820,368	9.272	623	367.320,521 578.820,368	624	367.304,464 578.823,284	16.32	624	367.304,464 578.823,284	625	367.286,253 578.830,595	19.62 4
625	367.286,253 578.830,595	626	367.257,452 578.838,777	29.94 1	626	367.257,452 578.838,777	627	367.216,639 578.838,244	40.81 6	627	367.216,639 578.838,244	628	367.192,964 578.830,948	24.77 4
628	367.192,964 578.830,948	629	367.168,453 578.828,534	24.63	629	367.168,453 578.828,534	630	367.151,422 578.831,209	17.24	630	367.151,422 578.831,209	631	367.140,297 578.836,292	12.23 1
631	367.140,297 578.836,292	632	367.131,919 578.843,769	11.22 9	632	367.131,919 578.843,769	633	367.123,026 578.855,005	14.32 9	633	367.123,026 578.855,005	634	367.112,279 578.864,741	14.50 1
634	367.112,279 578.864,741	635	367.088,85 578.873,79	25.11 6	635	367.088,85 578.873,79	636	367.069,552 578.876,712	19.51 8	636	367.069,552 578.876,712	637	367.051,554 578.875,134	18.06 7
637	367.051,554 578.875,134	638	367.037,324 578.870,386	15.00 1	638	367.037,324 578.870,386	639	367.032,326 578.868,718	5.269	639	367.032,326 578.868,718	640	367.019,369 578.848,527	23.99 1
640	367.019,369 578.848,527	641	366.988,722 578.848,089	30.65	641	366.988,722 578.848,089	642	366.948,829 578.877,483	49.55 3	642	366.948,829 578.877,483	643	366.928,345 578.919,639	46.86 9
643	366.928,345 578.919,639	644	366.912,646 578.932,624	20.37 3	644	366.912,646 578.932,624	645	366.903,878 578.939,876	11.37 8	645	366.903,878 578.939,876	646	366.866,883 578.942,0	37.05 6
646	366.866,883 578.942,0	647	366.817,479 578.925,406	52.11 6	647	366.817,479 578.925,406	648	366.758,811 578.929,998	58.84 7	648	366.758,811 578.929,998	649	366.729,267 578.930,376	29.54 6
649	366.729,267 578.930,376	650	366.708,88 578.922,167	21.97 8	650	366.708,88 578.922,167	651	366.684,049 578.917,748	25.22 1	651	366.684,049 578.917,748	652	366.668,716 578.911,081	16.72
652	366.668,716 578.911,081	653	366.661,506 578.898,501	14.5	653	366.661,506 578.898,501	654	366.649,531 578.894,268	12.70 1	654	366.649,531 578.894,268	655	366.638,378 578.896,106	11.30 3
655	366.638,378 578.896,106	656	366.627,665 578.906,967	15.25 5	656	366.627,665 578.906,967	657	366.611,755 578.917,912	19.31 1	657	366.611,755 578.917,912	658	366.602,028 578.917,98	9.727
658	366.602,028 578.917,98	659	366.591,462 578.906,919	15.29 7	659	366.591,462 578.906,919	660	366.572,099 578.907,887	19.38 7	660	366.572,099 578.907,887	661	366.547,449 578.903,399	25.05 5
661	366.547,449 578.903,399	662	366.512,348 578.924,321	40.86 3	662	366.512,348 578.924,321	663	366.484,311 578.931,678	28.98 6	663	366.484,311 578.931,678	664	366.467,342 578.924,067	18.59 8
664	366.467,342 578.924,067	665	366.453,445 578.921,936	14.05 9	665	366.453,445 578.921,936	666	366.430,858 578.908,097	26.48 9	666	366.430,858 578.908,097	667	366.404,012 578.913,822	27.45
667	366.404,012 578.913,822	668	366.360,578 578.965,491	67.5	668	366.360,578 578.965,491	669	366.359,271 578.967,045	2.031	669	366.359,271 578.967,045	670	366.354,99 578.966,169	4.37
670	366.354,99 578.966,169	671	366.349,807 578.965,843	5.193	671	366.349,807 578.965,843	672	366.344,624 578.965,517	5.193	672	366.344,624 578.965,517	673	366.340,944 578.964,866	3.737
673	366.340,944 578.964,866	674	366.336,512 578.963,313	4.696	674	366.336,512 578.963,313	675	366.327,605 578.958,738	10.01 3	675	366.327,605 578.958,738	676	366.321,24 578.955,949	6.949
676	366.321,24 578.955,949	677	366.313,978 578.952,768	7.928	677	366.313,978 578.952,768	678	366.311,074 578.951,866	3.041	678	366.311,074 578.951,866	679	366.308,628 578.950,464	2.819
679	366.308,628 578.950,464	680	366.306,669 578.948,869	2.526	680	366.306,669 578.948,869	681	366.304,693 578.947,973	2.17	681	366.304,693 578.947,973	682	366.302,533 578.947,773	2.169
682	366.302,533 578.947,773	683	366.298,985 578.948,388	3.601	683	366.298,985 578.948,388	684	366.297,311 578.948,603	1.688	684	366.297,311 578.948,603	685	366.295,008 578.948,016	2.377
685	366.295,008 578.948,016	686	366.292,275 578.946,027	3.38	686	366.292,275 578.946,027	687	366.290,229 578.943,908	2.946	687	366.290,229 578.943,908	688	366.287,929 578.942,45	2.723
688	366.287,929 578.942,45	689	366.285,594 578.941,403	2.559	689	366.285,594 578.941,403	690	366.282,847 578.940,173	3.01	690	366.282,847 578.940,173	691	366.280,204 578.938,337	3.218
691	366.280,204 578.938,337	692	366.277,396 578.935,22	4.195	692	366.277,396 578.935,22	693	366.274,778 578.932,315	3.911	693	366.274,778 578.932,315	694	366.272,939 578.930,954	2.288
694	366.272,939 578.930,954	695	366.269,785 578.929,423	3.506	695	366.269,785 578.929,423	696	366.265,479 578.927,334	4.786	696	366.265,479 578.927,334	697	366.262,827 578.926,403	2.811
697	366.262,827 578.926,403	698	366.259,098 578.924,614	4.136	698	366.259,098 578.924,614	699	366.256,651 578.923,44	2.714	699	366.256,651 578.923,44	700	366.254,5 578.922,239	2.464
700	366.254,5 578.922,239	701	366.251,143 578.918,646	4.917	701	366.251,143 578.918,646	702	366.246,236 578.913,393	7.188	702	366.246,236 578.913,393	703	366.242,302 578.908,498	6.28
703	366.242,302 578.908,498	704	366.239,598 578.905,449	4.075	704	366.239,598 578.905,449	705	366.237,28 578.902,429	3.807	705	366.237,28 578.902,429	706	366.235,177 578.900,396	2.925

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
706	366.235,177 578.900,396	707	366.232,942 578.899,351	2.467	707	366.232,942 578.899,351	708	366.229,652 578.898,678	3.358	708	366.229,652 578.898,678	709	366.226,579 578.898,049	3.137
709	366.226,579 578.898,049	710	366.223,731 578.896,732	3.138	710	366.223,731 578.896,732	711	366.222,115 578.894,313	2.909	711	366.222,115 578.894,313	712	366.221,485 578.890,792	3.577
712	366.221,485 578.890,792	713	366.221,113 578.886,856	3.954	713	366.221,113 578.886,856	714	366.220,141 578.883,965	3.05	714	366.220,141 578.883,965	715	366.218,524 578.881,131	3.263
715	366.218,524 578.881,131	716	366.214,203 578.876,694	6.193	716	366.214,203 578.876,694	717	366.209,697 578.871,827	6.633	717	366.209,697 578.871,827	718	366.205,705 578.866,302	6.816
718	366.205,705 578.866,302	719	366.202,115 578.862,448	5.267	719	366.202,115 578.862,448	720	366.199,682 578.859,361	3.931	720	366.199,682 578.859,361	721	366.197,762 578.855,93	3.932
721	366.197,762 578.855,93	722	366.196,863 578.853,292	2.787	722	366.196,863 578.853,292	723	366.196,265 578.850,57	2.787	723	366.196,265 578.850,57	724	366.195,862 578.848,139	2.464
724	366.195,862 578.848,139	725	366.195,39 578.845,291	2.887	725	366.195,39 578.845,291	726	366.194,216 578.841,775	3.707	726	366.194,216 578.841,775	727	366.192,557 578.840,238	2.262
727	366.192,557 578.840,238	728	366.190,454 578.839,408	2.261	728	366.190,454 578.839,408	729	366.187,452 578.838,839	3.055	729	366.187,452 578.838,839	730	366.184,03 578.838,934	3.423
730	366.184,03 578.838,934	731	366.181,913 578.838,993	2.118	731	366.181,913 578.838,993	732	366.179,957 578.839,804	2.117	732	366.179,957 578.839,804	733	366.176,394 578.840,591	3.649
733	366.176,394 578.840,591	734	366.173,505 578.841,092	2.932	734	366.173,505 578.841,092	735	366.171,258 578.841,078	2.247	735	366.171,258 578.841,078	736	366.169,727 578.840,505	1.635
736	366.169,727 578.840,505	737	366.167,712 578.839,175	2.414	737	366.167,712 578.839,175	738	366.166,365 578.837,413	2.218	738	366.166,365 578.837,413	739	366.165,446 578.835,396	2.216
739	366.165,446 578.835,396	740	366.165,112 578.832,648	2.768	740	366.165,112 578.832,648	741	366.165,536 578.829,913	2.768	741	366.165,536 578.829,913	742	366.166,528 578.827,329	2.768
742	366.166,528 578.827,329	743	366.167,739 578.823,544	3.974	743	366.167,739 578.823,544	744	366.168,54 578.821,039	2.63	744	366.168,54 578.821,039	745	366.168,383 578.818,248	2.795
745	366.168,383 578.818,248	746	366.167,447 578.816,424	2.05	746	366.167,447 578.816,424	747	366.165,793 578.814,627	2.442	747	366.165,793 578.814,627	748	366.163,676 578.813,41	2.442
748	366.163,676 578.813,41	749	366.162,016 578.812,795	1.77	749	366.162,016 578.812,795	750	366.159,558 578.812,775	2.458	750	366.159,558 578.812,775	751	366.156,723 578.812,537	2.845
751	366.156,723 578.812,537	752	366.155,02 578.812,394	1.709	752	366.155,02 578.812,394	753	366.153,561 578.812,065	1.496	753	366.153,561 578.812,065	754	366.151,987 578.810,49	2.227
754	366.151,987 578.810,49	755	366.149,984 578.807,456	3.636	755	366.149,984 578.807,456	756	366.148,253 578.804,006	3.86	756	366.148,253 578.804,006	757	366.146,862 578.800,672	3.613
757	366.146,862 578.800,672	758	366.145,721 578.796,048	4.763	758	366.145,721 578.796,048	759	366.144,92 578.791,354	4.762	759	366.144,92 578.791,354	760	366.144,033 578.787,26	4.189
760	366.144,033 578.787,26	761	366.142,244 578.783,281	4.363	761	366.142,244 578.783,281	762	366.140,499 578.780,418	3.353	762	366.140,499 578.780,418	763	366.137,666 578.777,685	3.936
763	366.137,666 578.777,685	764	366.134,776 578.775,438	3.661	764	366.134,776 578.775,438	765	366.131,903 578.772,608	4.033	765	366.131,903 578.772,608	766	366.129,783 578.769,498	3.764
766	366.129,783 578.769,498	767	366.128,152 578.766,105	3.765	767	366.128,152 578.766,105	768	366.126,006 578.762,799	3.941	768	366.126,006 578.762,799	769	366.124,304 578.759,665	3.566
769	366.124,304 578.759,665	770	366.123,31 578.756,706	3.121	770	366.123,31 578.756,706	771	366.122,701 578.754,225	2.555	771	366.122,701 578.754,225	772	366.121,7 578.750,146	4.2
772	366.121,7 578.750,146	773	366.121,08 578.747,133	3.076	773	366.121,08 578.747,133	774	366.119,873 578.743,445	3.88	774	366.119,873 578.743,445	775	366.119,082 578.741,029	2.542
775	366.119,082 578.741,029	776	366.118,098 578.738,684	2.543	776	366.118,098 578.738,684	777	366.116,578 578.736,835	2.394	777	366.116,578 578.736,835	778	366.114,561 578.735,547	2.393
778	366.114,561 578.735,547	779	366.112,658 578.734,946	1.996	779	366.112,658 578.734,946	780	366.109,611 578.734,731	3.055	780	366.109,611 578.734,731	781	366.106,082 578.734,863	3.531
781	366.106,082 578.734,863	782	366.103,301 578.734,774	2.782	782	366.103,301 578.734,774	783	366.100,54 578.734,431	2.782	783	366.100,54 578.734,431	784	366.099,038 578.733,099	2.008
784	366.099,038 578.733,099	785	366.097,693 578.731,067	2.437	785	366.097,693 578.731,067	786	366.097,364 578.728,276	2.81	786	366.097,364 578.728,276	787	366.097,936 578.726,0	2.347
787	366.097,936 578.726,0	788	366.099,109 578.722,808	3.401	788	366.099,109 578.722,808	789	366.099,782 578.721,291	1.66	789	366.099,782 578.721,291	790	366.100,039 578.719,258	2.049
790	366.100,039 578.719,258	791	366.099,51 578.716,596	2.714	791	366.099,51 578.716,596	792	366.098,394 578.715,136	1.838	792	366.098,394 578.715,136	793	366.096,448 578.713,176	2.762
793	366.096,448 578.713,176	794	366.094,703 578.712,216	1.992	794	366.094,703 578.712,216	795	366.092,156 578.711,744	2.59	795	366.092,156 578.711,744	796	366.090,454 578.711,601	1.708
796	366.090,454 578.711,601	797	366.088,14 578.711,819	2.324	797	366.088,14 578.711,819	798	366.085,776 578.712,674	2.514	798	366.085,776 578.712,674	799	366.083,601 578.713,462	2.313
799	366.083,601 578.713,462	800	366.080,697 578.713,562	2.906	800	366.080,697 578.713,562	801	366.078,651 578.713,361	2.056	801	366.078,651 578.713,361	802	366.077,578 578.713,047	1.118
802	366.077,578 578.713,047	803	366.076,076 578.710,986	2.55	803	366.076,076 578.710,986	804	366.075,36 578.709,383	1.756	804	366.075,36 578.709,383	805	366.075,246 578.707,464	1.922

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
805	366.075,246 578.707,464	806	366.075,289 578.705,733	1.732	806	366.075,289 578.705,733	807	366.074,545 578.703,657	2.205	807	366.074,545 578.703,657	808	366.073,271 578.701,582	2.435
808	366.073,271 578.701,582	809	366.072,284 578.700,38	1.555	809	366.072,284 578.700,38	810	366.070,21 578.698,905	2.545	810	366.070,21 578.698,905	811	366.066,705 578.697,245	3.878
811	366.066,705 578.697,245	812	366.063,2 578.695,585	3.878	812	366.063,2 578.695,585	813	366.061,297 578.693,795	2.613	813	366.061,297 578.693,795	814	366.059,466 578.691,462	2.966
814	366.059,466 578.691,462	815	366.058,249 578.689,33	2.455	815	366.058,249 578.689,33	816	366.057,305 578.686,882	2.624	816	366.057,305 578.686,882	817	366.057,168 578.683,889	2.996
817	366.057,168 578.683,889	818	366.057,305 578.681,529	2.364	818	366.057,305 578.681,529	819	366.058,116 578.679,308	2.364	819	366.058,116 578.679,308	820	366.059,337 578.677,922	1.847
820	366.059,337 578.677,922	821	366.060,739 578.676,72	1.847	821	366.060,739 578.676,72	822	366.064,788 578.674,587	4.576	822	366.064,788 578.674,587	823	366.067,649 578.672,769	3.39
823	366.067,649 578.672,769	824	366.069,232 578.670,799	2.527	824	366.069,232 578.670,799	825	366.069,452 578.669,234	1.58	825	366.069,452 578.669,234	826	366.069,123 578.667,688	1.581
826	366.069,123 578.667,688	827	366.067,228 578.665,693	2.752	827	366.067,228 578.665,693	828	366.065,245 578.664,239	2.459	828	366.065,245 578.664,239	829	366.062,885 578.663,552	2.458
829	366.062,885 578.663,552	830	366.059,494 578.663,022	3.432	830	366.059,494 578.663,022	831	366.056,819 578.662,994	2.675	831	366.056,819 578.662,994	832	366.053,514 578.663,767	3.394
832	366.053,514 578.663,767	833	366.050,967 578.664,182	2.581	833	366.050,967 578.664,182	834	366.048,693 578.664,955	2.402	834	366.048,693 578.664,955	835	366.046,99 578.665,355	1.749
835	366.046,99 578.665,355	836	366.045,073 578.665,198	1.923	836	366.045,073 578.665,198	837	366.043,757 578.664,869	1.357	837	366.043,757 578.664,869	838	366.042,584 578.663,91	1.515
838	366.042,584 578.663,91	839	366.041,468 578.662,493	1.804	839	366.041,468 578.662,493	840	366.039,665 578.658,872	4.045	840	366.039,665 578.658,872	841	366.037,777 578.654,42	4.836
841	366.037,777 578.654,42	842	366.036,517 578.650,813	3.821	842	366.036,517 578.650,813	843	366.035,902 578.648,451	2.441	843	366.035,902 578.648,451	844	366.035,745 578.644,244	4.21
844	366.035,745 578.644,244	845	366.035,845 578.639,034	5.211	845	366.035,845 578.639,034	846	366.036,188 578.635,87	3.183	846	366.036,188 578.635,87	847	366.035,935 578.633,19	2.692
847	366.035,935 578.633,19	848	366.035,183 578.631,269	2.063	848	366.035,183 578.631,269	849	366.033,842 578.629,701	2.063	849	366.033,842 578.629,701	850	366.032,041 578.628,696	2.062
850	366.032,041 578.628,696	851	366.029,221 578.627,927	2.923	851	366.029,221 578.627,927	852	366.026,446 578.627,01	2.923	852	366.026,446 578.627,01	853	366.024,385 578.626,037	2.279
853	366.024,385 578.626,037	854	366.022,194 578.624,049	2.958	854	366.022,194 578.624,049	855	366.020,637 578.621,987	2.584	855	366.020,637 578.621,987	856	366.017,94 578.618,414	4.477
856	366.017,94 578.618,414	857	366.017,06 578.615,76	2.796	857	366.017,06 578.615,76	858	366.016,18 578.613,107	2.795	858	366.016,18 578.613,107	859	366.015,401 578.608,003	5.163
859	366.015,401 578.608,003	860	366.014,871 578.604,532	3.511	860	366.014,871 578.604,532	861	366.014,185 578.601,275	3.328	861	366.014,185 578.601,275	862	366.012,668 578.598,313	3.328
862	366.012,668 578.598,313	863	366.011,123 578.595,822	2.931	863	366.011,123 578.595,822	864	366.009,206 578.594,033	2.622	864	366.009,206 578.594,033	865	366.006,94 578.592,258	2.878
865	366.006,94 578.592,258	866	366.002,865 578.589,575	4.879	866	366.002,865 578.589,575	867	366.000,007 578.587,692	3.423	867	366.000,007 578.587,692	868	365.997,675 578.585,188	3.422
868	365.997,675 578.585,188	869	365.996,502 578.583,384	2.152	869	365.996,502 578.583,384	870	365.995,495 578.580,372	3.176	870	365.995,495 578.580,372	871	365.994,914 578.576,957	3.464
871	365.994,914 578.576,957	872	365.994,37 578.573,766	3.237	872	365.994,37 578.573,766	873	365.993,554 578.570,001	3.852	873	365.993,554 578.570,001	874	365.991,924 578.566,953	3.456
874	365.991,924 578.566,953	875	365.989,477 578.564,004	3.832	875	365.989,477 578.564,004	876	365.987,079 578.561,982	3.137	876	365.987,079 578.561,982	877	365.985,109 578.561,142	2.142
877	365.985,109 578.561,142	878	365.982,996 578.560,784	2.143	878	365.982,996 578.560,784	879	365.981,222 578.560,483	1.799	879	365.981,222 578.560,483	880	365.980,278 578.559,81	1.159
880	365.980,278 578.559,81	881	365.979,877 578.559,309	0.642	881	365.979,877 578.559,309	882	365.979,448 578.557,363	1.993	882	365.979,448 578.557,363	883	365.979,201 578.553,126	4.244
883	365.979,201 578.553,126	884	365.979,19 578.550,292	2.834	884	365.979,19 578.550,292	885	365.979,176 578.546,528	3.764	885	365.979,176 578.546,528	886	365.979,477 578.542,406	4.133
886	365.979,477 578.542,406	887	365.980,292 578.536,609	5.854	887	365.980,292 578.536,609	888	365.980,707 578.532,744	3.887	888	365.980,707 578.532,744	889	365.980,764 578.530,053	2.692
889	365.980,764 578.530,053	890	365.979,878 578.527,257	2.933	890	365.979,878 578.527,257	891	365.977,557 578.522,173	5.589	891	365.977,557 578.522,173	892	365.975,514 578.516,971	5.589
892	365.975,514 578.516,971	893	365.974,541 578.514,495	2.66	893	365.974,541 578.514,495	894	365.974,069 578.511,675	2.859	894	365.974,069 578.511,675	895	365.973,067 578.510,187	1.794
895	365.973,067 578.510,187	896	365.970,93 578.509,772	2.177	896	365.970,93 578.509,772	897	365.968,947 578.509,772	1.983	897	365.968,947 578.509,772	898	365.967,354 578.510,953	1.983
898	365.967,354 578.510,953	899	365.964,667 578.513,395	3.631	899	365.964,667 578.513,395	900	365.962,008 578.515,292	3.266	900	365.962,008 578.515,292	901	365.959,801 578.515,794	2.263
901	365.959,801 578.515,794	902	365.957,748 578.514,842	2.263	902	365.957,748 578.514,842	903	365.955,645 578.513,414	2.542	903	365.955,645 578.513,414	904	365.954,619 578.511,486	2.184

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
904	365.954,619 578.511,486	905	365.953,781 578.508,159	3.431
907	365.953,893 578.498,536	908	365.954,199 578.494,791	3.757
910	365.951,311 578.489,74	911	365.949,161 578.488,767	2.36
913	365.944,685 578.488,038	914	365.942,225 578.488,993	2.639
916	365.937,969 578.488,897	917	365.936,793 578.487,665	1.703
919	365.936,543 578.483,342	920	365.937,538 578.480,844	2.689
922	365.940,506 578.473,393	923	365.940,573 578.471,534	1.86
925	365.938,119 578.467,902	926	365.934,89 578.466,5	3.52
928	365.925,902 578.463,419	929	365.921,069 578.460,638	5.576
931	365.915,586 578.453,074	932	365.913,433 578.446,611	6.812
934	365.911,655 578.435,064	935	365.909,728 578.428,527	6.815
937	365.905,256 578.422,825	938	365.902,075 578.421,622	3.401
940	365.894,105 578.418,608	941	365.889,672 578.416,931	4.74
943	365.878,435 578.408,75	944	365.872,748 578.404,882	6.878
946	365.865,012 578.397,568	947	365.862,437 578.392,615	5.582
949	365.859,504 578.380,76	950	365.858,252 578.375,701	5.212
952	365.853,871 578.366,132	953	365.851,217 578.360,549	6.182
955	365.849,214 578.351,529	956	365.847,536 578.346,52	5.283
958	365.844,156 578.341,786	959	365.841,42 578.340,092	3.218
961	365.830,912 578.335,123	962	365.825,254 578.333,795	5.812
964	365.816,866 578.333,821	965	365.813,326 578.334,953	3.717
967	365.808,565 578.337,293	968	365.807,828 578.337,528	0.774
970	365.806,726 578.336,125	971	365.806,525 578.333,618	2.515
973	365.807,319 578.321,759	974	365.807,605 578.319,097	2.677
976	365.808,23 578.314,598	977	365.809,765 578.312,427	2.659
979	365.812,012 578.307,66	980	365.811,883 578.305,957	1.708
982	365.810,123 578.304,64	983	365.808,564 578.304,912	1.583
985	365.804,787 578.306,83	986	365.803,213 578.307,317	1.648
988	365.799,364 578.306,587	989	365.797,433 578.305,356	2.29
991	365.793,913 578.298,901	992	365.792,883 578.296,496	2.616
994	365.788,906 578.290,184	995	365.788,191 578.287,779	2.509
997	365.788,41 578.284,551	998	365.789,294 578.283,1	1.699
1000	365.791,501 578.279,482	1001	365.791,41 578.277,231	2.253

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
905	365.953,781 578.508,159	906	365.953,499 578.503,344	4.823
908	365.954,199 578.494,791	909	365.953,617 578.491,773	3.074
911	365.949,161 578.488,767	912	365.947,322 578.487,935	2.018
914	365.942,225 578.488,993	915	365.939,611 578.489,352	2.639
917	365.936,793 578.487,665	918	365.936,339 578.486,023	1.704
920	365.937,538 578.480,844	921	365.939,121 578.476,869	4.279
923	365.940,573 578.471,534	924	365.939,772 578.469,856	1.859
926	365.934,89 578.466,5	927	365.930,809 578.465,297	4.255
929	365.921,069 578.460,638	930	365.917,514 578.456,931	5.136
932	365.913,433 578.446,611	933	365.912,407 578.441,477	5.236
935	365.909,728 578.428,527	936	365.907,525 578.424,594	4.508
938	365.902,075 578.421,622	939	365.898,09 578.420,115	4.26
941	365.889,672 578.416,931	942	365.886,418 578.415,302	3.639
944	365.872,748 578.404,882	945	365.868,646 578.401,805	5.128
947	365.862,437 578.392,615	948	365.860,97 578.386,688	6.106
950	365.858,252 578.375,701	951	365.856,099 578.370,215	5.893
953	365.851,217 578.360,549	954	365.850,265 578.356,264	4.389
956	365.847,536 578.346,52	957	365.845,784 578.343,439	3.544
959	365.841,42 578.340,092	960	365.836,166 578.337,608	5.812
962	365.825,254 578.333,795	963	365.820,56 578.333,405	4.71
965	365.813,326 578.334,953	966	365.810,432 578.336,375	3.224
968	365.807,828 578.337,528	969	365.807,152 578.337,152	0.774
971	365.806,525 578.333,618	972	365.806,852 578.328,736	4.893
974	365.807,605 578.319,097	975	365.807,677 578.316,735	2.363
977	365.809,765 578.312,427	978	365.811,425 578.310,079	2.876
980	365.811,883 578.305,957	981	365.811,239 578.304,984	1.167
983	365.808,564 578.304,912	984	365.806,861 578.305,871	1.954
986	365.803,213 578.307,317	987	365.801,811 578.307,245	1.404
989	365.797,433 578.305,356	990	365.795,561 578.302,746	3.212
992	365.792,883 578.296,496	993	365.790,451 578.292,36	4.798
995	365.788,191 578.287,779	996	365.788,133 578.285,79	1.99
998	365.789,294 578.283,1	999	365.790,508 578.281,109	2.332
1001	365.791,41 578.277,231	1002	365.790,38 578.275,227	2.253

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
906	365.953,499 578.503,344	907	365.953,893 578.498,536	4.824
909	365.953,617 578.491,773	910	365.951,311 578.489,74	3.074
912	365.947,322 578.487,935	913	365.944,685 578.488,038	2.639
915	365.939,611 578.489,352	916	365.937,969 578.488,897	1.704
918	365.936,339 578.486,023	919	365.936,543 578.483,342	2.689
921	365.939,121 578.476,869	922	365.940,506 578.473,393	3.742
924	365.939,772 578.469,856	925	365.938,119 578.467,902	2.559
927	365.930,809 578.465,297	928	365.925,902 578.463,419	5.254
930	365.917,514 578.456,931	931	365.915,586 578.453,074	4.312
933	365.912,407 578.441,477	934	365.911,655 578.435,064	6.457
936	365.907,525 578.424,594	937	365.905,256 578.422,825	2.877
939	365.898,09 578.420,115	940	365.894,105 578.418,608	4.26
942	365.886,418 578.415,302	943	365.878,435 578.408,75	10.327
945	365.868,646 578.401,805	946	365.865,012 578.397,568	5.582
948	365.860,97 578.386,688	949	365.859,504 578.380,76	6.107
951	365.856,099 578.370,215	952	365.853,871 578.366,132	4.651
954	365.850,265 578.356,264	955	365.849,214 578.351,529	4.85
957	365.845,784 578.343,439	958	365.844,156 578.341,786	2.32
960	365.836,166 578.337,608	961	365.830,912 578.335,123	5.812
963	365.820,56 578.333,405	964	365.816,866 578.333,821	3.717
966	365.810,432 578.336,375	967	365.808,565 578.337,293	2.08
969	365.807,152 578.337,152	970	365.806,726 578.336,125	1.112
972	365.806,852 578.328,736	973	365.807,319 578.321,759	6.993
975	365.807,677 578.316,735	976	365.808,23 578.314,598	2.207
978	365.811,425 578.310,079	979	365.812,012 578.307,66	2.489
981	365.811,239 578.304,984	982	365.810,123 578.304,64	1.168
984	365.806,861 578.305,871	985	365.804,787 578.306,83	2.285
987	365.801,811 578.307,245	988	365.799,364 578.306,587	2.534
990	365.795,561 578.302,746	991	365.793,913 578.298,901	4.183
993	365.790,451 578.292,36	994	365.788,906 578.290,184	2.669
996	365.788,133 578.285,79	997	365.788,41 578.284,551	1.27
999	365.790,508 578.281,109	1000	365.791,501 578.279,482	1.906
1002	365.790,38 578.275,227	1003	365.788,098 578.271,896	4.038

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1003	365.788,098 578.271,896	1004	365.785,687 578.269,244	3.584
1006	365.782,749 578.265,155	1007	365.782,003 578.263,902	1.458
1009	365.780,251 578.261,271	1010	365.777,947 578.259,994	2.634
1012	365.766,906 578.255,636	1013	365.762,837 578.253,711	4.501
1015	365.759,012 578.251,725	1016	365.757,422 578.250,268	2.157
1018	365.757,496 578.246,472	1019	365.758,655 578.244,325	2.44
1021	365.758,755 578.240,99	1022	365.757,582 578.239,458	1.929
1024	365.752,56 578.236,281	1025	365.749,727 578.234,334	3.438
1027	365.746,823 578.230,069	1028	365.746,079 578.226,262	3.879
1030	365.745,693 578.211,562	1031	365.745,807 578.206,81	4.753
1033	365.744,391 578.201,142	1034	365.742,66 578.198,623	3.056
1036	365.911,188 578.036,82	1037	365.913,16 578.034,272	3.222
1039	365.907,994 578.034,353	1040	365.742,657 578.198,619	233.066
1042	365.740,475 578.194,399	1043	365.740,113 578.191,395	3.026
1045	365.738,682 578.187,115	1046	365.737,466 578.185,741	1.835
1048	365.733,947 578.185,584	1049	365.730,885 578.187,287	3.504
1051	365.722,301 578.194,129	1052	365.720,828 578.195,059	1.742
1054	365.718,109 578.195,317	1055	365.716,979 578.194,773	1.254
1057	365.713,43 578.190,073	1058	365.710,827 578.186,027	4.811
1060	365.706,721 578.179,844	1061	365.704,375 578.177,898	3.048
1063	365.693,863 578.172,393	1064	365.690,701 578.171,563	3.269
1066	365.683,748 578.171,263	1067	365.680,085 578.171,277	3.663
1069	365.674,569 578.168,935	1070	365.670,197 578.166,093	5.215
1072	365.662,199 578.161,041	1073	365.659,06 578.159,38	3.551
1075	365.652,6 578.156,418	1076	365.648,565 578.153,655	4.89
1078	365.644,473 578.149,504	1079	365.642,785 578.146,527	3.422
1081	365.639,638 578.141,031	1082	365.637,201 578.139,105	3.106
1084	365.630,41 578.135,138	1085	365.626,928 578.134,534	3.534
1087	365.621,635 578.135,46	1088	365.619,92 578.135,397	1.716
1090	365.617,215 578.134,057	1091	365.614,886 578.131,466	3.484
1093	365.611,435 578.127,258	1094	365.610,491 578.125,383	2.099
1096	365.608,867 578.117,301	1097	365.607,929 578.114,205	3.235
1099	365.603,723 578.109,768	1100	365.601,492 578.108,222	2.714

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1004	365.785,687 578.269,244	1005	365.783,496 578.266,408	3.584
1007	365.782,003 578.263,902	1008	365.781,602 578.262,499	1.459
1010	365.777,947 578.259,994	1011	365.771,426 578.257,774	6.889
1013	365.762,837 578.253,711	1014	365.760,961 578.252,647	2.157
1016	365.757,422 578.250,268	1017	365.756,995 578.248,361	1.954
1019	365.758,655 578.244,325	1020	365.759,088 578.242,89	1.499
1022	365.757,582 578.239,458	1023	365.754,963 578.237,583	3.221
1025	365.749,727 578.234,334	1026	365.748,211 578.232,86	2.114
1028	365.746,079 578.226,262	1029	365.745,764 578.218,604	7.664
1031	365.745,807 578.206,81	1032	365.745,507 578.203,146	3.676
1034	365.742,66 578.198,623	1035	365.907,998 578.034,356	233.067
1037	365.913,16 578.034,272	1038	365.909,968 578.031,806	4.034
1040	365.742,657 578.198,619	1041	365.740,929 578.196,104	3.051
1043	365.740,113 578.191,395	1044	365.739,813 578.188,904	2.509
1046	365.737,466 578.185,741	1047	365.735,892 578.185,212	1.661
1049	365.730,885 578.187,287	1050	365.726,593 578.190,708	5.489
1052	365.720,828 578.195,059	1053	365.719,357 578.195,443	1.52
1055	365.716,979 578.194,773	1056	365.715,15 578.192,746	2.73
1058	365.710,827 578.186,027	1059	365.708,009 578.181,648	5.207
1061	365.704,375 578.177,898	1062	365.697,854 578.174,24	7.477
1064	365.690,701 578.171,563	1065	365.687,053 578.171,25	3.661
1067	365.680,085 578.171,277	1068	365.676,953 578.170,484	3.231
1070	365.670,197 578.166,093	1071	365.665,242 578.162,873	5.909
1073	365.659,06 578.159,38	1074	365.656,033 578.157,992	3.33
1076	365.648,565 578.153,655	1077	365.646,348 578.151,623	3.007
1079	365.642,785 578.146,527	1080	365.641,054 578.142,963	3.962
1082	365.637,201 578.139,105	1083	365.633,94 578.136,891	3.942
1085	365.626,928 578.134,534	1086	365.625,155 578.134,844	1.8
1088	365.619,92 578.135,397	1089	365.618,516 578.134,83	1.514
1091	365.614,886 578.131,466	1092	365.613,266 578.129,491	2.554
1094	365.610,491 578.125,383	1095	365.609,847 578.122,177	3.27
1097	365.607,929 578.114,205	1098	365.606,191 578.111,477	3.235
1100	365.601,492 578.108,222	1101	365.599,703 578.107,227	2.047

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1005	365.783,496 578.266,408	1006	365.782,749 578.265,155	1.459
1008	365.781,602 578.262,499	1009	365.780,251 578.261,271	1.826
1011	365.771,426 578.257,774	1012	365.766,906 578.255,636	5.0
1014	365.760,961 578.252,647	1015	365.759,012 578.251,725	2.156
1017	365.756,995 578.248,361	1018	365.757,496 578.246,472	1.954
1020	365.759,088 578.242,89	1021	365.758,755 578.240,99	1.929
1023	365.754,963 578.237,583	1024	365.752,56 578.236,281	2.733
1026	365.748,211 578.232,86	1027	365.746,823 578.230,069	3.117
1029	365.745,764 578.218,604	1030	365.745,693 578.211,562	7.042
1032	365.745,507 578.203,146	1033	365.744,391 578.201,142	2.294
1035	365.907,998 578.034,356	1036	365.911,188 578.036,82	4.031
1038	365.909,968 578.031,806	1039	365.907,994 578.034,353	3.222
1041	365.740,929 578.196,104	1042	365.740,475 578.194,399	1.764
1044	365.739,813 578.188,904	1045	365.738,682 578.187,115	2.117
1047	365.735,892 578.185,212	1048	365.733,947 578.185,584	1.98
1050	365.726,593 578.190,708	1051	365.722,301 578.194,129	5.489
1053	365.719,357 578.195,443	1054	365.718,109 578.195,317	1.254
1056	365.715,15 578.192,746	1057	365.713,43 578.190,073	3.179
1059	365.708,009 578.181,648	1060	365.706,721 578.179,844	2.217
1062	365.697,854 578.174,24	1063	365.693,863 578.172,393	4.398
1065	365.687,053 578.171,25	1066	365.683,748 578.171,263	3.305
1068	365.676,953 578.170,484	1069	365.674,569 578.168,935	2.843
1071	365.665,242 578.162,873	1072	365.662,199 578.161,041	3.552
1074	365.656,033 578.157,992	1075	365.652,6 578.156,418	3.777
1077	365.646,348 578.151,623	1078	365.644,473 578.149,504	2.829
1080	365.641,054 578.142,963	1081	365.639,638 578.141,031	2.395
1083	365.633,94 578.136,891	1084	365.630,41 578.135,138	3.941
1086	365.625,155 578.134,844	1087	365.621,635 578.135,46	3.573
1089	365.618,516 578.134,83	1090	365.617,215 578.134,057	1.513
1092	365.613,266 578.129,491	1093	365.611,435 578.127,258	2.888
1095	365.609,847 578.122,177	1096	365.608,867 578.117,301	4.974
1098	365.606,191 578.111,477	1099	365.603,723 578.109,768	3.002
1101	365.599,703 578.107,227	1102	365.596,97 578.106,971	2.745

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
110 2	365.596,97 578.106,971	110 3	365.594,252 578.107,363	2.746	110 3	365.594,252 578.107,363	110 4	365.590,976 578.107,835	3.31	110 4	365.590,976 578.107,835	110 5	365.587,7 578.108,308	3.31
110 5	365.587,7 578.108,308	110 6	365.586,198 578.108,451	1.509	110 6	365.586,198 578.108,451	110 7	365.585,225 578.108,336	0.98	110 7	365.585,225 578.108,336	110 8	365.584,352 578.107,606	1.138
110 8	365.584,352 578.107,606	110 9	365.583,937 578.105,989	1.669	110 9	365.583,937 578.105,989	111 0	365.583,966 578.103,828	2.161	111 0	365.583,966 578.103,828	111 1	365.583,336 578.102,897	1.124
111 1	365.583,336 578.102,897	111 2	365.581,748 578.102,368	1.674	111 2	365.581,748 578.102,368	111 3	365.579,602 578.102,282	2.148	111 3	365.579,602 578.102,282	111 4	365.578,219 578.101,85	1.449
111 4	365.578,219 578.101,85	111 5	365.577,442 578.100,979	1.167	111 5	365.577,442 578.100,979	111 6	365.577,213 578.099,834	1.168	111 6	365.577,213 578.099,834	111 7	365.577,27 578.098,918	0.918
111 7	365.577,27 578.098,918	111 8	365.578,601 578.097,587	1.882	111 8	365.578,601 578.097,587	111 9	365.580,904 578.096,17	2.704	111 9	365.580,904 578.096,17	112 0	365.581,848 578.094,796	1.667
112 0	365.581,848 578.094,796	112 1	365.582,521 578.092,806	2.101	112 1	365.582,521 578.092,806	112 2	365.582,607 578.090,545	2.263	112 2	365.582,607 578.090,545	112 3	365.581,605 578.087,11	3.578
112 3	365.581,605 578.087,11	112 4	365.580,575 578.084,505	2.801	112 4	365.580,575 578.084,505	112 5	365.579,359 578.082,787	2.105	112 5	365.579,359 578.082,787	112 6	365.577,084 578.080,268	3.394
112 6	365.577,084 578.080,268	112 7	365.572,635 578.076,59	5.772	112 7	365.572,635 578.076,59	112 8	365.567,947 578.072,343	6.326	112 8	365.567,947 578.072,343	112 9	365.565,267 578.070,163	3.455
112 9	365.565,267 578.070,163	113 0	365.561,976 578.067,487	4.242	113 0	365.561,976 578.067,487	113 1	365.560,646 578.066,556	1.623	113 1	365.560,646 578.066,556	113 2	365.559,36 578.065,83	1.477
113 2	365.559,36 578.065,83	113 3	365.557,641 578.065,526	1.746	113 3	365.557,641 578.065,526	113 4	365.555,138 578.065,082	2.542	113 4	365.555,138 578.065,082	113 5	365.553,79 578.064,497	1.469
113 5	365.553,79 578.064,497	113 6	365.553,078 578.063,851	0.961	113 6	365.553,078 578.063,851	113 7	365.552,834 578.062,921	0.961	113 7	365.552,834 578.062,921	113 8	365.552,949 578.060,273	2.65
113 8	365.552,949 578.060,273	113 9	365.552,548 578.057,224	3.075	113 9	365.552,548 578.057,224	114 0	365.551,232 578.054,247	3.255	114 0	365.551,232 578.054,247	114 1	365.550,145 578.052,458	2.093
114 1	365.550,145 578.052,458	114 2	365.548,786 578.051,341	1.759	114 2	365.548,786 578.051,341	1	365.707,852 577.896,936	221.6 82					

** 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. 1285**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Gilau, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		30	Sector cadastral:197 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI (act normativ nr. H.G.R. nr.407/04-05-2007 emis de Guvernul Romaniei;);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) STATUL ROMÂN , CIF:99999999999999, DOMENIUL PUBLIC		

C. Partea III. SARCINI .

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

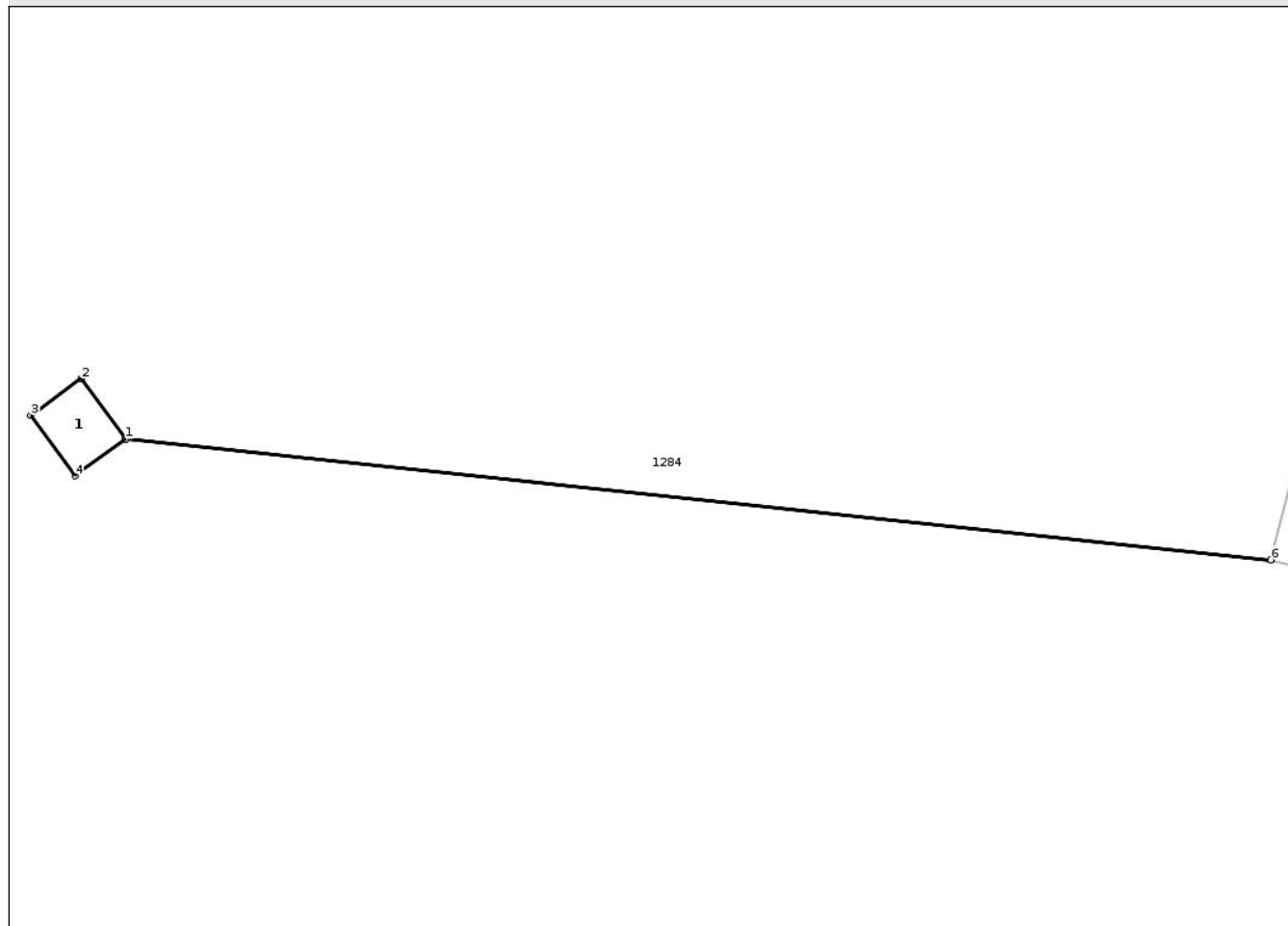
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	30	

* 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	curți constructii	DA	30	121	6398	-	STÂLP

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	30	Fara acte	Nr. niveluri:1; S. construita la sol:30 mp; STALP NR. 72

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	366.091,433 578.156,844	2	366.087,902 578.161,689	5.995
2	366.087,902 578.161,689	3	366.083,862 578.158,744	4.999
3	366.083,862 578.158,744	4	366.087,396 578.153,895	6.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	366.087,396 578.153,895	5	366.091,436 578.156,84	4.999
5	366.091,436 578.156,84	6	366.183,301 578.147,155	92.374
6	366.183,301 578.147,155	7	366.183,302 578.147,16	0.005
7	366.183,302 578.147,16	1	366.091,433 578.156,844	92.378

** 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. 1348**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:11 Someșu Rece

Nr. topografic:671,672

Adresa: Loc. Someșu Rece, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		721	Sector cadastral:214 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
4756 / 29/06/1982		
Act Notarial nr. 673/1982, din 29/06/1982 emis de NOTARIATUL DE STAT JUDEȚEAN CLUJ (dosar 769/1982);		
B1	Intabulare, drept de PROPRIETATE, cu titlu de drept moștenire, dobândit prin Succesiune, cota actuala 1/1, cota initiala 1/1	A1
	1) MATIȘ VASILE	
OBSERVATII: , provenită din conversia CF 11 Someșu Rece		

C. Partea III. SARCINI .

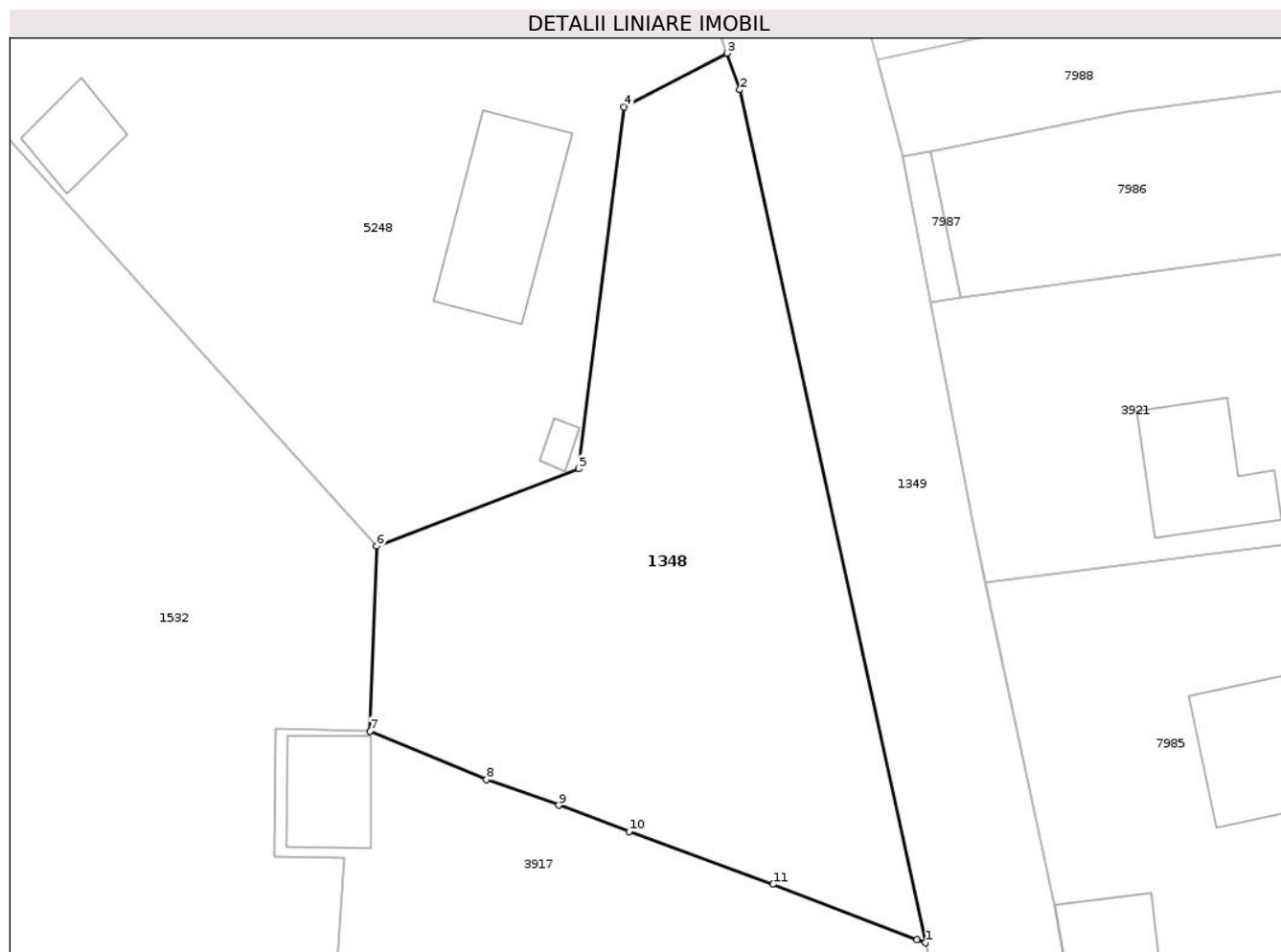
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	721	

* 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	721	107	-	671,672	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	370.618,29 578.089,265	2	370.608,137 578.135,958	47.784
2	370.608,137 578.135,958	3	370.607,44 578.137,958	2.118
3	370.607,44 578.137,958	4	370.601,802 578.135,018	6.359
4	370.601,802 578.135,018	5	370.599,322 578.115,201	19.972
5	370.599,322 578.115,201	6	370.588,254 578.110,971	11.849

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	370.588,254 578.110,971	7	370.587,896 578.100,848	10.129
7	370.587,896 578.100,848	8	370.594,272 578.098,192	6.907
8	370.594,272 578.098,192	9	370.598,223 578.096,79	4.192
9	370.598,223 578.096,79	10	370.602,07 578.095,36	4.104
10	370.602,07 578.095,36	11	370.609,953 578.092,463	8.398
11	370.609,953 578.092,463	12	370.617,843 578.089,437	8.45
12	370.617,843 578.089,437	1	370.618,29 578.089,265	0.479

** 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. 1349**

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		12.074	Sector cadastral:214 Teren neimprejmuit;

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. Ordin nr. 255, din 03/04/2017 emis de MINISTERUL 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:99999999999999	A1
Act Normativ nr. 107, din 25/09/1996 emis de PARLAMENTUL ROMÂNIEI;		
B3	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE , CIF:99999999999999	A1

C. Partea III. SARCINI .

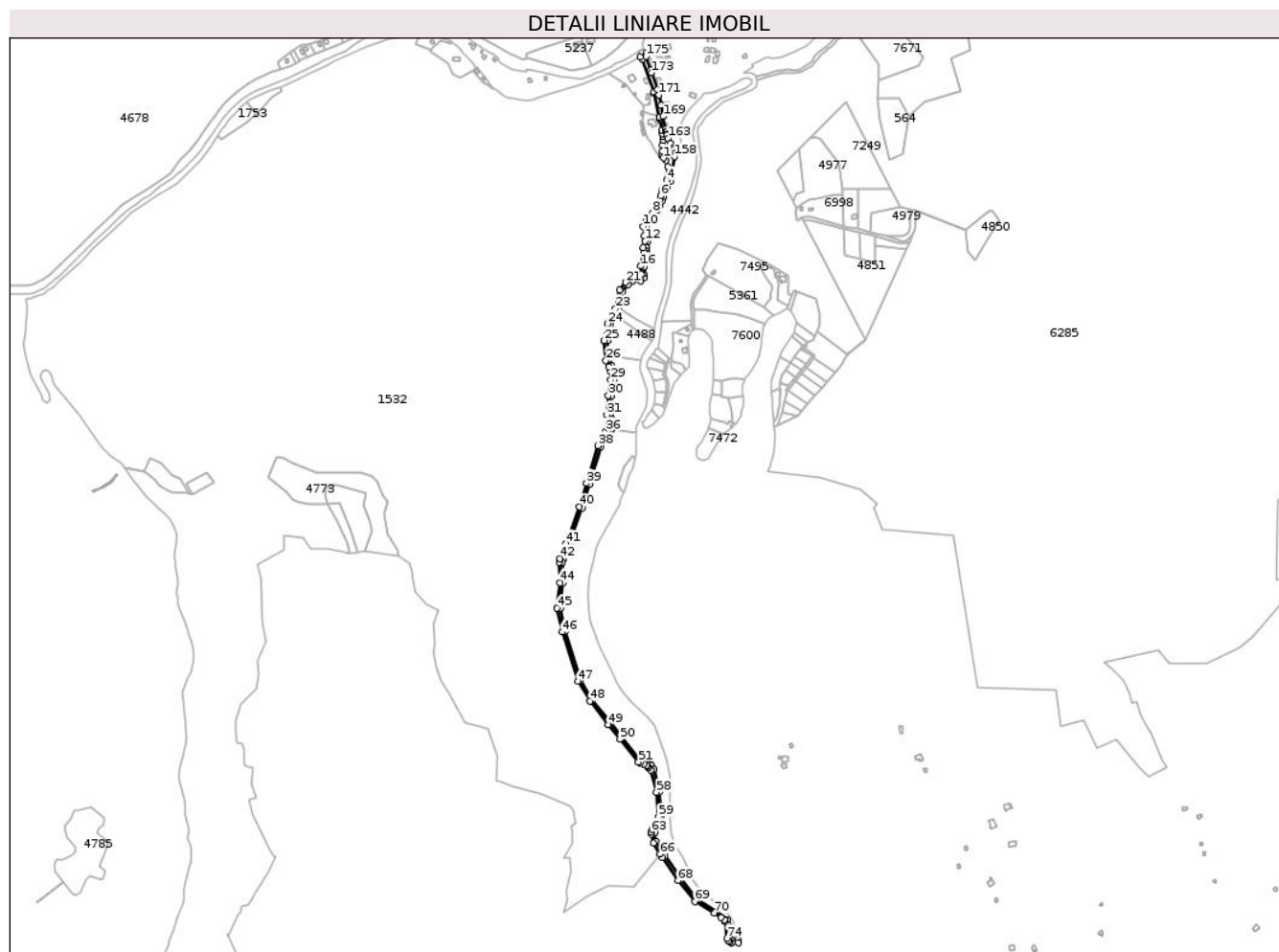
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	12.074	

* 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	ape curgătoare	DA	1.929	-	5453	-	
2	ape curgătoare	NU	10.145	-	5453	-	

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	370.626,399 578.011,931	2	370.630,294 578.007,259	6.083	2	370.630,294 578.007,259	3	370.633,604 577.995,467	12.248	3	370.633,604 577.995,467	4	370.631,921 577.969,3	26.221
4	370.631,921 577.969,3	5	370.622,013 577.951,842	20.074	5	370.622,013 577.951,842	6	370.620,487 577.939,525	12.411	6	370.620,487 577.939,525	7	370.617,455 577.931,537	8.544
7	370.617,455 577.931,537	8	370.605,031 577.907,833	26.763	8	370.605,031 577.907,833	9	370.594,119 577.893,328	18.151	9	370.594,119 577.893,328	10	370.586,991 577.880,922	14.308
10	370.586,991 577.880,922	11	370.588,645 577.863,624	17.377	11	370.588,645 577.863,624	12	370.590,459 577.853,245	10.536	12	370.590,459 577.853,245	13	370.587,087 577.840,72	12.971

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
13	370.587,087 577.840,72	14	370.587,932 577.834,254	6.521	14	370.587,932 577.834,254	15	370.587,985 577.830,284	3.97	15	370.587,985 577.830,284	16	370.582,713 577.805,866	24.98 1
16	370.582,713 577.805,866	17	370.582,97 577.790,13	15.73 8	17	370.582,97 577.790,13	18	370.582,29 577.786,74	3.458	18	370.582,29 577.786,74	19	370.578,767 577.783,35	4.889
19	370.578,767 577.783,35	20	370.562,47 577.782,097	16.34 5	20	370.562,47 577.782,097	21	370.553,712 577.774,675	11.48	21	370.553,712 577.774,675	22	370.541,831 577.759,681	19.13 1
22	370.541,831 577.759,681	23	370.534,158 577.724,37	36.13 5	23	370.534,158 577.724,37	24	370.518,851 577.695,867	32.35 3	24	370.518,851 577.695,867	25	370.512,465 577.663,781	32.71 5
25	370.512,465 577.663,781	26	370.515,607 577.625,88	38.03 1	26	370.515,607 577.625,88	27	370.521,727 577.614,005	13.35 9	27	370.521,727 577.614,005	28	370.524,954 577.604,798	9.756
28	370.524,954 577.604,798	29	370.525,173 577.588,762	16.03 7	29	370.525,173 577.588,762	30	370.520,286 577.558,852	30.30 7	30	370.520,286 577.558,852	31	370.517,407 577.521,888	37.07 6
31	370.517,407 577.521,888	32	370.521,099 577.513,737	8.948	32	370.521,099 577.513,737	33	370.522,796 577.507,6	6.367	33	370.522,796 577.507,6	34	370.522,728 577.502,005	5.595
34	370.522,728 577.502,005	35	370.520,014 577.496,562	6.082	35	370.520,014 577.496,562	36	370.515,563 577.491,042	7.091	36	370.515,563 577.491,042	37	370.507,378 577.481,24	12.77
37	370.507,378 577.481,24	38	370.500,056 577.463,384	19.29 9	38	370.500,056 577.463,384	39	370.478,59 577.391,539	74.98 3	39	370.478,59 577.391,539	40	370.464,871 577.346,46	47.12
40	370.464,871 577.346,46	41	370.439,718 577.275,992	74.82 3	41	370.439,718 577.275,992	42	370.428,167 577.247,908	30.36 7	42	370.428,167 577.247,908	43	370.426,887 577.240,828	7.195
43	370.426,887 577.240,828	44	370.428,183 577.201,953	38.89 7	44	370.428,183 577.201,953	45	370.422,758 577.153,323	48.93 2	45	370.422,758 577.153,323	46	370.432,211 577.107,857	46.43 8
46	370.432,211 577.107,857	47	370.461,93 577.013,53	98.89 8	47	370.461,93 577.013,53	48	370.485,062 576.975,511	44.50 3	48	370.485,062 576.975,511	49	370.520,368 576.931,226	56.63 6
49	370.520,368 576.931,226	50	370.542,539 576.902,975	35.91 2	50	370.542,539 576.902,975	51	370.577,87 576.859,716	55.85 4	51	370.577,87 576.859,716	52	370.581,274 576.857,818	3.897
52	370.581,274 576.857,818	53	370.588,06 576.855,874	7.059	53	370.588,06 576.855,874	54	370.594,044 576.853,151	6.574	54	370.594,044 576.853,151	55	370.595,46 576.851,838	1.931
55	370.595,46 576.851,838	56	370.597,517 576.849,6	3.04	56	370.597,517 576.849,6	57	370.602,306 576.843,971	7.391	57	370.602,306 576.843,971	58	370.612,26 576.801,319	43.79 8
58	370.612,26 576.801,319	59	370.615,534 576.754,657	46.77 7	59	370.615,534 576.754,657	60	370.615,264 576.750,819	3.847	60	370.615,264 576.750,819	61	370.614,139 576.747,503	3.502
61	370.614,139 576.747,503	62	370.603,895 576.731,017	19.40 9	62	370.603,895 576.731,017	63	370.602,105 576.726,147	5.189	63	370.602,105 576.726,147	64	370.602,503 576.722,039	4.127
64	370.602,503 576.722,039	65	370.606,631 576.704,648	17.87 4	65	370.606,631 576.704,648	66	370.619,519 576.683,824	24.49	66	370.619,519 576.683,824	67	370.623,274 576.677,757	7.135
67	370.623,274 576.677,757	68	370.653,591 576.633,164	53.92 3	68	370.653,591 576.633,164	69	370.685,815 576.593,851	50.83 2	69	370.685,815 576.593,851	70	370.722,905 576.571,506	43.30 1
70	370.722,905 576.571,506	71	370.735,912 576.562,944	15.57 2	71	370.735,912 576.562,944	72	370.742,046 576.558,72	7.448	72	370.742,046 576.558,72	73	370.743,901 576.555,784	3.473
73	370.743,901 576.555,784	74	370.746,562 576.523,343	32.55	74	370.746,562 576.523,343	75	370.748,985 576.518,758	5.186	75	370.748,985 576.518,758	76	370.752,837 576.515,814	4.848
76	370.752,837 576.515,814	77	370.756,265 576.514,823	3.568	77	370.756,265 576.514,823	78	370.768,21 576.515,246	11.95 2	78	370.768,21 576.515,246	79	370.767,326 576.521,158	5.978
79	370.767,326 576.521,158	80	370.756,687 576.519,856	10.71 8	80	370.756,687 576.519,856	81	370.755,128 576.520,356	1.637	81	370.755,128 576.520,356	82	370.752,893 576.522,064	2.813
82	370.752,893 576.522,064	83	370.751,45 576.524,794	3.088	83	370.751,45 576.524,794	84	370.749,377 576.548,542	23.83 8	84	370.749,377 576.548,542	85	370.748,071 576.558,801	10.34 2
85	370.748,071 576.558,801	86	370.725,362 576.575,394	28.12 5	86	370.725,362 576.575,394	87	370.689,797 576.597,831	42.05 1	87	370.689,797 576.597,831	88	370.658,136 576.637,446	50.71 3
88	370.658,136 576.637,446	89	370.628,676 576.680,663	52.30 3	89	370.628,676 576.680,663	90	370.611,061 576.708,652	33.07 1	90	370.611,061 576.708,652	91	370.608,363 576.724,283	15.86 2
91	370.608,363 576.724,283	92	370.608,727 576.727,09	2.831	92	370.608,727 576.727,09	93	370.619,003 576.744,137	19.90 5	93	370.619,003 576.744,137	94	370.621,736 576.749,666	6.168
94	370.621,736 576.749,666	95	370.621,637 576.755,13	5.465	95	370.621,637 576.755,13	96	370.617,686 576.802,588	47.62 2	96	370.617,686 576.802,588	97	370.607,032 576.845,722	44.43
97	370.607,032 576.845,722	98	370.601,27 576.854,138	10.19 9	98	370.601,27 576.854,138	99	370.599,091 576.856,065	2.909	99	370.599,091 576.856,065	100	370.597,108 576.857,566	2.487
100	370.597,108 576.857,566	101	370.589,519 576.860,526	8.146	101	370.589,519 576.860,526	102	370.583,694 576.862,067	6.025	102	370.583,694 576.862,067	103	370.581,108 576.864,003	3.23
103	370.581,108 576.864,003	104	370.547,053 576.906,935	54.79 9	104	370.547,053 576.906,935	105	370.525,24 576.936,01	36.34 8	105	370.525,24 576.936,01	106	370.489,08 576.977,988	55.40 5
106	370.489,08 576.977,988	107	370.467,559 577.015,631	43.36 1	107	370.467,559 577.015,631	108	370.438,024 577.109,373	98.28 5	108	370.438,024 577.109,373	109	370.428,827 577.153,608	45.18 1
109	370.428,827 577.153,608	110	370.434,194 577.201,719	48.40 9	110	370.434,194 577.201,719	111	370.432,906 577.240,356	38.65 8	111	370.432,906 577.240,356	112	370.433,932 577.246,152	5.886

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	370.433,932 577.246,152	113	370.445,407 577.274,05	30.16 6	113	370.445,407 577.274,05	114	370.470,56 577.344,874	75.15 8	114	370.470,56 577.344,874	115	370.484,674 577.389,333	46.64 6
115	370.484,674 577.389,333	116	370.505,843 577.461,795	75.49 1	116	370.505,843 577.461,795	117	370.512,466 577.477,589	17.12 6	117	370.512,466 577.477,589	118	370.519,725 577.486,196	11.25 9
118	370.519,725 577.486,196	119	370.525,727 577.494,063	9.895	119	370.525,727 577.494,063	120	370.526,152 577.494,62	0.701	120	370.526,152 577.494,62	121	370.528,224 577.500,107	5.865
121	370.528,224 577.500,107	122	370.529,368 577.506,198	6.198	122	370.529,368 577.506,198	123	370.527,202 577.513,668	7.778	123	370.527,202 577.513,668	124	370.523,282 577.522,973	10.09 7
124	370.523,282 577.522,973	125	370.526,209 577.557,894	35.04 3	125	370.526,209 577.557,894	126	370.531,18 577.588,315	30.82 4	126	370.531,18 577.588,315	127	370.530,94 577.605,858	17.54 5
127	370.530,94 577.605,858	128	370.527,251 577.616,383	11.15 3	128	370.527,251 577.616,383	129	370.521,488 577.627,566	12.58 1	129	370.521,488 577.627,566	130	370.520,817 577.635,654	8.116
130	370.520,817 577.635,654	131	370.518,514 577.663,437	27.87 8	131	370.518,514 577.663,437	132	370.524,561 577.693,817	30.97 6	132	370.524,561 577.693,817	133	370.533,675 577.710,788	19.26 3
133	370.533,675 577.710,788	134	370.539,843 577.722,273	13.03 6	134	370.539,843 577.722,273	135	370.540,239 577.724,096	1.866	135	370.540,239 577.724,096	136	370.547,398 577.757,046	33.71 9
136	370.547,398 577.757,046	137	370.558,045 577.770,482	17.14 3	137	370.558,045 577.770,482	138	370.564,867 577.776,263	8.942	138	370.564,867 577.776,263	139	370.582,262 577.777,601	17.44 6
139	370.582,262 577.777,601	140	370.587,804 577.783,718	8.254	140	370.587,804 577.783,718	141	370.588,998 577.788,466	4.896	141	370.588,998 577.788,466	142	370.588,724 577.805,274	16.81
142	370.588,724 577.805,274	143	370.593,993 577.829,683	24.97 1	143	370.593,993 577.829,683	144	370.593,927 577.834,684	5.001	144	370.593,927 577.834,684	145	370.593,191 577.840,313	5.677
145	370.593,191 577.840,313	146	370.596,598 577.852,968	13.10 6	146	370.596,598 577.852,968	147	370.594,595 577.864,427	11.63 3	147	370.594,595 577.864,427	148	370.593,128 577.879,767	15.41
148	370.593,128 577.879,767	149	370.598,991 577.889,617	11.46 3	149	370.598,991 577.889,617	150	370.609,594 577.903,932	17.81 4	150	370.609,594 577.903,932	151	370.614,981 577.913,822	11.26 2
151	370.614,981 577.913,822	152	370.618,424 577.920,957	7.922	152	370.618,424 577.920,957	153	370.622,909 577.928,998	9.207	153	370.622,909 577.928,998	154	370.626,269 577.937,851	9.469
154	370.626,269 577.937,851	155	370.627,673 577.949,143	11.37 9	155	370.627,673 577.949,143	156	370.631,541 577.955,535	7.471	156	370.631,541 577.955,535	157	370.638,116 577.967,941	14.04 1
157	370.638,116 577.967,941	158	370.646,495 578.015,047	47.84 5	158	370.646,495 578.015,047	159	370.647,404 578.020,16	5.193	159	370.647,404 578.020,16	160	370.644,122 578.027,417	7.965
160	370.644,122 578.027,417	161	370.643,252 578.029,262	2.04	161	370.643,252 578.029,262	162	370.638,186 578.040,481	12.31	162	370.638,186 578.040,481	163	370.634,29 578.049,157	9.511
163	370.634,29 578.049,157	164	370.632,119 578.054,496	5.764	164	370.632,119 578.054,496	165	370.632,584 578.057,389	2.93	165	370.632,584 578.057,389	166	370.631,726 578.061,62	4.317
166	370.631,726 578.061,62	167	370.630,577 578.062,383	1.379	167	370.630,577 578.062,383	168	370.629,779 578.067,27	4.952	168	370.629,779 578.067,27	169	370.625,339 578.091,554	24.68 7
169	370.625,339 578.091,554	170	370.620,871 578.112,31	21.23 1	170	370.620,871 578.112,31	171	370.617,025 578.132,549	20.60 1	171	370.617,025 578.132,549	172	370.614,307 578.142,776	10.58 2
172	370.614,307 578.142,776	173	370.602,738 578.174,644	33.90 3	173	370.602,738 578.174,644	174	370.601,079 578.178,938	4.603	174	370.601,079 578.178,938	175	370.592,067 578.205,875	28.40 5
175	370.592,067 578.205,875	176	370.592,171 578.211,845	5.971	176	370.592,171 578.211,845	177	370.581,263 578.205,243	12.75	177	370.581,263 578.205,243	178	370.585,892 578.199,791	7.152
178	370.585,892 578.199,791	179	370.607,44 578.137,958	65.48	179	370.607,44 578.137,958	180	370.608,137 578.135,958	2.118	180	370.608,137 578.135,958	181	370.618,29 578.089,265	47.78 4
181	370.618,29 578.089,265	182	370.618,5 578.088,365	0.924	182	370.618,5 578.088,365	183	370.618,932 578.086,506	1.909	183	370.618,932 578.086,506	184	370.622,364 578.065,863	20.92 6
184	370.622,364 578.065,863	185	370.623,585 578.058,298	7.663	185	370.623,585 578.058,298	186	370.624,718 578.052,913	5.503	186	370.624,718 578.052,913	187	370.624,538 578.046,28	6.635
187	370.624,538 578.046,28	188	370.624,126 578.036,317	9.972	188	370.624,126 578.036,317	189	370.623,64 578.024,461	11.86 6	189	370.623,64 578.024,461	190	370.623,524 578.018,533	5.929
190	370.623,524 578.018,533	191	370.623,524 578.015,435	3.098	191	370.623,524 578.015,435	1	370.626,399 578.011,931	4.533					

** 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. 1350**

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		34	Sector cadastral:214 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 .

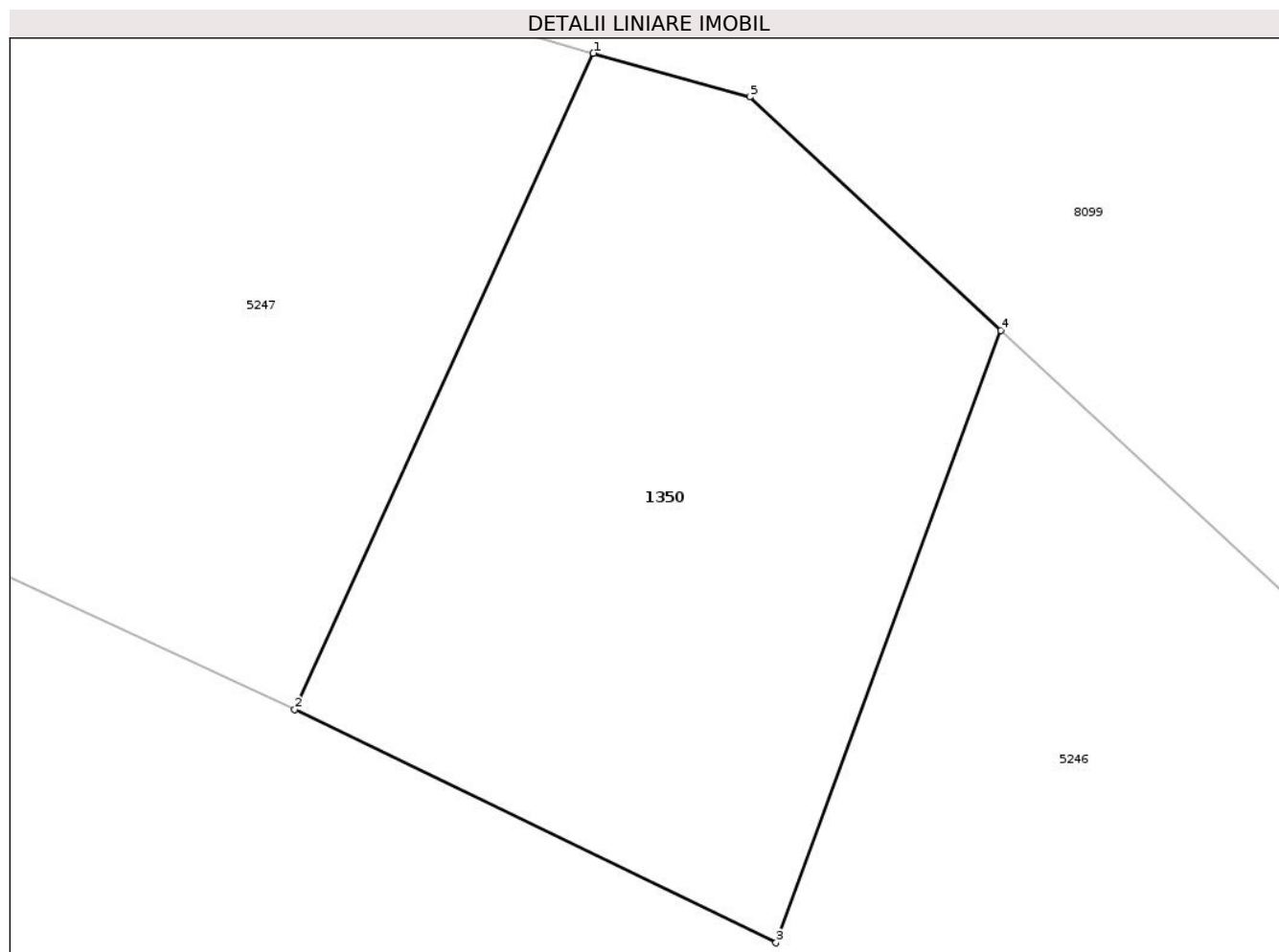
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	34	

* 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	34	108,112	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	370.217,945 578.237,516	2	370.215,044 578.231,145	7.0
2	370.215,044 578.231,145	3	370.219,719 578.228,883	5.193
3	370.219,719 578.228,883	4	370.221,902 578.234,825	6.33
4	370.221,902 578.234,825	5	370.219,463 578.237,091	3.329
5	370.219,463 578.237,091	1	370.217,945 578.237,516	1.576

**** 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. 1396**

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:7673 Gilau

Nr. cadastral vechi:2345

Adresa: Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	52280	218	Sector cadastral:130 Teren imprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	52280-C1	Jud. Cluj	Nr. niveluri:2; S. construita la sol:60 mp; STATIE TRANSFORMARE - P+1

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
37228 / 20/09/2006		
Act Administrativ nr. 10129, din 18/10/2005 emis de MINISTERUL ECONOMIEI ȘI COMERȚULUI (documentatie cadastrala);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) S.C. HIDROELECTRICA S.A., CIF:13267213 OBSERVATII: (provenita din conversia CF 7673)	A1
140516 / 20/12/2010		
Act Normativ nr. 153, din 16/08/1984 emis de CONSILIUL DE MINISTRI AL REPUBLICII SOCIALISTE ROM (act administrativ nr. 11394/21-12-2009 emis de PRIMARIA COMUNEI GILAU; act administrativ nr. 12191/02-12-2010 emis de PRIMARIA COMUNEI GILAU; act administrativ nr. 138754/15-12-2010 emis de BCPI CLUJ; in scris sub semnatura privata nr. 292/13-09-2010 emis de SC HIDROELECTRICA SA;);		
B3	Intabulare, drept de PROPRIETATE, construire, dobandit prin Construire, cota actuala 1/1, cota initiala 1/1 1) S.C. HIDROELECTRICA S.A., CIF:13267213	A1.1

C. Partea III. SARCINI

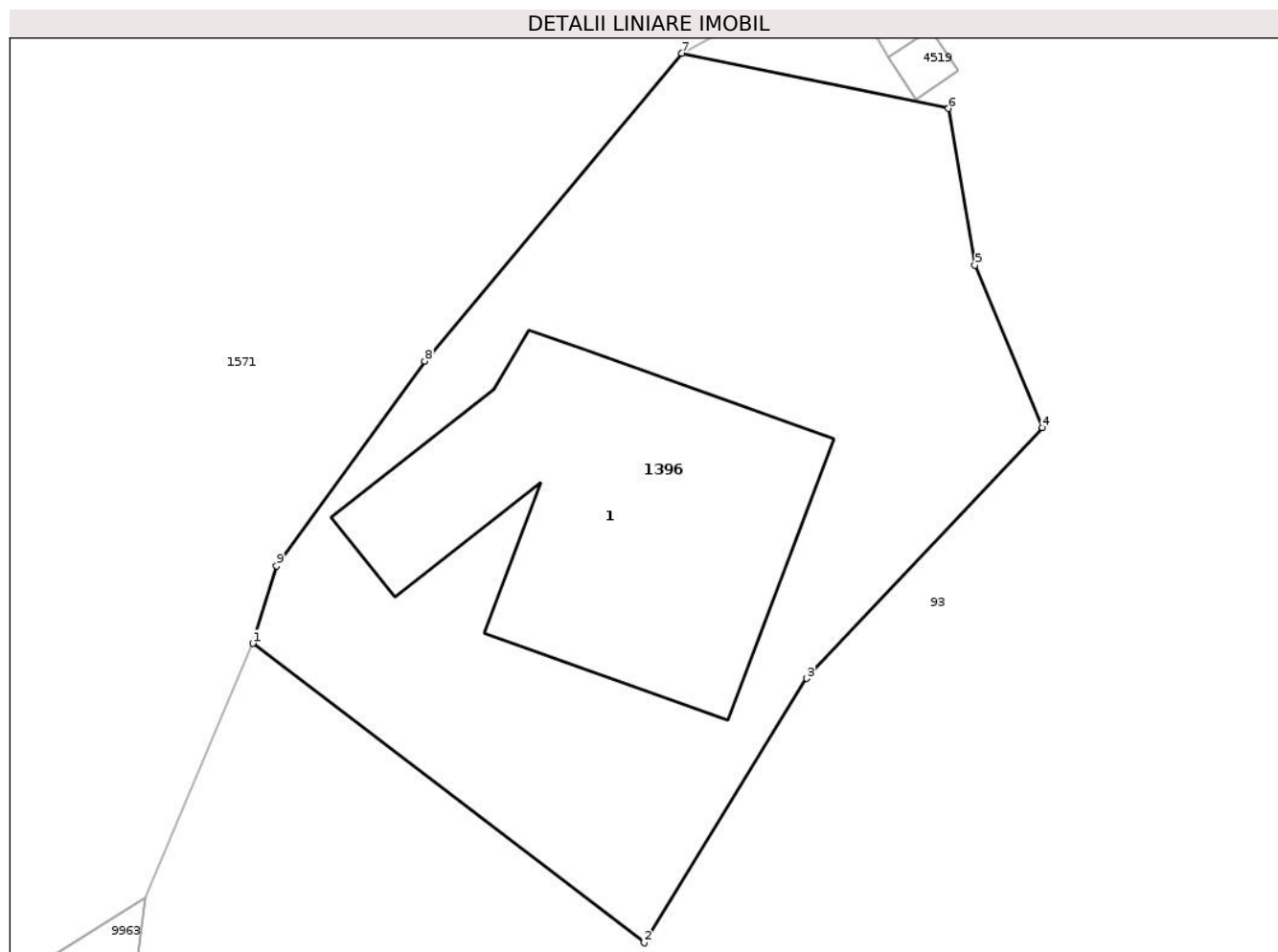
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini			Referințe
33732 / 31/08/2006			
Act Notarial nr. 0, din 31/08/2006 emis de -;			
C1	Intabulare, drept de SERVITUDEdrept de servitute de trecere pe portiunea A-B-C-D cu o latime de 3 m și o lungime de de 500 m pe o suprafata de 1500 mp pe terenul cu nr. topo 228/1/2 in favoarea imobilelor cu nr. top. 228/1/2 si 228/1/3. <i>OBSERVATII: (provenita din conversia CF 7673)</i>		A1

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
52280	218	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	NU	218	1	1552	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	52280-C1	construcții industriale și edilitare	60	Cu acte	Nr. niveluri:2; S. construita la sol:60 mp; STATIE TRANSFORMARE - P+1

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	370.249,875 582.345,822	2	370.259,183 582.338,71	11.714
2	370.259,183 582.338,71	3	370.263,046 582.344,99	7.373
3	370.263,046 582.344,99	4	370.268,651 582.350,942	8.176

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	370.268,651 582.350,942	5	370.267,04 582.354,801	4.182
5	370.267,04 582.354,801	6	370.266,416 582.358,528	3.779
6	370.266,416 582.358,528	7	370.260,077 582.359,839	6.473
7	370.260,077 582.359,839	8	370.253,967 582.352,529	9.527
8	370.253,967 582.352,529	9	370.250,442 582.347,659	6.012
9	370.250,442 582.347,659	1	370.249,875 582.345,822	1.923

** 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. 1397**

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 Cald, Str Tarnița, Nr. 5, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	58712	34.574	Sector cadastral:139 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.2	58712-C2	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:41 mp; ATELIER DEBITARE MATERIAL - P
A1.3	58712-C3	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:31 mp; STATIE COMPRESOARE - P
A1.4	58712-C4	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:669 mp; ATELIER CONFECTII - P
A1.5	58712-C5	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:120 mp; CENTRALA TERMICA - P
A1.6	58712-C6	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:402 mp; HALA REPARATII AUTO, DEPOZIT ULEI - P
A1.7	58712-C7	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:119 mp; DEPOZIT CARBURANTI - P
A1.8	58712-C8	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:22 mp; CABINA CAPSE - P
A1.9	58712-C9	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:2 mp; TURN RACIRE - P
A1.10	58712-C10	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:7 mp; POST TRANSFORMARE - P
A1.11	58712-C11	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:354 mp; ATELIER ELECTRIC, VOPSITORIE, BIROU - P
A1.13	58712-C13	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:300 mp; POD PESTE SOMES 42 ml
A1.14	58712-C14	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:1; S. construita la sol:664 mp; DINAMITIERA - P
A1.15	58712-C15	Loc. Somesu Cald, Str Tarnița, Nr. 5, Jud. Cluj	Nr. niveluri:2; S. construita la sol:2873 mp; CONSTRUCTIE PE PLATFORMA TEHNOLOGICA TARNITA, ATELIERE CENTRALE P+1E

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
106367 / 13/05/2021		
Act Notarial nr. 0, din 13/05/2021 emis de - (documentație cadastrală);		
B4	Intabulare, drept de PROPRIETATE, expropriere, construire, partaj, în rang serial câștigat cu nr. 17014/1995, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1	A1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8, A1.9, A1.10, A1.11, A1.13, A1.14, A1.15
	1) SC HIDROCONSTRUCȚIA SA BUCURESTI - SUC. ARDEAL - TARNIȚA, CIF:99999999999999	
	OBSERVATII: pozitie transcrisa din CF 54299/Gilău, inscrisa prin incheierea nr. 13980 din 21/07/2004; (provenita din conversia CF 907 Somes Cald)	

C. Partea III. SARCINI .

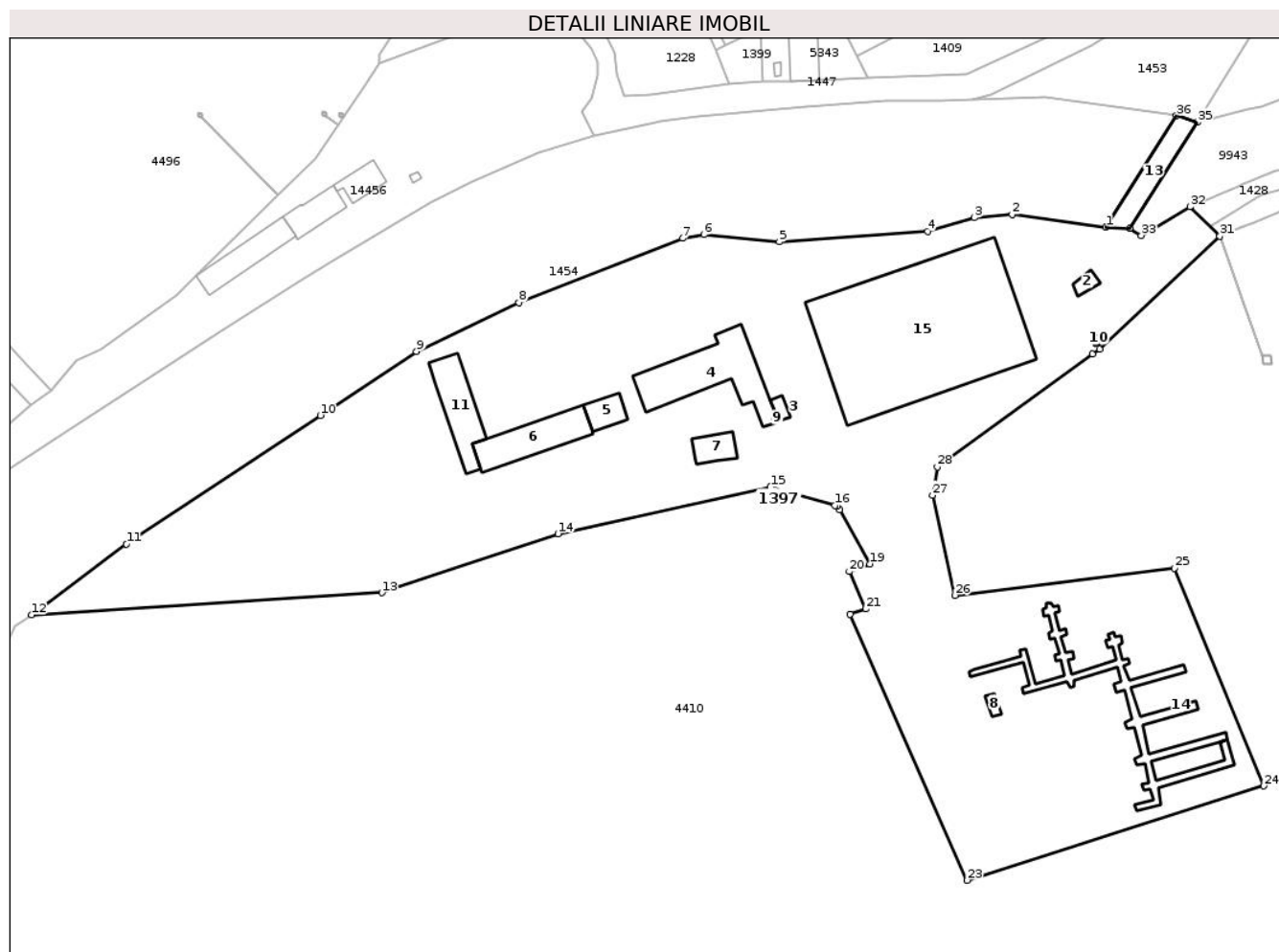
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
58712	34.574	

* 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	curți construcții	DA	20.246	12	996	-	
2	neproductiv	NU	5.597	12	996	-	
3	curți construcții	NU	8.731	12	996	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.2	58712-C2	construcții industriale și edilitare	Din acte: 0 Masurata: 41	Cu acte	Nr. niveluri:1; S. construita la sol:41 mp; ATELIER DEBITARE MATERIAL - P
A1.3	58712-C3	construcții industriale și edilitare	Din acte: 0 Masurata: 31	Cu acte	Nr. niveluri:1; S. construita la sol:31 mp; STATIE COMPRESORE - P
A1.4	58712-C4	construcții industriale și edilitare	Din acte: 0 Masurata: 669	Cu acte	Nr. niveluri:1; S. construita la sol:669 mp; ATELIER CONFECTII - P
A1.5	58712-C5	construcții industriale și edilitare	Din acte: 0 Masurata: 120	Cu acte	Nr. niveluri:1; S. construita la sol:120 mp; CENTRALA TERMICA - P
A1.6	58712-C6	construcții industriale și edilitare	Din acte: 0 Masurata: 402	Cu acte	Nr. niveluri:1; S. construita la sol:402 mp; HALA REPARATII AUTO, DEPOZIT ULEI - P

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.7	58712-C7	construcții industriale și edilitare	Din acte: 0 Masurata: 119	Cu acte	Nr. niveluri:1; S. construita la sol:119 mp; DEPOZIT CARBURANTI - P
A1.8	58712-C8	construcții industriale și edilitare	Din acte: 0 Masurata: 22	Cu acte	Nr. niveluri:1; S. construita la sol:22 mp; CABINA CAPSE - P
A1.9	58712-C9	construcții industriale și edilitare	Din acte: 0 Masurata: 2	Cu acte	Nr. niveluri:1; S. construita la sol:2 mp; TURN RACIRE - P
A1.10	58712-C10	construcții industriale și edilitare	Din acte: 0 Masurata: 7	Cu acte	Nr. niveluri:1; S. construita la sol:7 mp; POST TRANSFORMARE - P
A1.11	58712-C11	construcții industriale și edilitare	Din acte: 0 Masurata: 354	Cu acte	Nr. niveluri:1; S. construita la sol:354 mp; ATELIER ELECTRIC, VOPSITORIE, BIROU - P
A1.13	58712-C13	construcții industriale și edilitare	Din acte: 0 Masurata: 300	Cu acte	Nr. niveluri:1; S. construita la sol:300 mp; POD PESTE SOMES 42 ml
A1.14	58712-C14	construcții industriale și edilitare	Din acte: 0 Masurata: 664	Cu acte	Nr. niveluri:1; S. construita la sol:664 mp; DINAMITIERA - P
A1.15	58712-C15	construcții industriale și edilitare	Din acte: 0 Masurata: 2.873	Cu acte	Nr. niveluri:2; S. construita la sol:2873 mp; CONSTRUCTIE PE PLATFORMA TEHNOLOGICA TARNITA, ATELIERE CENTRALE P+1E

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	370.770,249 582.414,259	2	370.739,087 582.418,519	31.452	2	370.739,087 582.418,519	3	370.726,607 582.417,359	12.534
3	370.726,607 582.417,359	4	370.711,025 582.412,813	16.232	4	370.711,025 582.412,813	5	370.661,785 582.409,37	49.36
5	370.661,785 582.409,37	6	370.636,671 582.411,769	25.228	6	370.636,671 582.411,769	7	370.629,645 582.410,539	7.133
7	370.629,645 582.410,539	8	370.575,212 582.389,186	58.471	8	370.575,212 582.389,186	9	370.541,192 582.372,978	37.684
9	370.541,192 582.372,978	10	370.509,169 582.351,748	38.421	10	370.509,169 582.351,748	11	370.444,748 582.309,039	77.292
11	370.444,748 582.309,039	12	370.413,247 582.285,483	39.334	12	370.413,247 582.285,483	13	370.529,639 582.292,873	116.626
13	370.529,639 582.292,873	14	370.588,183 582.312,425	61.723	14	370.588,183 582.312,425	15	370.658,81 582.328,001	72.324
15	370.658,81 582.328,001	16	370.680,186 582.321,862	22.24	16	370.680,186 582.321,862	17	370.681,087 582.321,603	0.937
17	370.681,087 582.321,603	18	370.681,753 582.320,411	1.365	18	370.681,753 582.320,411	19	370.691,805 582.302,428	20.602
19	370.691,805 582.302,428	20	370.684,987 582.299,863	7.285	20	370.684,987 582.299,863	21	370.690,511 582.287,426	13.609
21	370.690,511 582.287,426	22	370.685,237 582.285,638	5.569	22	370.685,237 582.285,638	23	370.724,158 582.197,328	96.506
23	370.724,158 582.197,328	24	370.822,746 582.228,684	103.454	24	370.822,746 582.228,684	25	370.793,038 582.300,98	78.162
25	370.793,038 582.300,98	26	370.720,184 582.291,986	73.407	26	370.720,184 582.291,986	27	370.712,628 582.325,22	34.082
27	370.712,628 582.325,22	28	370.714,209 582.334,586	9.499	28	370.714,209 582.334,586	29	370.765,827 582.372,045	63.778
29	370.765,827 582.372,045	30	370.768,213 582.373,776	2.948	30	370.768,213 582.373,776	31	370.808,159 582.411,274	54.789
31	370.808,159 582.411,274	32	370.798,198 582.421,023	13.938	32	370.798,198 582.421,023	33	370.782,056 582.411,509	18.737
33	370.782,056 582.411,509	34	370.778,148 582.413,789	4.524	34	370.778,148 582.413,789	35	370.800,706 582.449,049	41.858
35	370.800,706 582.449,049	36	370.793,733 582.451,271	7.318	36	370.793,733 582.451,271	1	370.770,249 582.414,259	43.834

**** 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. 1442**

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 Cald, Jud. Cluj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.443	Sector cadastral:130 Teren neimprejmuit; Identific cu tarla 1

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 17366, din 22/09/2009 emis de CJPSDPAT CLUJ;		
B2	Intabulare, drept de PROPRIETATE, în baza Legii 18/1991, ale Legii 1/2000 și ale Legii 247/2005, dobândit prin Lege, cota actuală 1/1, cota inițială 1/1	A1
1) MUNICIPIUL CLUJ-NAPOCA, CIF:9999999999999999		

C. Partea III. SARCINI .

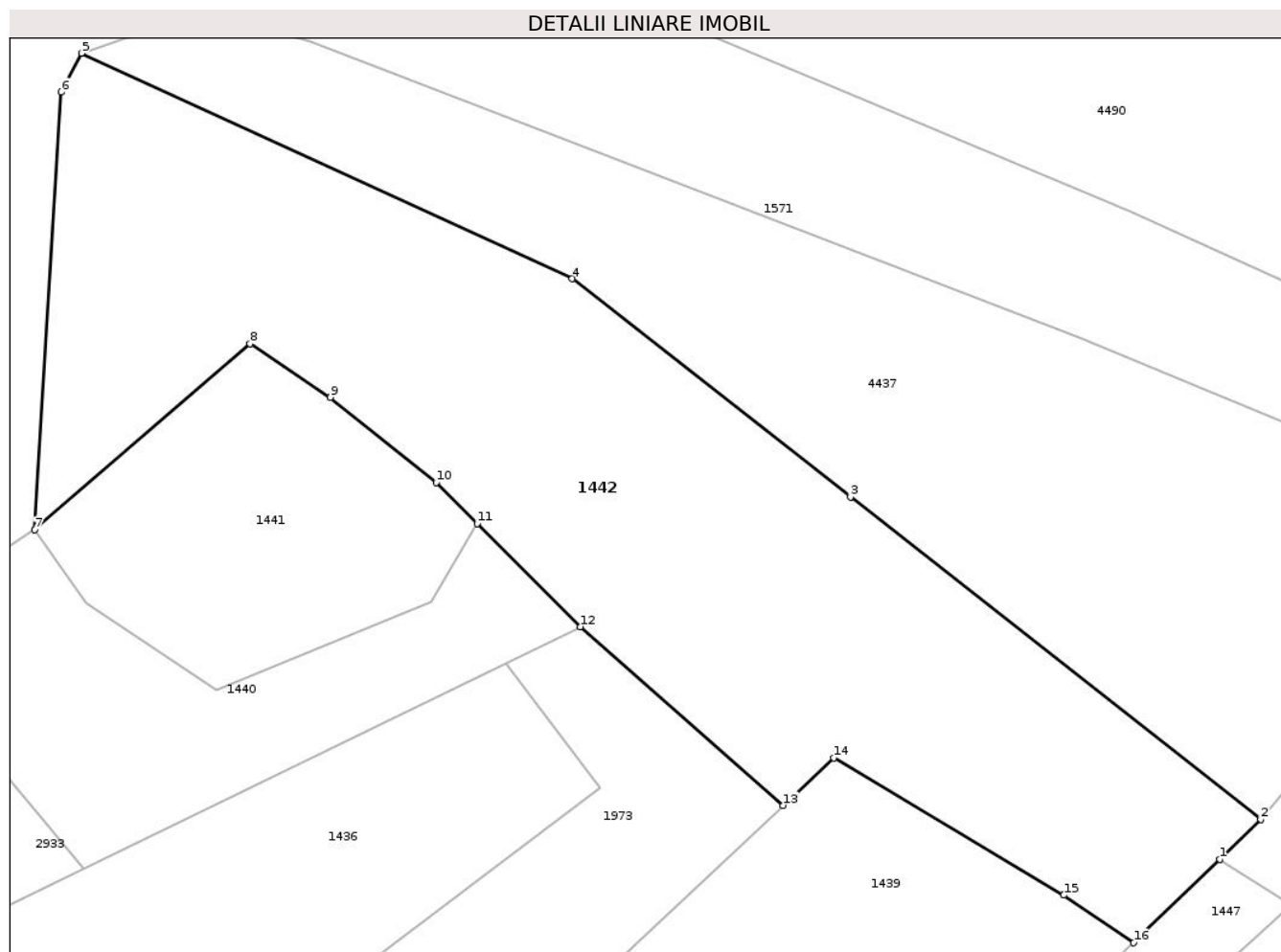
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.443	Identic cu tarla 1

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	DA	3.443	32	7	-	UP3,UA51; Diferența de suprafață se regăsește la ID 93 , ID 4496, ID 4829, ID 4438. ID 4496 (47331mp) + ID 1442 (3443mp) + ID 4829 (502399mp) + ID 4438 (711967mp) + ID 93 (13965mp) = 1279110mp

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	370.985,291 582.814,517	2	370.989,488 582.818,594	5.851
2	370.989,488 582.818,594	3	370.947,711 582.851,39	53.112
3	370.947,711 582.851,39	4	370.919,381 582.873,605	36.001

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	370.919,381 582.873,605	5	370.869,403 582.896,548	54.993
5	370.869,403 582.896,548	6	370.867,362 582.892,598	4.446
6	370.867,362 582.892,598	7	370.864,652 582.848,05	44.63
7	370.864,652 582.848,05	8	370.886,581 582.866,976	28.967
8	370.886,581 582.866,976	9	370.894,76 582.861,54	9.821
9	370.894,76 582.861,54	10	370.905,53 582.852,86	13.832
10	370.905,53 582.852,86	11	370.909,701 582.848,691	5.897
11	370.909,701 582.848,691	12	370.920,199 582.838,196	14.844
12	370.920,199 582.838,196	13	370.940,871 582.820,016	27.529
13	370.940,871 582.820,016	14	370.946,02 582.824,83	7.049
14	370.946,02 582.824,83	15	370.969,442 582.810,866	27.269
15	370.969,442 582.810,866	16	370.976,553 582.806,029	8.6
16	370.976,553 582.806,029	1	370.985,291 582.814,517	12.182

** 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.

