

**DATE DESPRE IMOBILUL NR. 772**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		12.114.160	Sector cadastral:2 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Jud. Dolj	Nr. niveluri:1; S. construita la sol:174 mp;
A1.2		Jud. Dolj	Nr. niveluri:1; S. construita la sol:62 mp;
A1.3		Jud. Dolj	Nr. niveluri:1; S. construita la sol:96 mp;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. HG nr 1705, din 21/12/2006 emis de Guvernul Romaniei;		
B1	Intabulare, drept de PROPRIETATE DOMENIUL PUBLIC AL STATULUI, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN, CIF:9999999999999, LIPSA CUI	A1
Act Administrativ nr. Ordin nr 201, din 25/02/2014 emis de DIRECTIA SILVICA DOLJ (Codul Silvic din 2008);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NATIONALA A PADURILOR-ROMSILVA PRIN DIRECTIA SILVICA DOLJ, OCOLUL SILVIC DOLJ, CIF: 14132010	A1

C. Partea III. SARCINI .

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

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
10	396.184,524 298.920,293	11	395.968,777 299.049,206	251.3 27	11	395.968,777 299.049,206	12	395.977,776 299.066,323	19.33 8	12	395.977,776 299.066,323	13	395.986,303 299.082,541	18.32 3
13	395.986,303 299.082,541	14	395.994,492 299.098,118	17.59 8	14	395.994,492 299.098,118	15	395.994,543 299.098,215	0.11	15	395.994,543 299.098,215	16	396.009,549 299.128,962	34.21 3
16	396.009,549 299.128,962	17	396.009,584 299.129,035	0.081	17	396.009,584 299.129,035	18	396.016,795 299.144,717	17.26	18	396.016,795 299.144,717	19	396.024,176 299.160,766	17.66 5
19	396.024,176 299.160,766	20	396.031,743 299.177,222	18.11 2	20	396.031,743 299.177,222	21	396.039,337 299.193,737	18.17 7	21	396.039,337 299.193,737	22	396.039,555 299.194,227	0.536
22	396.039,555 299.194,227	23	396.051,437 299.220,873	29.17 5	23	396.051,437 299.220,873	24	396.057,625 299.234,75	15.19 4	24	396.057,625 299.234,75	25	396.066,954 299.255,671	22.90 7
25	396.066,954 299.255,671	26	396.067,904 299.257,785	2.318	26	396.067,904 299.257,785	27	396.076,297 299.276,464	20.47 8	27	396.076,297 299.276,464	28	396.080,313 299.285,402	9.799
28	396.080,313 299.285,402	29	396.088,664 299.303,988	20.37 6	29	396.088,664 299.303,988	30	396.097,231 299.323,054	20.90 2	30	396.097,231 299.323,054	31	396.105,286 299.340,98	19.65 3
31	396.105,286 299.340,98	32	396.105,998 299.342,564	1.737	32	396.105,998 299.342,564	33	396.116,139 299.365,133	24.74 3	33	396.116,139 299.365,133	34	396.119,866 299.373,427	9.093
34	396.119,866 299.373,427	35	396.127,088 299.390,872	18.88 1	35	396.127,088 299.390,872	36	396.129,247 299.396,087	5.644	36	396.129,247 299.396,087	37	396.134,603 299.408,096	13.14 9
37	396.134,603 299.408,096	38	396.140,381 299.421,049	14.18 3	38	396.140,381 299.421,049	39	396.143,937 299.428,77	8.501	39	396.143,937 299.428,77	40	396.145,83 299.432,879	4.524
40	396.145,83 299.432,879	41	396.231,406 299.437,52	85.70 2	41	396.231,406 299.437,52	42	396.231,601 299.437,53	0.195	42	396.231,601 299.437,53	43	396.181,7 299.489,04	71.71 7
43	396.181,7 299.489,04	44	396.175,92 299.495,005	8.306	44	396.175,92 299.495,005	45	396.108,552 299.531,957	76.83 7	45	396.108,552 299.531,957	46	396.108,401 299.532,059	0.182
46	396.108,401 299.532,059	47	396.097,858 299.539,16	12.71 1	47	396.097,858 299.539,16	48	396.072,214 299.556,7	31.06 9	48	396.072,214 299.556,7	49	396.056,132 299.568,097	19.71 1
49	396.056,132 299.568,097	50	396.047,773 299.572,466	9.432	50	396.047,773 299.572,466	51	396.029,31 299.579,792	19.86 3	51	396.029,31 299.579,792	52	395.994,538 299.599,718	40.07 7
52	395.994,538 299.599,718	53	395.930,773 299.642,76	76.93 2	53	395.930,773 299.642,76	54	395.906,593 299.661,637	30.67 6	54	395.906,593 299.661,637	55	395.900,979 299.669,106	9.344
55	395.900,979 299.669,106	56	395.894,827 299.677,308	10.25 3	56	395.894,827 299.677,308	57	395.894,582 299.678,071	0.801	57	395.894,582 299.678,071	58	395.891,936 299.688,602	10.85 8
58	395.891,936 299.688,602	59	395.891,814 299.689,269	0.678	59	395.891,814 299.689,269	60	395.892,023 299.691,553	2.294	60	395.892,023 299.691,553	61	395.893,564 299.708,391	16.90 8
61	395.893,564 299.708,391	62	395.893,576 299.708,521	0.131	62	395.893,576 299.708,521	63	395.893,608 299.708,659	0.142	63	395.893,608 299.708,659	64	395.918,217 299.815,115	109.2 63
64	395.918,217 299.815,115	65	395.918,31 299.815,498	0.394	65	395.918,31 299.815,498	66	395.923,184 299.835,62	20.70 4	66	395.923,184 299.835,62	67	395.927,336 299.858,644	23.39 5
67	395.927,336 299.858,644	68	395.934,896 299.900,564	42.59 6	68	395.934,896 299.900,564	69	395.947,282 299.956,613	57.40 1	69	395.947,282 299.956,613	70	395.921,252 299.971,727	30.1
70	395.921,252 299.971,727	71	395.933,293 300.021,994	51.68 9	71	395.933,293 300.021,994	72	395.949,609 300.090,107	70.04	72	395.949,609 300.090,107	73	395.967,003 300.155,642	67.80 4
73	395.967,003 300.155,642	74	395.974,591 300.179,442	24.98	74	395.974,591 300.179,442	75	395.977,695 300.185,219	6.558	75	395.977,695 300.185,219	76	396.001,581 300.222,299	44.10 7
76	396.001,581 300.222,299	77	396.013,222 300.232,905	15.74 8	77	396.013,222 300.232,905	78	396.021,759 300.239,027	10.50 5	78	396.021,759 300.239,027	79	396.031,072 300.241,614	9.666
79	396.031,072 300.241,614	80	396.039,178 300.241,787	8.108	80	396.039,178 300.241,787	81	396.114,181 300.231,232	75.74 2	81	396.114,181 300.231,232	82	396.261,946 300.209,847	149.3 04
82	396.261,946 300.209,847	83	396.307,613 300.201,983	46.33 9	83	396.307,613 300.201,983	84	396.324,737 300.198,031	17.57 4	84	396.324,737 300.198,031	85	396.328,729 300.197,11	4.097
85	396.328,729 300.197,11	86	396.343,485 300.193,704	15.14 4	86	396.343,485 300.193,704	87	396.515,022 300.153,128	176.2 71	87	396.515,022 300.153,128	88	396.561,862 300.140,476	48.51 9
88	396.561,862 300.140,476	89	396.577,218 300.134,488	16.48 2	89	396.577,218 300.134,488	90	396.594,119 300.125,893	18.96 1	90	396.594,119 300.125,893	91	396.616,043 300.109,668	27.27 5
91	396.616,043 300.109,668	92	396.776,778 299.989,51	200.6 83	92	396.776,778 299.989,51	93	396.780,032 299.987,156	4.016	93	396.780,032 299.987,156	94	397.006,735 299.823,875	279.3 83
94	397.006,735 299.823,875	95	397.129,661 299.734,401	152.0 41	95	397.129,661 299.734,401	96	397.157,244 299.715,975	33.17 1	96	397.157,244 299.715,975	97	397.166,184 299.710,452	10.50 8
97	397.166,184 299.710,452	98	397.179,685 299.703,276	15.29	98	397.179,685 299.703,276	99	397.206,547 299.777,457	78.89 5	99	397.206,547 299.777,457	100	397.230,821 299.844,555	71.35 4
100	397.230,821 299.844,555	101	397.287,387 299.828,478	58.80 6	101	397.287,387 299.828,478	102	397.378,221 299.802,662	94.43 1	102	397.378,221 299.802,662	103	397.389,289 299.799,516	11.50 6
103	397.389,289 299.799,516	104	397.418,564 299.791,195	30.43 5	104	397.418,564 299.791,195	105	397.419,44 299.795,387	4.283	105	397.419,44 299.795,387	106	397.425,985 299.826,71	31.99 9
106	397.425,985 299.826,71	107	397.453,442 299.937,352	113.9 98	107	397.453,442 299.937,352	108	397.487,64 300.100,017	166.2 21	108	397.487,64 300.100,017	109	397.531,348 300.307,608	212.1 42

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	397.531,348 300.307,608	110	397.532,2 300.311,655	4.136
112	397.557,211 300.430,37	113	397.588,044 300.576,572	149.4 18
115	397.629,198 300.772,295	116	397.609,628 300.776,419	20.0
118	397.427,121 300.945,489	119	397.346,574 300.994,227	94.14 5
121	397.337,21 300.999,893	122	397.280,937 301.025,92	62.0
124	396.907,524 301.237,651	125	396.904,02 301.239,585	4.002
127	396.580,324 301.422,652	128	396.476,921 301.482,443	119.4 45
130	396.458,343 301.493,187	131	396.418,536 301.516,207	45.98 4
133	396.285,589 301.571,778	134	396.164,6 301.603,432	125.0 61
136	396.027,432 301.640,01	137	395.966,862 301.654,031	62.17 2
139	395.951,462 301.657,596	140	395.889,561 301.671,665	63.48
142	395.656,024 301.735,676	143	395.492,829 301.777,882	168.5 64
145	395.454,043 301.788,237	146	395.337,372 301.819,384	120.7 57
148	395.192,626 301.857,76	149	395.146,933 301.864,333	46.16 3
151	395.131,113 301.841,742	152	395.137,303 301.829,365	13.83 9
154	395.289,694 301.731,635	155	395.330,192 301.706,761	47.52 7
157	395.338,904 301.691,051	158	395.341,393 301.685,141	6.413
160	395.344,971 301.667,099	161	395.352,438 301.661,966	9.061
163	395.331,883 301.623,495	164	395.299,355 301.582,843	52.06 4
166	395.258,487 301.569,114	167	395.221,407 301.560,372	38.09 7
169	395.171,209 301.530,522	170	395.157,593 301.512,152	22.86 6
172	395.133,718 301.498,834	173	395.104,822 301.489,071	30.50 1
175	395.067,158 301.492,458	176	395.058,19 301.499,233	11.23 9
178	395.027,102 301.483,692	179	394.997,785 301.484,689	29.33 4
181	394.957,016 301.482,748	182	394.933,687 301.487,83	23.87 6
184	394.900,562 301.517,651	185	394.878,14 301.528,859	25.06 7
187	394.839,028 301.544,154	188	394.789,112 301.554,524	50.98 2
190	394.719,004 301.587,516	191	394.702,679 301.587,534	16.32 5
193	394.601,093 301.583,132	194	394.559,287 301.588,774	42.18 5
196	394.512,788 301.602,933	197	394.504,002 301.608,992	10.67 3
199	394.430,338 301.617,865	200	394.358,935 301.628,417	72.17 8
202	394.318,352 301.642,618	203	394.303,978 301.654,693	18.77 3
205	394.251,027 301.694,072	206	394.221,624 301.702,17	30.49 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	397.532,2 300.311,655	111	397.533,644 300.318,513	7.008
113	397.588,044 300.576,572	114	397.608,331 300.673,26	98.79 3
116	397.609,628 300.776,419	117	397.622,383 300.840,634	65.47
119	397.346,574 300.994,227	120	397.343,15 300.996,299	4.002
122	397.280,937 301.025,92	123	397.076,943 301.144,095	235.7 52
125	396.904,02 301.239,585	126	396.679,508 301.363,564	256.4 69
128	396.476,921 301.482,443	129	396.461,806 301.491,184	17.46
131	396.418,536 301.516,207	132	396.334,126 301.557,71	94.06 1
134	396.164,6 301.603,432	135	396.077,375 301.625,942	90.08 3
137	395.966,862 301.654,031	138	395.962,789 301.654,974	4.181
140	395.889,561 301.671,665	141	395.847,355 301.683,623	43.86 7
143	395.492,829 301.777,882	144	395.457,964 301.787,19	36.08 6
146	395.337,372 301.819,384	147	395.240,299 301.846,114	100.6 86
149	395.146,933 301.864,333	150	395.135,573 301.857,957	13.02 7
152	395.137,303 301.829,365	153	395.158,58 301.810,413	28.49 4
155	395.330,192 301.706,761	156	395.345,282 301.696,806	18.07 8
158	395.341,393 301.685,141	159	395.346,216 301.676,275	10.09 3
161	395.352,438 301.661,966	162	395.356,95 301.644,235	18.29 6
164	395.299,355 301.582,843	165	395.299,88 301.565,617	17.23 4
167	395.221,407 301.560,372	168	395.191,386 301.547,579	32.63 3
170	395.157,593 301.512,152	171	395.149,554 301.506,903	9.601
173	395.104,822 301.489,071	174	395.080,31 301.489,271	24.51 3
176	395.058,19 301.499,233	177	395.045,834 301.494,65	13.17 9
179	394.997,785 301.484,689	180	394.979,203 301.483,58	18.61 5
182	394.933,687 301.487,83	183	394.917,144 301.500,368	20.75 7
185	394.878,14 301.528,859	186	394.857,504 301.541,886	24.40 4
188	394.789,112 301.554,524	189	394.751,079 301.570,909	41.41 2
191	394.702,679 301.587,534	192	394.660,894 301.585,506	41.83 4
194	394.559,287 301.588,774	195	394.537,33 301.596,117	23.15 2
197	394.504,002 301.608,992	198	394.473,065 301.612,987	31.19 4
200	394.358,935 301.628,417	201	394.338,064 301.632,619	21.29
203	394.303,978 301.654,693	204	394.272,987 301.681,685	41.09 8
206	394.221,624 301.702,17	207	394.197,326 301.708,507	25.11 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	397.533,644 300.318,513	112	397.557,211 300.430,37	114.3 13
114	397.608,331 300.673,26	115	397.629,198 300.772,295	101.2 1
117	397.622,383 300.840,634	118	397.427,121 300.945,489	221.6 34
120	397.343,15 300.996,299	121	397.337,21 300.999,893	6.943
123	397.076,943 301.144,095	124	396.907,524 301.237,651	193.5 34
126	396.679,508 301.363,564	127	396.580,324 301.422,652	115.4 51
129	396.461,806 301.491,184	130	396.458,343 301.493,187	4.001
132	396.334,126 301.557,71	133	396.285,589 301.571,778	50.53 5
135	396.077,375 301.625,942	136	396.027,432 301.640,01	51.88 7
138	395.962,789 301.654,974	139	395.951,462 301.657,596	11.62 7
141	395.847,355 301.683,623	142	395.656,024 301.735,676	198.2 85
144	395.457,964 301.787,19	145	395.454,043 301.788,237	4.058
147	395.240,299 301.846,114	148	395.192,626 301.857,76	49.07 5
150	395.135,573 301.857,957	151	395.131,113 301.841,742	16.81 7
153	395.158,58 301.810,413	154	395.289,694 301.731,635	152.9 6
156	395.345,282 301.696,806	157	395.338,904 301.691,051	8.591
159	395.346,216 301.676,275	160	395.344,971 301.667,099	9.26
162	395.356,95 301.644,235	163	395.331,883 301.623,495	32.53 5
165	395.299,88 301.565,617	166	395.258,487 301.569,114	41.54
168	395.191,386 301.547,579	169	395.171,209 301.530,522	26.42 1
171	395.149,554 301.506,903	172	395.133,718 301.498,834	17.77 3
174	395.080,31 301.489,271	175	395.067,158 301.492,458	13.53 3
177	395.045,834 301.494,65	178	395.027,102 301.483,692	21.70 2
180	394.979,203 301.483,58	181	394.957,016 301.482,748	22.20 3
183	394.917,144 301.500,368	184	394.900,562 301.517,651	23.95 1
186	394.857,504 301.541,886	187	394.839,028 301.544,154	18.61 5
189	394.751,079 301.570,909	190	394.719,004 301.587,516	36.11 9
192	394.660,894 301.585,506	193	394.601,093 301.583,132	59.84 8
195	394.537,33 301.596,117	196	394.512,788 301.602,933	25.47 1
198	394.473,065 301.612,987	199	394.430,338 301.617,865	43.00 5
201	394.338,064 301.632,619	202	394.318,352 301.642,618	22.10 3
204	394.272,987 301.681,685	205	394.251,027 301.694,072	25.21 3
207	394.197,326 301.708,507	208	394.177,254 301.719,421	22.84 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	394.177,254 301.719,421	209	394.168,063 301.728,016	12.58 4
211	394.132,947 301.756,268	212	394.126,314 301.763,222	9.61
214	394.099,108 301.797,544	215	394.070,713 301.819,163	35.68 8
217	393.997,953 301.877,139	218	393.962,684 301.905,348	45.16 2
220	393.879,402 301.948,972	221	393.830,107 301.987,933	62.83 3
223	393.791,42 302.070,021	224	393.786,794 302.088,521	19.07
226	393.748,778 302.136,4	227	393.727,534 302.150,332	25.40 5
229	393.690,61 302.168,344	230	393.666,953 302.182,536	27.58 7
232	393.664,004 302.180,179	233	393.645,747 302.163,239	24.90 5
235	393.612,446 302.131,904	236	393.596,494 302.116,761	21.99 5
238	393.564,336 302.086,165	239	393.547,729 302.070,365	22.92 2
241	393.516,665 302.040,79	242	393.499,592 302.024,827	23.37 3
244	393.470,854 301.997,35	245	393.458,271 301.985,367	17.37 6
247	393.425,151 301.953,938	248	393.408,608 301.938,332	22.74 2
250	393.377,583 301.908,261	251	393.362,805 301.894,206	20.39 4
253	393.330,972 301.863,81	254	393.313,855 301.847,714	23.49 6
256	393.279,185 301.815,684	257	393.262,827 301.800,253	22.48 8
259	393.228,582 301.767,815	260	393.210,342 301.750,309	25.28 2
262	393.172,48 301.714,164	263	393.156,689 301.699,092	21.82 9
265	393.122,747 301.666,706	266	393.107,358 301.652,045	21.25 5
268	393.076,653 301.622,812	269	393.060,083 301.606,984	22.91 5
271	393.026,672 301.575,242	272	393.006,072 301.555,69	28.40 1
274	392.977,234 301.528,243	275	392.960,474 301.512,225	23.18 3
277	392.928,005 301.481,192	278	392.910,986 301.464,932	23.53 8
280	392.878,347 301.433,759	281	392.860,898 301.417,09	24.13 1
283	392.828,679 301.386,564	284	392.812,317 301.370,951	22.61 6
286	392.782,234 301.342,338	287	392.766,536 301.327,652	21.49 7
289	392.743,535 301.305,662	290	392.733,411 301.295,145	14.59 8
292	392.718,435 301.276,761	293	392.711,152 301.266,368	12.69 1
295	392.696,121 301.242,651	296	392.693,171 301.235,942	7.329
298	392.708,061 301.207,069	299	392.684,593 301.218,252	25.99 6
301	392.665,403 301.181,183	302	392.654,995 301.160,478	23.17 4
304	392.635,691 301.121,279	305	392.628,511 301.107,037	15.95

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209	394.168,063 301.728,016	210	394.157,408 301.744,794	19.87 5
212	394.126,314 301.763,222	213	394.117,216 301.775,247	15.07 9
215	394.070,713 301.819,163	216	394.059,161 301.831,447	16.86 3
218	393.962,684 301.905,348	219	393.929,402 301.928,975	40.81 6
221	393.830,107 301.987,933	222	393.797,624 302.020,165	45.76 1
224	393.786,794 302.088,521	225	393.767,982 302.117,029	34.15 5
227	393.727,534 302.150,332	228	393.714,517 302.154,003	13.52 5
230	393.666,953 302.182,536	231	393.666,95 302.182,537	0.003
233	393.645,747 302.163,239	234	393.627,622 302.146,25	24.84 2
236	393.596,494 302.116,761	237	393.580,654 302.101,69	21.86 4
239	393.547,729 302.070,365	240	393.531,985 302.055,514	21.64 3
242	393.499,592 302.024,827	243	393.485,945 302.011,352	19.17 9
245	393.458,271 301.985,367	246	393.441,855 301.969,823	22.60 8
248	393.408,608 301.938,332	249	393.394,727 301.925,186	19.11 8
251	393.362,805 301.894,206	252	393.346,941 301.879,118	21.89 3
254	393.313,855 301.847,714	255	393.296,743 301.831,901	23.3
257	393.262,827 301.800,253	258	393.245,032 301.783,451	24.47 4
260	393.210,342 301.750,309	261	393.188,562 301.729,517	30.11 1
263	393.156,689 301.699,092	264	393.140,571 301.683,685	22.29 7
266	393.107,358 301.652,045	267	393.090,088 301.635,591	23.85 3
269	393.060,083 301.606,984	270	393.045,461 301.593,129	20.14 4
272	393.006,072 301.555,69	273	392.992,146 301.542,468	19.20 3
275	392.960,474 301.512,225	276	392.943,867 301.496,347	22.97 6
278	392.910,986 301.464,932	279	392.894,29 301.448,884	23.15 8
281	392.860,898 301.417,09	282	392.845,059 301.402,045	21.84 6
284	392.812,317 301.370,951	285	392.796,536 301.355,884	21.81 9
287	392.766,536 301.327,652	288	392.751,987 301.314,158	19.84 3
290	392.733,411 301.295,145	291	392.726,113 301.286,646	11.20 2
293	392.711,152 301.266,368	294	392.701,951 301.252,212	16.88 3
296	392.693,171 301.235,942	297	392.716,155 301.225,358	25.30 4
299	392.684,593 301.218,252	300	392.675,161 301.202,97	17.95 8
302	392.654,995 301.160,478	303	392.645,198 301.140,494	22.25 6
305	392.628,511 301.107,037	306	392.618,22 301.085,133	24.20 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
210	394.157,408 301.744,794	211	394.132,947 301.756,268	27.01 8
213	394.117,216 301.775,247	214	394.099,108 301.797,544	28.72 4
216	394.059,161 301.831,447	217	393.997,953 301.877,139	76.38 2
219	393.929,402 301.928,975	220	393.879,402 301.948,972	53.85 1
222	393.797,624 302.020,165	223	393.791,42 302.070,021	50.24 1
225	393.767,982 302.117,029	226	393.748,778 302.136,4	27.27 7
228	393.714,517 302.154,003	229	393.690,61 302.168,344	27.87 8
231	393.666,95 302.182,537	232	393.664,004 302.180,179	3.773
234	393.627,622 302.146,25	235	393.612,446 302.131,904	20.88 3
237	393.580,654 302.101,69	238	393.564,336 302.086,165	22.52 3
240	393.531,985 302.055,514	241	393.516,665 302.040,79	21.24 8
243	393.485,945 302.011,352	244	393.470,854 301.997,35	20.58 6
246	393.441,855 301.969,823	247	393.425,151 301.953,938	23.05 1
249	393.394,727 301.925,186	250	393.377,583 301.908,261	24.09 1
252	393.346,941 301.879,118	253	393.330,972 301.863,81	22.12 1
255	393.296,743 301.831,901	256	393.279,185 301.815,684	23.90 1
258	393.245,032 301.783,451	259	393.228,582 301.767,815	22.69 6
261	393.188,562 301.729,517	262	393.172,48 301.714,164	22.23 4
264	393.140,571 301.683,685	265	393.122,747 301.666,706	24.61 7
267	393.090,088 301.635,591	268	393.076,653 301.622,812	18.54 2
270	393.045,461 301.593,129	271	393.026,672 301.575,242	25.94 2
273	392.992,146 301.542,468	274	392.977,234 301.528,243	20.60 9
276	392.943,867 301.496,347	277	392.928,005 301.481,192	21.93 8
279	392.894,29 301.448,884	280	392.878,347 301.433,759	21.97 6
282	392.845,059 301.402,045	283	392.828,679 301.386,564	22.53 8
285	392.796,536 301.355,884	286	392.782,234 301.342,338	19.69 9
288	392.751,987 301.314,158	289	392.743,535 301.305,662	11.98 4
291	392.726,113 301.286,646	292	392.718,435 301.276,761	12.51 7
294	392.701,951 301.252,212	295	392.696,121 301.242,651	11.19 8
297	392.716,155 301.225,358	298	392.708,061 301.207,069	20.0
300	392.675,161 301.202,97	301	392.665,403 301.181,183	23.87 2
303	392.645,198 301.140,494	304	392.635,691 301.121,279	21.43 8
306	392.618,22 301.085,133	307	392.608,027 301.063,781	23.66

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
307	392.608,027 301.063,781	308	392.597,197 301.041,432	24.83 5	308	392.597,197 301.041,432	309	392.587,639 301.021,374	22.21 9	309	392.587,639 301.021,374	310	392.576,926 300.998,901	24.89 6
310	392.576,926 300.998,901	311	392.567,563 300.979,685	21.37 6	311	392.567,563 300.979,685	312	392.561,213 300.966,656	14.49 4	312	392.561,213 300.966,656	313	392.552,002 300.947,757	21.02 4
313	392.552,002 300.947,757	314	392.541,75 300.926,547	23.55 8	314	392.541,75 300.926,547	315	392.532,126 300.906,354	22.36 9	315	392.532,126 300.906,354	316	392.522,207 300.885,696	22.91 6
316	392.522,207 300.885,696	317	392.513,108 300.866,87	20.91	317	392.513,108 300.866,87	318	392.504,082 300.847,61	21.27	318	392.504,082 300.847,61	319	392.494,57 300.827,735	22.03 4
319	392.494,57 300.827,735	320	392.489,395 300.817,074	11.85 1	320	392.489,395 300.817,074	321	392.478,999 300.794,932	24.46 1	321	392.478,999 300.794,932	322	392.469,436 300.775,308	21.83
322	392.469,436 300.775,308	323	392.459,321 300.754,146	23.45 5	323	392.459,321 300.754,146	324	392.448,611 300.731,6	24.96	324	392.448,611 300.731,6	325	392.439,214 300.711,993	21.74 3
325	392.439,214 300.711,993	326	392.430,432 300.693,469	20.5	326	392.430,432 300.693,469	327	392.420,613 300.672,645	23.02 3	327	392.420,613 300.672,645	328	392.410,273 300.651,089	23.90 8
328	392.410,273 300.651,089	329	392.400,693 300.631,128	22.14 1	329	392.400,693 300.631,128	330	392.391,396 300.611,736	21.50 5	330	392.391,396 300.611,736	331	392.381,975 300.592,059	21.81 6
331	392.381,975 300.592,059	332	392.372,261 300.571,721	22.53 9	332	392.372,261 300.571,721	333	392.364,897 300.556,315	17.07 6	333	392.364,897 300.556,315	334	392.354,856 300.535,338	23.25 6
334	392.354,856 300.535,338	335	392.344,395 300.513,475	24.23 7	335	392.344,395 300.513,475	336	392.335,247 300.494,045	21.47 6	336	392.335,247 300.494,045	337	392.326,533 300.475,398	20.58 3
337	392.326,533 300.475,398	338	392.317,417 300.455,621	21.77 7	338	392.317,417 300.455,621	339	392.308,406 300.436,068	21.52 9	339	392.308,406 300.436,068	340	392.299,583 300.416,93	21.07 4
340	392.299,583 300.416,93	341	392.290,225 300.396,827	22.17 4	341	392.290,225 300.396,827	342	392.280,898 300.377,044	21.87 1	342	392.280,898 300.377,044	343	392.271,797 300.359,106	20.11 5
343	392.271,797 300.359,106	344	392.262,18 300.339,9	21.47 9	344	392.262,18 300.339,9	345	392.253,14 300.321,871	20.16 8	345	392.253,14 300.321,871	346	392.243,464 300.302,573	21.58 8
346	392.243,464 300.302,573	347	392.234,165 300.284,027	20.74 7	347	392.234,165 300.284,027	348	392.224,697 300.264,313	21.87	348	392.224,697 300.264,313	349	392.215,247 300.244,642	21.82 3
349	392.215,247 300.244,642	350	392.206,211 300.225,912	20.79 6	350	392.206,211 300.225,912	351	392.197,014 300.206,793	21.21 6	351	392.197,014 300.206,793	352	392.187,278 300.186,556	22.45 7
352	392.187,278 300.186,556	353	392.177,778 300.166,809	21.91 3	353	392.177,778 300.166,809	354	392.168,267 300.146,958	22.01 2	354	392.168,267 300.146,958	355	392.157,959 300.125,48	23.82 4
355	392.157,959 300.125,48	356	392.148,813 300.106,195	21.34 4	356	392.148,813 300.106,195	357	392.144,165 300.096,397	10.84 5	357	392.144,165 300.096,397	358	392.167,106 300.085,513	25.39 2
358	392.167,106 300.085,513	359	392.158,944 300.067,254	20.0	359	392.158,944 300.067,254	360	392.135,554 300.078,601	25.99 7	360	392.135,554 300.078,601	361	392.129,976 300.067,3	12.60 3
361	392.129,976 300.067,3	362	392.120,791 300.048,689	20.75 4	362	392.120,791 300.048,689	363	392.111,497 300.029,495	21.32 6	363	392.111,497 300.029,495	364	392.102,336 300.010,065	21.48 1
364	392.102,336 300.010,065	365	392.092,405 299.989,685	22.67 1	365	392.092,405 299.989,685	366	392.082,173 299.968,691	23.35 5	366	392.082,173 299.968,691	367	392.072,905 299.949,583	21.23 7
367	392.072,905 299.949,583	368	392.063,274 299.929,708	22.08 6	368	392.063,274 299.929,708	369	392.053,384 299.909,674	22.34 2	369	392.053,384 299.909,674	370	392.043,455 299.889,105	22.84
370	392.043,455 299.889,105	371	392.032,839 299.867,667	23.92 3	371	392.032,839 299.867,667	372	392.023,865 299.848,856	20.84 2	372	392.023,865 299.848,856	373	392.015,093 299.830,917	19.96 9
373	392.015,093 299.830,917	374	392.006,05 299.812,444	20.56 8	374	392.006,05 299.812,444	375	391.995,188 299.790,084	24.85 9	375	391.995,188 299.790,084	376	391.984,617 299.768,266	24.24 4
376	391.984,617 299.768,266	377	391.973,069 299.744,347	26.56 1	377	391.973,069 299.744,347	378	391.963,357 299.724,096	22.45 9	378	391.963,357 299.724,096	379	391.954,397 299.705,398	20.73 4
379	391.954,397 299.705,398	380	391.945,039 299.685,878	21.64 7	380	391.945,039 299.685,878	381	391.935,745 299.666,485	21.50 5	381	391.935,745 299.666,485	382	391.926,621 299.647,452	21.10 7
382	391.926,621 299.647,452	383	391.916,724 299.626,775	22.92 4	383	391.916,724 299.626,775	384	391.907,576 299.607,614	21.23 3	384	391.907,576 299.607,614	385	391.897,913 299.587,374	22.42 8
385	391.897,913 299.587,374	386	391.889,011 299.568,728	20.66 2	386	391.889,011 299.568,728	387	391.879,404 299.548,897	22.03 5	387	391.879,404 299.548,897	388	391.870,667 299.530,871	20.03 2
388	391.870,667 299.530,871	389	391.860,801 299.510,55	22.58 9	389	391.860,801 299.510,55	390	391.851,44 299.491,276	21.42 7	390	391.851,44 299.491,276	391	391.842,026 299.471,89	21.55 1
391	391.842,026 299.471,89	392	391.832,356 299.451,976	22.13 8	392	391.832,356 299.451,976	393	391.823,464 299.433,667	20.35 4	393	391.823,464 299.433,667	394	391.816,643 299.419,344	15.86 4
394	391.816,643 299.419,344	395	391.806,443 299.397,967	23.68 6	395	391.806,443 299.397,967	396	391.796,152 299.376,402	23.89 5	396	391.796,152 299.376,402	397	391.786,995 299.357,213	21.26 2
397	391.786,995 299.357,213	398	391.777,385 299.337,021	22.36 2	398	391.777,385 299.337,021	399	391.768,718 299.318,712	20.25 7	399	391.768,718 299.318,712	400	391.761,453 299.303,356	16.98 8
400	391.761,453 299.303,356	401	391.751,052 299.281,372	24.32	401	391.751,052 299.281,372	402	391.741,304 299.260,77	22.79 2	402	391.741,304 299.260,77	403	391.731,646 299.240,577	22.38 4
403	391.731,646 299.240,577	404	391.722,563 299.221,183	21.41 6	404	391.722,563 299.221,183	405	391.713,201 299.201,175	22.09	405	391.713,201 299.201,175	406	391.703,853 299.181,149	22.1

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
406	391.703,853 299.181,149	407	391.700,08 299.172,952	9.024	407	391.700,08 299.172,952	408	391.723,16 299.162,063	25.52	408	391.723,16 299.162,063	409	391.715,042 299.143,785	20.0
409	391.715,042 299.143,785	410	391.691,528 299.154,873	25.99 7	410	391.691,528 299.154,873	411	391.688,721 299.149,114	6.407	411	391.688,721 299.149,114	412	391.678,599 299.128,217	23.21 9
412	391.678,599 299.128,217	413	391.669,355 299.109,051	21.27 9	413	391.669,355 299.109,051	414	391.659,651 299.088,852	22.40 9	414	391.659,651 299.088,852	415	391.650,718 299.069,643	21.18 5
415	391.650,718 299.069,643	416	391.641,821 299.050,568	21.04 8	416	391.641,821 299.050,568	417	391.633,538 299.032,815	19.59	417	391.633,538 299.032,815	418	391.622,81 299.010,735	24.54 8
418	391.622,81 299.010,735	419	391.617,046 298.998,216	13.78 2	419	391.617,046 298.998,216	420	391.827,329 298.878,57	241.9 38	420	391.827,329 298.878,57	421	391.836,826 298.899,416	22.90 7
421	391.836,826 298.899,416	422	391.843,459 298.931,441	32.70 5	422	391.843,459 298.931,441	423	391.847,658 298.978,17	46.91 7	423	391.847,658 298.978,17	424	391.863,372 299.032,897	56.93 8
424	391.863,372 299.032,897	425	391.872,635 299.057,2	26.00 8	425	391.872,635 299.057,2	426	391.922,273 299.153,152	108.0 31	426	391.922,273 299.153,152	427	391.928,525 299.172,847	20.66 4
427	391.928,525 299.172,847	428	391.937,857 299.227,443	55.38 8	428	391.937,857 299.227,443	429	391.948,47 299.262,784	36.9	429	391.948,47 299.262,784	430	391.965,57 299.292,571	34.34 6
430	391.965,57 299.292,571	431	391.999,744 299.328,777	49.78 7	431	391.999,744 299.328,777	432	392.009,755 299.349,112	22.66 6	432	392.009,755 299.349,112	433	392.014,693 299.374,011	25.38 4
433	392.014,693 299.374,011	434	392.011,531 299.417,082	43.18 7	434	392.011,531 299.417,082	435	392.014,568 299.444,419	27.50 5	435	392.014,568 299.444,419	436	392.037,67 299.520,546	79.55 5
436	392.037,67 299.520,546	437	392.058,723 299.587,917	70.58 4	437	392.058,723 299.587,917	438	392.059,912 299.591,88	4.138	438	392.059,912 299.591,88	439	392.348,775 299.414,977	338.7 28
439	392.348,775 299.414,977	440	392.353,892 299.411,843	6.0	440	392.353,892 299.411,843	441	392.358,942 299.408,751	5.921	441	392.358,942 299.408,751	442	392.473,578 299.338,546	134.4 25
442	392.473,578 299.338,546	443	392.590,26 299.267,089	136.8 24	443	392.590,26 299.267,089	444	392.639,886 299.233,865	59.72 1	444	392.639,886 299.233,865	445	392.736,938 299.176,82	112.5 75
445	392.736,938 299.176,82	446	392.754,796 299.166,324	20.71 4	446	392.754,796 299.166,324	447	392.784,931 299.147,461	35.55 2	447	392.784,931 299.147,461	448	392.790,017 299.144,278	6.0
448	392.790,017 299.144,278	449	392.792,201 299.142,911	2.577	449	392.792,201 299.142,911	450	392.851,588 299.105,738	70.06 2	450	392.851,588 299.105,738	451	392.886,979 299.080,175	43.65 8
451	392.886,979 299.080,175	452	392.944,948 299.048,124	66.24	452	392.944,948 299.048,124	453	392.993,5 299.017,887	57.19 8	453	392.993,5 299.017,887	454	393.073,4 298.968,126	94.12 8
454	393.073,4 298.968,126	455	393.155,292 298.916,093	97.02 4	455	393.155,292 298.916,093	456	393.216,918 298.877,749	72.58 1	456	393.216,918 298.877,749	457	393.219,13 298.876,372	2.606
457	393.219,13 298.876,372	458	393.224,234 298.873,197	6.011	458	393.224,234 298.873,197	459	393.266,286 298.847,031	49.52 8	459	393.266,286 298.847,031	460	393.291,724 298.831,994	29.55
460	393.291,724 298.831,994	461	393.313,271 298.822,082	23.71 8	461	393.313,271 298.822,082	462	393.361,378 298.799,839	53.0	462	393.361,378 298.799,839	463	393.437,826 298.762,325	85.15 6
463	393.437,826 298.762,325	464	393.512,464 298.726,518	82.78 3	464	393.512,464 298.726,518	465	393.571,06 298.697,548	65.36 6	465	393.571,06 298.697,548	466	393.667,315 298.649,727	107.4 8
466	393.667,315 298.649,727	467	393.675,18 298.645,864	8.762	467	393.675,18 298.645,864	468	393.680,568 298.643,217	6.003	468	393.680,568 298.643,217	469	393.786,545 298.591,155	118.0 74
469	393.786,545 298.591,155	470	393.821,182 298.572,832	39.18 5	470	393.821,182 298.572,832	471	393.946,983 298.506,27	142.3 25	471	393.946,983 298.506,27	472	394.001,26 298.478,17	61.12
472	394.001,26 298.478,17	473	394.038,247 298.456,557	42.83 9	473	394.038,247 298.456,557	474	394.051,041 298.450,28	14.25 1	474	394.051,041 298.450,28	475	394.066,654 298.443,262	17.11 8
475	394.066,654 298.443,262	476	394.079,498 298.437,488	14.08 2	476	394.079,498 298.437,488	477	394.115,943 298.423,564	39.01 4	477	394.115,943 298.423,564	478	394.165,288 298.406,205	52.30 9
478	394.165,288 298.406,205	479	394.166,123 298.405,921	0.882	479	394.166,123 298.405,921	480	394.190,762 298.397,76	25.95 5	480	394.190,762 298.397,76	481	394.194,609 298.369,485	4.053
481	394.194,609 298.396,485	482	394.196,487 298.400,077	4.053	482	394.196,487 298.400,077	483	394.208,887 298.423,791	26.76	483	394.208,887 298.423,791	484	394.235,648 298.469,312	52.80 4
484	394.235,648 298.469,312	485	394.266,686 298.526,283	64.87 7	485	394.266,686 298.526,283	486	394.322,72 298.627,634	115.8 09	486	394.322,72 298.627,634	487	394.330,48 298.641,525	15.91 2
487	394.330,48 298.641,525	488	394.334,33 298.648,489	7.957	488	394.334,33 298.648,489	489	394.338,721 298.656,43	9.074	489	394.338,721 298.656,43	490	394.345,888 298.669,393	14.81 2
490	394.345,888 298.669,393	491	394.349,744 298.676,367	7.969	491	394.349,744 298.676,367	492	394.383,771 298.738,946	71.23 2	492	394.383,771 298.738,946	493	394.398,172 298.765,209	29.95 2
493	394.398,172 298.765,209	494	394.430,16 298.822,676	65.77	494	394.430,16 298.822,676	495	394.462,503 298.881,894	67.47 5	495	394.462,503 298.881,894	496	394.484,419 298.922,471	46.11 7
496	394.484,419 298.922,471	497	394.509,179 298.968,832	52.55 9	497	394.509,179 298.968,832	498	394.534,555 299.013,437	51.31 8	498	394.534,555 299.013,437	499	394.554,574 299.050,578	42.19 3
499	394.554,574 299.050,578	500	394.584,615 299.104,273	61.52 7	500	394.584,615 299.104,273	501	394.617,953 299.165,835	70.00 9	501	394.617,953 299.165,835	502	394.626,068 299.180,822	17.04 3
502	394.626,068 299.180,822	503	394.658,515 299.240,741	68.14	503	394.658,515 299.240,741	504	394.664,798 299.252,343	13.19 4	504	394.664,798 299.252,343	505	394.709,745 299.335,345	94.39

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
505	394.709,745 299.335,345	506	394.713,983 299.343,171	8.9	506	394.713,983 299.343,171	507	394.720,499 299.355,203	13.68 3	507	394.720,499 299.355,203	508	394.726,022 299.365,402	11.59 8
508	394.726,022 299.365,402	509	394.730,81 299.374,246	10.05 7	509	394.730,81 299.374,246	510	394.763,382 299.442,281	75.43	510	394.763,382 299.442,281	511	394.758,789 299.441,952	4.605
511	394.758,789 299.441,952	512	394.757,507 299.441,883	1.284	512	394.757,507 299.441,883	513	394.755,425 299.441,845	2.082	513	394.755,425 299.441,845	514	394.753,345 299.441,879	2.08
514	394.753,345 299.441,879	515	394.751,377 299.441,977	1.97	515	394.751,377 299.441,977	516	394.749,426 299.442,13	1.957	516	394.749,426 299.442,13	517	394.747,488 299.442,328	1.948
517	394.747,488 299.442,328	518	394.745,556 299.442,569	1.947	518	394.745,556 299.442,569	519	394.743,625 299.442,854	1.952	519	394.743,625 299.442,854	520	394.741,693 299.443,19	1.961
520	394.741,693 299.443,19	521	394.739,861 299.443,563	1.87	521	394.739,861 299.443,563	522	394.738,036 299.443,992	1.875	522	394.738,036 299.443,992	523	394.736,217 299.444,484	1.884
523	394.736,217 299.444,484	524	394.734,287 299.445,086	2.022	524	394.734,287 299.445,086	525	394.732,394 299.445,736	2.001	525	394.732,394 299.445,736	526	394.728,836 299.447,052	3.794
526	394.728,836 299.447,052	527	394.727,089 299.447,747	1.88	527	394.727,089 299.447,747	528	394.725,346 299.448,505	1.901	528	394.725,346 299.448,505	529	394.723,746 299.449,282	1.779
529	394.723,746 299.449,282	530	394.722,173 299.450,137	1.79	530	394.722,173 299.450,137	531	394.720,629 299.451,08	1.809	531	394.720,629 299.451,08	532	394.718,956 299.452,245	2.039
532	394.718,956 299.452,245	533	394.717,364 299.453,485	2.018	533	394.717,364 299.453,485	534	394.715,845 299.454,774	1.992	534	394.715,845 299.454,774	535	394.714,448 299.456,041	1.886
535	394.714,448 299.456,041	536	394.709,229 299.460,952	7.166	536	394.709,229 299.460,952	537	394.707,929 299.462,194	1.798	537	394.707,929 299.462,194	538	394.705,424 299.464,702	3.545
538	394.705,424 299.464,702	539	394.702,926 299.467,323	3.621	539	394.702,926 299.467,323	540	394.701,659 299.468,7	1.871	540	394.701,659 299.468,7	541	394.700,404 299.470,11	1.888
541	394.700,404 299.470,11	542	394.698,093 299.472,86	3.592	542	394.698,093 299.472,86	543	394.695,956 299.475,555	3.439	543	394.695,956 299.475,555	544	394.694,944 299.476,889	1.674
544	394.694,944 299.476,889	545	394.693,956 299.478,249	1.681	545	394.693,956 299.478,249	546	394.692,996 299.479,651	1.699	546	394.692,996 299.479,651	547	394.691,97 299.481,27	1.917
547	394.691,97 299.481,27	548	394.691,006 299.482,909	1.901	548	394.691,006 299.482,909	549	394.690,095 299.484,561	1.887	549	394.690,095 299.484,561	550	394.689,29 299.486,111	1.747
550	394.689,29 299.486,111	551	394.688,527 299.487,707	1.769	551	394.688,527 299.487,707	552	394.687,823 299.489,364	1.8	552	394.687,823 299.489,364	553	394.687,203 299.491,083	1.827
553	394.687,203 299.491,083	554	394.686,679 299.492,827	1.821	554	394.686,679 299.492,827	555	394.686,247 299.494,59	1.815	555	394.686,247 299.494,59	556	394.685,874 299.496,521	1.967
556	394.685,874 299.496,521	557	394.684,952 299.502,605	6.153	557	394.684,952 299.502,605	558	394.684,55 299.504,878	2.308	558	394.684,55 299.504,878	559	394.683,826 299.508,608	3.8
559	394.683,826 299.508,608	560	394.682,27 299.516,172	7.722	560	394.682,27 299.516,172	561	394.681,522 299.519,992	3.893	561	394.681,522 299.519,992	562	394.680,487 299.525,698	5.799
562	394.680,487 299.525,698	563	394.678,508 299.537,064	11.53 7	563	394.678,508 299.537,064	564	394.677,49 299.542,701	5.728	564	394.677,49 299.542,701	565	394.676,364 299.548,322	5.733
565	394.676,364 299.548,322	566	394.675,528 299.552,085	3.855	566	394.675,528 299.552,085	567	394.674,206 299.557,763	5.83	567	394.674,206 299.557,763	568	394.671,486 299.569,132	11.69
568	394.671,486 299.569,132	569	394.669,632 299.576,683	7.775	569	394.669,632 299.576,683	570	394.668,271 299.581,905	5.396	570	394.668,271 299.581,905	571	394.666,822 299.587,322	5.607
571	394.666,822 299.587,322	572	394.665,234 299.593,163	6.053	572	394.665,234 299.593,163	573	394.662,699 299.602,269	9.452	573	394.662,699 299.602,269	574	394.661,077 299.607,829	5.792
574	394.661,077 299.607,829	575	394.657,661 299.619,078	11.75 6	575	394.657,661 299.619,078	576	394.655,302 299.626,519	7.806	576	394.655,302 299.626,519	577	394.654,056 299.630,166	3.854
577	394.654,056 299.630,166	578	394.652,702 299.633,806	3.884	578	394.652,702 299.633,806	579	394.651,275 299.637,445	3.909	579	394.651,275 299.637,445	580	394.649,058 299.642,909	5.897
580	394.649,058 299.642,909	581	394.646,786 299.648,344	5.891	581	394.646,786 299.648,344	582	394.645,231 299.651,908	3.888	582	394.645,231 299.651,908	583	394.643,596 299.655,41	3.865
583	394.643,596 299.655,41	584	394.642,781 299.657,031	1.814	584	394.642,781 299.657,031	585	394.641,035 299.660,315	3.719	585	394.641,035 299.660,315	586	394.638,289 299.665,235	5.634
586	394.638,289 299.665,235	587	394.634,535 299.671,793	7.556	587	394.634,535 299.671,793	588	394.630,746 299.678,326	7.552	588	394.630,746 299.678,326	589	394.626,782 299.684,952	7.721
589	394.626,782 299.684,952	590	394.623,67 299.689,997	5.928	590	394.623,67 299.689,997	591	394.620,523 299.695,02	5.927	591	394.620,523 299.695,02	592	394.617,347 299.699,939	5.855
592	394.617,347 299.699,939	593	394.614,132 299.704,688	5.735	593	394.614,132 299.704,688	594	394.611,933 299.707,778	3.793	594	394.611,933 299.707,778	595	394.610,821 299.709,268	1.859
595	394.610,821 299.709,268	596	394.609,684 299.710,719	1.843	596	394.609,684 299.710,719	597	394.608,518 299.712,116	1.82	597	394.608,518 299.712,116	598	394.607,358 299.713,405	1.734
598	394.607,358 299.713,405	599	394.606,145 299.714,671	1.753	599	394.606,145 299.714,671	600	394.604,897 299.715,912	1.76	600	394.604,897 299.715,912	601	394.602,28 299.718,368	3.589
601	394.602,28 299.718,368	602	394.599,58 299.720,736	3.591	602	394.599,58 299.720,736	603	394.598,222 299.721,861	1.763	603	394.598,222 299.721,861	604	394.596,837 299.722,954	1.764

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
604	394.596,837 299.722,954	605	394.595,352 299.724,06	1.852	605	394.595,352 299.724,06	606	394.592,234 299.726,235	3.802	606	394.592,234 299.726,235	607	394.589,033 299.728,358	3.841
607	394.589,033 299.728,358	608	394.573,167 299.738,673	18.92 4	608	394.573,167 299.738,673	609	394.566,952 299.742,775	7.447	609	394.566,952 299.742,775	610	394.562,355 299.745,851	5.531
610	394.562,355 299.745,851	611	394.551,961 299.752,952	12.58 8	611	394.551,961 299.752,952	612	394.533,619 299.765,745	22.36 3	612	394.533,619 299.765,745	613	394.529,007 299.768,878	5.576
613	394.529,007 299.768,878	614	394.519,585 299.775,101	11.29 2	614	394.519,585 299.775,101	615	394.516,44 299.777,293	3.834	615	394.516,44 299.777,293	616	394.514,864 299.778,464	1.963
616	394.514,864 299.778,464	617	394.513,317 299.779,691	1.975	617	394.513,317 299.779,691	618	394.511,783 299.781,007	2.021	618	394.511,783 299.781,007	619	394.510,306 299.782,363	2.005
619	394.510,306 299.782,363	620	394.508,865 299.783,757	2.005	620	394.508,865 299.783,757	621	394.506,129 299.786,578	3.93	621	394.506,129 299.786,578	622	394.504,782 299.788,053	1.998
622	394.504,782 299.788,053	623	394.503,472 299.789,553	1.992	623	394.503,472 299.789,553	624	394.502,196 299.791,098	2.004	624	394.502,196 299.791,098	625	394.501,044 299.792,59	1.885
625	394.501,044 299.792,59	626	394.499,942 299.794,116	1.882	626	394.499,942 299.794,116	627	394.498,89 299.795,682	1.887	627	394.498,89 299.795,682	628	394.497,891 299.797,297	1.899
628	394.497,891 299.797,297	629	394.496,958 299.798,977	1.922	629	394.496,958 299.798,977	630	394.496,109 299.800,737	1.954	630	394.496,109 299.800,737	631	394.495,321 299.802,723	2.137
631	394.495,321 299.802,723	632	394.494,668 299.804,73	2.111	632	394.494,668 299.804,73	633	394.494,122 299.806,746	2.089	633	394.494,122 299.806,746	634	394.493,666 299.808,771	2.076
634	394.493,666 299.808,771	635	394.493,301 299.810,716	1.979	635	394.493,301 299.810,716	636	394.492,989 299.812,659	1.968	636	394.492,989 299.812,659	637	394.492,472 299.816,484	3.86
637	394.492,472 299.816,484	638	394.491,182 299.827,658	11.24 8	638	394.491,182 299.827,658	639	394.490,496 299.832,994	5.38	639	394.490,496 299.832,994	640	394.489,957 299.836,495	3.542
640	394.489,957 299.836,495	641	394.489,651 299.838,188	1.72	641	394.489,651 299.838,188	642	394.488,863 299.841,853	3.749	642	394.488,863 299.841,853	643	394.488,428 299.843,658	1.857
643	394.488,428 299.843,658	644	394.487,481 299.847,326	3.788	644	394.487,481 299.847,326	645	394.485,938 299.852,862	5.747	645	394.485,938 299.852,862	646	394.484,847 299.856,578	3.873
646	394.484,847 299.856,578	647	394.483,152 299.862,165	5.838	647	394.483,152 299.862,165	648	394.479,092 299.875,032	13.49 2	648	394.479,092 299.875,032	649	394.478,032 299.878,757	3.873
649	394.478,032 299.878,757	650	394.477,563 299.880,696	1.995	650	394.477,563 299.880,696	651	394.477,173 299.882,67	2.012	651	394.477,173 299.882,67	652	394.476,898 299.884,7	2.049
652	394.476,898 299.884,7	653	394.476,778 299.886,728	2.032	653	394.476,778 299.886,728	654	394.476,798 299.888,734	2.006	654	394.476,798 299.888,734	655	394.476,943 299.890,717	1.988
655	394.476,943 299.890,717	656	394.477,21 299.892,683	1.984	656	394.477,21 299.892,683	657	394.477,614 299.894,64	1.998	657	394.477,614 299.894,64	658	394.478,187 299.896,589	2.031
658	394.478,187 299.896,589	659	394.478,972 299.898,5	2.066	659	394.478,972 299.898,5	660	394.479,86 299.900,098	1.828	660	394.479,86 299.900,098	661	394.480,883 299.901,572	1.794
661	394.480,883 299.901,572	662	394.482,027 299.902,938	1.782	662	394.482,027 299.902,938	663	394.483,287 299.904,21	1.79	663	394.483,287 299.904,21	664	394.484,86 299.905,544	2.062
664	394.484,86 299.905,544	665	394.486,5 299.906,746	2.033	665	394.486,5 299.906,746	666	394.488,17 299.907,846	2.0	666	394.488,17 299.907,846	667	394.489,857 299.908,877	1.977
667	394.489,857 299.908,877	668	394.491,555 299.909,863	1.964	668	394.491,555 299.909,863	669	394.496,577 299.912,665	5.751	669	394.496,577 299.912,665	670	394.499,686 299.914,449	3.584
670	394.499,686 299.914,449	671	394.501,145 299.915,347	1.713	671	394.501,145 299.915,347	672	394.502,539 299.916,278	1.676	672	394.502,539 299.916,278	673	394.503,845 299.917,247	1.626
673	394.503,845 299.917,247	674	394.505,172 299.918,37	1.738	674	394.505,172 299.918,37	675	394.506,46 299.919,588	1.773	675	394.506,46 299.919,588	676	394.507,72 299.920,886	1.809
676	394.507,72 299.920,886	677	394.508,953 299.922,244	1.834	677	394.508,953 299.922,244	678	394.510,156 299.923,646	1.847	678	394.510,156 299.923,646	679	394.511,323 299.925,078	1.847
679	394.511,323 299.925,078	680	394.512,443 299.926,531	1.835	680	394.512,443 299.926,531	681	394.513,502 299.927,997	1.808	681	394.513,502 299.927,997	682	394.514,481 299.929,468	1.767
682	394.514,481 299.929,468	683	394.515,361 299.930,949	1.723	683	394.515,361 299.930,949	684	394.515,998 299.932,185	1.39	684	394.515,998 299.932,185	685	394.516,556 299.933,444	1.377
685	394.516,556 299.933,444	686	394.517,029 299.934,728	1.368	686	394.517,029 299.934,728	687	394.517,366 299.935,849	1.171	687	394.517,366 299.935,849	688	394.517,683 299.937,054	1.246
688	394.517,683 299.937,054	689	394.518,539 299.940,525	3.575	689	394.518,539 299.940,525	690	394.520,651 299.949,454	9.175	690	394.520,651 299.949,454	691	394.521,887 299.954,834	5.52
691	394.521,887 299.954,834	692	394.524,307 299.966,172	11.59 3	692	394.524,307 299.966,172	693	394.527,82 299.983,209	17.39 5	693	394.527,82 299.983,209	694	394.530,67 299.997,948	15.01 2
694	394.530,67 299.997,948	695	394.532,722 300.009,008	11.24 9	695	394.532,722 300.009,008	696	394.533,343 300.012,65	3.695	696	394.533,343 300.012,65	697	394.534,208 300.018,113	5.531
697	394.534,208 300.018,113	698	394.535,021 300.023,588	5.535	698	394.535,021 300.023,588	699	394.535,526 300.027,224	3.671	699	394.535,526 300.027,224	700	394.535,975 300.030,852	3.656
700	394.535,975 300.030,852	701	394.536,163 300.032,639	1.797	701	394.536,163 300.032,639	702	394.536,317 300.034,409	1.777	702	394.536,317 300.034,409	703	394.536,519 300.038,051	3.648

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
703	394.536,519 300.038,051	704	394.536,62 300.041,723	3.673	704	394.536,62 300.041,723	705	394.536,663 300.045,425	3.702	705	394.536,663 300.045,425	706	394.536,665 300.049,134	3.709
706	394.536,665 300.049,134	707	394.536,618 300.052,826	3.692	707	394.536,618 300.052,826	708	394.536,491 300.056,497	3.673	708	394.536,491 300.056,497	709	394.536,383 300.058,3	1.806
709	394.536,383 300.058,3	710	394.536,076 300.061,961	3.674	710	394.536,076 300.061,961	711	394.535,656 300.065,594	3.657	711	394.535,656 300.065,594	712	394.535,399 300.067,358	1.783
712	394.535,399 300.067,358	713	394.535,096 300.069,099	1.767	713	394.535,096 300.069,099	714	394.534,739 300.070,791	1.729	714	394.534,739 300.070,791	715	394.534,309 300.072,428	1.693
715	394.534,309 300.072,428	716	394.533,792 300.074,018	1.672	716	394.533,792 300.074,018	717	394.533,185 300.075,613	1.707	717	394.533,185 300.075,613	718	394.532,505 300.077,213	1.739
718	394.532,505 300.077,213	719	394.531,767 300.078,811	1.76	719	394.531,767 300.078,811	720	394.530,981 300.080,402	1.775	720	394.530,981 300.080,402	721	394.530,155 300.081,977	1.778
721	394.530,155 300.081,977	722	394.529,292 300.083,529	1.776	722	394.529,292 300.083,529	723	394.528,39 300.085,048	1.767	723	394.528,39 300.085,048	724	394.527,393 300.086,616	1.858
724	394.527,393 300.086,616	725	394.526,345 300.088,177	1.88	725	394.526,345 300.088,177	726	394.525,261 300.089,732	1.896	726	394.525,261 300.089,732	727	394.523,005 300.092,854	3.852
727	394.523,005 300.092,854	728	394.513,699 300.105,359	15.58 8	728	394.513,699 300.105,359	729	394.508,46 300.112,481	8.841	729	394.508,46 300.112,481	730	394.505,83 300.116,066	4.446
730	394.505,83 300.116,066	731	394.481,405 300.149,543	41.44	731	394.481,405 300.149,543	732	394.475,72 300.157,477	9.761	732	394.475,72 300.157,477	733	394.468,06 300.168,504	13.42 6
733	394.468,06 300.168,504	734	394.449,276 300.195,719	33.06 8	734	394.449,276 300.195,719	735	394.444,777 300.202,238	7.921	735	394.444,777 300.202,238	736	394.441,459 300.207,083	5.872
736	394.441,459 300.207,083	737	394.438,151 300.212,004	5.93	737	394.438,151 300.212,004	738	394.431,589 300.222,041	11.99 2	738	394.431,589 300.222,041	739	394.388,238 300.288,939	79.71 6
739	394.388,238 300.288,939	740	394.383,913 300.295,538	7.89	740	394.383,913 300.295,538	741	394.381,725 300.298,756	3.891	741	394.381,725 300.298,756	742	394.379,473 300.301,881	3.852
742	394.379,473 300.301,881	743	394.377,11 300.304,891	3.827	743	394.377,11 300.304,891	744	394.374,642 300.307,865	3.865	744	394.374,642 300.307,865	745	394.368,246 300.315,298	9.806
745	394.368,246 300.315,298	746	394.352,748 300.333,09	23.59 5	746	394.352,748 300.333,09	747	394.348,834 300.337,439	5.851	747	394.348,834 300.337,439	748	394.347,529 300.338,835	1.911
748	394.347,529 300.338,835	749	394.344,926 300.341,516	3.737	749	394.344,926 300.341,516	750	394.342,27 300.344,164	3.75	750	394.342,27 300.344,164	751	394.332,775 300.353,432	13.26 8
751	394.332,775 300.353,432	752	394.328,711 300.357,455	5.718	752	394.328,711 300.357,455	753	394.328,621 300.357,547	0.129	753	394.328,621 300.357,547	754	394.313,428 300.372,494	21.31 3
754	394.313,428 300.372,494	755	394.269,32 300.414,898	61.18 5	755	394.269,32 300.414,898	756	394.233,618 300.452,125	51.58	756	394.233,618 300.452,125	757	394.219,739 300.464,01	18.27 2
757	394.219,739 300.464,01	758	394.208,311 300.470,035	12.91 9	758	394.208,311 300.470,035	759	394.197,307 300.475,118	12.12 1	759	394.197,307 300.475,118	760	394.180,779 300.478,791	16.93 1
760	394.180,779 300.478,791	761	394.130,154 300.471,443	51.15 5	761	394.130,154 300.471,443	762	394.105,495 300.470,233	24.68 9	762	394.105,495 300.470,233	763	394.049,242 300.487,757	58.91 9
763	394.049,242 300.487,757	764	394.049,201 300.487,77	0.043	764	394.049,201 300.487,77	765	394.048,75 300.487,903	0.47	765	394.048,75 300.487,903	766	393.998,509 300.513,58	56.42 2
766	393.998,509 300.513,58	767	393.958,533 300.541,622	48.83 1	767	393.958,533 300.541,622	768	393.926,492 300.565,971	40.24 3	768	393.926,492 300.565,971	769	393.911,121 300.585,053	24.50 3
769	393.911,121 300.585,053	770	393.898,324 300.602,6	21.71 8	770	393.898,324 300.602,6	771	393.889,874 300.614,186	14.34	771	393.889,874 300.614,186	772	393.876,138 300.633,021	23.31 2
772	393.876,138 300.633,021	773	393.857,852 300.654,487	28.19 9	773	393.857,852 300.654,487	774	393.846,106 300.674,808	23.47 2	774	393.846,106 300.674,808	775	393.840,901 300.691,845	17.81 4
775	393.840,901 300.691,845	776	393.835,458 300.710,302	19.24 3	776	393.835,458 300.710,302	777	393.823,864 300.730,888	23.62 6	777	393.823,864 300.730,888	778	393.794,286 300.759,519	41.16 5
778	393.794,286 300.759,519	779	393.772,753 300.780,579	30.12	779	393.772,753 300.780,579	780	393.757,194 300.790,447	18.42 4	780	393.757,194 300.790,447	781	393.736,814 300.797,161	21.45 7
781	393.736,814 300.797,161	782	393.724,911 300.798,846	12.02 2	782	393.724,911 300.798,846	783	393.695,335 300.803,035	29.87 1	783	393.695,335 300.803,035	784	393.650,021 300.806,271	45.42 9
784	393.650,021 300.806,271	785	393.592,838 300.804,713	57.20 4	785	393.592,838 300.804,713	786	393.592,674 300.810,711	6.0	786	393.592,674 300.810,711	787	393.650,153 300.812,277	57.5
787	393.650,153 300.812,277	788	393.695,97 300.809,005	45.93 4	788	393.695,97 300.809,005	789	393.728,044 300.804,462	32.39 4	789	393.728,044 300.804,462	790	393.732,289 300.803,861	4.287
790	393.732,289 300.803,861	791	393.738,184 300.803,026	5.954	791	393.738,184 300.803,026	792	393.759,778 300.795,913	22.73 5	792	393.759,778 300.795,913	793	393.776,498 300.785,308	19.8
793	393.776,498 300.785,308	794	393.798,47 300.763,82	30.73 3	794	393.798,47 300.763,82	795	393.828,664 300.734,592	42.02 3	795	393.828,664 300.734,592	796	393.841,021 300.712,652	25.18 1
796	393.841,021 300.712,652	797	393.846,647 300.693,57	19.89 4	797	393.846,647 300.693,57	798	393.851,644 300.677,217	17.09 9	798	393.851,644 300.677,217	799	393.862,774 300.657,962	22.24
799	393.862,774 300.657,962	800	393.880,853 300.636,739	27.87 9	800	393.880,853 300.636,739	801	393.902,392 300.607,205	36.55 4	801	393.902,392 300.607,205	802	393.910,795 300.595,682	14.26 1

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
802	393.910,795 300.595,682	803	393.915,884 300.588,705	8.636	803	393.915,884 300.588,705	804	393.930,705 300.570,306	23.62 6	804	393.930,705 300.570,306	805	393.962,072 300.546,468	39.39 7
805	393.962,072 300.546,468	806	394.001,612 300.518,732	48.29 8	806	394.001,612 300.518,732	807	394.050,986 300.493,499	55.44 8	807	394.050,986 300.493,499	808	394.106,294 300.476,268	57.93
808	394.106,294 300.476,268	809	394.122,143 300.476,884	15.86 1	809	394.122,143 300.476,884	810	394.138,084 300.478,11	15.98 8	810	394.138,084 300.478,11	811	394.180,967 300.484,896	43.41 7
811	394.180,967 300.484,896	812	394.199,238 300.480,836	18.71 7	812	394.199,238 300.480,836	813	394.210,97 300.475,416	12.92 3	813	394.210,97 300.475,416	814	394.223,131 300.469,004	13.74 8
814	394.223,131 300.469,004	815	394.237,85 300.456,4	19.37 8	815	394.237,85 300.456,4	816	394.275,45 300.418,4	53.45 8	816	394.275,45 300.418,4	817	394.334,149 300.361,392	81.82 6
817	394.334,149 300.361,392	818	394.353,086 300.341,683	27.33 2	818	394.353,086 300.341,683	819	394.357,24 300.337,068	6.209	819	394.357,24 300.337,068	820	394.372,782 300.319,226	23.66 2
820	394.372,782 300.319,226	821	394.379,225 300.311,738	9.878	821	394.379,225 300.311,738	822	394.381,78 300.308,66	4.0	822	394.381,78 300.308,66	823	394.384,269 300.305,488	4.032
823	394.384,269 300.305,488	824	394.386,64 300.302,198	4.055	824	394.386,64 300.302,198	825	394.388,903 300.298,87	4.025	825	394.388,903 300.298,87	826	394.393,265 300.292,215	7.957
826	394.393,265 300.292,215	827	394.436,618 300.225,314	79.72	827	394.436,618 300.225,314	828	394.443,152 300.215,319	11.94 1	828	394.443,152 300.215,319	829	394.446,424 300.210,452	5.865
829	394.446,424 300.210,452	830	394.449,721 300.205,637	5.836	830	394.449,721 300.205,637	831	394.455,579 300.197,149	10.31 3	831	394.455,579 300.197,149	832	394.472,993 300.171,919	30.65 6
832	394.472,993 300.171,919	833	394.480,622 300.160,936	13.37 3	833	394.480,622 300.160,936	834	394.486,267 300.153,058	9.692	834	394.486,267 300.153,058	835	394.508,948 300.121,973	38.48
835	394.508,948 300.121,973	836	394.511,583 300.118,36	4.472	836	394.511,583 300.118,36	837	394.518,522 300.108,928	11.70 9	837	394.518,522 300.108,928	838	394.527,844 300.096,402	15.61 4
838	394.527,844 300.096,402	839	394.530,154 300.093,205	3.944	839	394.530,154 300.093,205	840	394.531,297 300.091,566	1.998	840	394.531,297 300.091,566	841	394.532,416 300.089,899	2.008
841	394.532,416 300.089,899	842	394.533,503 300.088,19	2.025	842	394.533,503 300.088,19	843	394.534,495 300.086,519	1.943	843	394.534,495 300.086,519	844	394.535,434 300.084,83	1.932
844	394.535,434 300.084,83	845	394.536,329 300.083,124	1.927	845	394.536,329 300.083,124	846	394.537,181 300.081,398	1.925	846	394.537,181 300.081,398	847	394.537,991 300.079,644	1.932
847	394.537,991 300.079,644	848	394.538,752 300.077,854	1.945	848	394.538,752 300.077,854	849	394.539,452 300.076,015	1.968	849	394.539,452 300.076,015	850	394.540,069 300.074,119	1.994
850	394.540,069 300.074,119	851	394.540,579 300.072,173	2.012	851	394.540,579 300.072,173	852	394.540,989 300.070,233	1.983	852	394.540,989 300.070,233	853	394.541,324 300.068,304	1.958
853	394.541,324 300.068,304	854	394.541,606 300.066,372	1.952	854	394.541,606 300.066,372	855	394.542,047 300.062,557	3.84	855	394.542,047 300.062,557	856	394.542,369 300.058,73	3.841
856	394.542,369 300.058,73	857	394.542,485 300.056,779	1.954	857	394.542,485 300.056,779	858	394.542,617 300.052,968	3.813	858	394.542,617 300.052,968	859	394.542,665 300.049,171	3.797
859	394.542,665 300.049,171	860	394.542,663 300.045,389	3.782	860	394.542,663 300.045,389	861	394.542,619 300.041,605	3.784	861	394.542,619 300.041,605	862	394.542,514 300.037,801	3.805
862	394.542,514 300.037,801	863	394.542,302 300.033,983	3.824	863	394.542,302 300.033,983	864	394.542,136 300.032,066	1.924	864	394.542,136 300.032,066	865	394.541,936 300.030,17	1.907
865	394.541,936 300.030,17	866	394.541,475 300.026,443	3.755	866	394.541,475 300.026,443	867	394.540,961 300.022,734	3.744	867	394.540,961 300.022,734	868	394.540,138 300.017,203	5.592
868	394.540,138 300.017,203	869	394.539,264 300.011,677	5.595	869	394.539,264 300.011,677	870	394.538,629 300.007,956	3.775	870	394.538,629 300.007,956	871	394.536,565 299.996,832	11.31 4
871	394.536,565 299.996,832	872	394.533,704 299.982,034	15.07 2	872	394.533,704 299.982,034	873	394.530,179 299.964,939	17.45 5	873	394.530,179 299.964,939	874	394.527,745 299.953,536	11.66
874	394.527,745 299.953,536	875	394.526,494 299.948,091	5.587	875	394.526,494 299.948,091	876	394.524,371 299.939,116	9.223	876	394.524,371 299.939,116	877	394.523,497 299.935,571	3.651
877	394.523,497 299.935,571	878	394.523,142 299.934,222	1.395	878	394.523,142 299.934,222	879	394.522,723 299.932,827	1.457	879	394.522,723 299.932,827	880	394.522,12 299.931,189	1.745
880	394.522,12 299.931,189	881	394.521,412 299.929,592	1.747	881	394.521,412 299.929,592	882	394.520,611 299.928,039	1.747	882	394.520,611 299.928,039	883	394.519,562 299.926,272	2.055
883	394.519,562 299.926,272	884	394.518,433 299.924,576	2.037	884	394.518,433 299.924,576	885	394.517,251 299.922,941	2.018	885	394.517,251 299.922,941	886	394.516,026 299.921,351	2.007
886	394.516,026 299.921,351	887	394.514,76 299.919,797	2.004	887	394.514,76 299.919,797	888	394.513,452 299.918,273	2.008	888	394.513,452 299.918,273	889	394.512,095 299.916,779	2.018
889	394.512,095 299.916,779	890	394.510,676 299.915,317	2.037	890	394.510,676 299.915,317	891	394.509,175 299.913,897	2.066	891	394.509,175 299.913,897	892	394.507,575 299.912,543	2.096
892	394.507,575 299.912,543	893	394.505,994 299.911,37	1.969	893	394.505,994 299.911,37	894	394.504,385 299.910,296	1.935	894	394.504,385 299.910,296	895	394.502,754 299.909,291	1.916
895	394.502,754 299.909,291	896	394.499,532 299.907,443	3.714	896	394.499,532 299.907,443	897	394.494,523 299.904,649	5.736	897	394.494,523 299.904,649	898	394.492,928 299.903,722	1.845
898	394.492,928 299.903,722	899	394.491,386 299.902,78	1.807	899	394.491,386 299.902,78	900	394.489,926 299.901,818	1.748	900	394.489,926 299.901,818	901	394.488,578 299.900,831	1.671

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
901	394.488,578 299.900,831	902	394.487,366 299.899,802	1.59	902	394.487,366 299.899,802	903	394.486,466 299.898,894	1.278	903	394.486,466 299.898,894	904	394.485,658 299.897,928	1.259
904	394.485,658 299.897,928	905	394.484,959 299.896,922	1.225	905	394.484,959 299.896,922	906	394.484,388 299.895,895	1.175	906	394.484,388 299.895,895	907	394.483,855 299.894,597	1.403
907	394.483,855 299.894,597	908	394.483,44 299.893,185	1.472	908	394.483,44 299.893,185	909	394.483,128 299.891,672	1.545	909	394.483,128 299.891,672	910	394.482,913 299.890,094	1.593
910	394.482,913 299.890,094	911	394.482,796 299.888,486	1.612	911	394.482,796 299.888,486	912	394.482,78 299.886,876	1.61	912	394.482,78 299.886,876	913	394.482,875 299.885,281	1.598
913	394.482,875 299.885,281	914	394.483,095 299.883,655	1.641	914	394.483,095 299.883,655	915	394.483,425 299.881,983	1.704	915	394.483,425 299.881,983	916	394.483,836 299.880,284	1.748
916	394.483,836 299.880,284	917	394.484,839 299.876,756	3.668	917	394.484,839 299.876,756	918	394.488,884 299.863,939	13.44	918	394.488,884 299.863,939	919	394.490,596 299.858,294	5.899
919	394.490,596 299.858,294	920	394.491,707 299.854,513	3.941	920	394.491,707 299.854,513	921	394.493,276 299.848,881	5.846	921	394.493,276 299.848,881	922	394.494,249 299.845,112	3.893
922	394.494,249 299.845,112	923	394.494,714 299.843,186	1.981	923	394.494,714 299.843,186	924	394.495,538 299.839,352	3.922	924	394.495,538 299.839,352	925	394.495,875 299.837,486	1.896
925	394.495,875 299.837,486	926	394.496,438 299.833,834	3.695	926	394.496,438 299.833,834	927	394.497,138 299.828,384	5.495	927	394.497,138 299.828,384	928	394.498,426 299.817,23	11.22 8
928	394.498,426 299.817,23	929	394.498,925 299.813,536	3.728	929	394.498,925 299.813,536	930	394.499,212 299.811,745	1.814	930	394.499,212 299.811,745	931	394.499,543 299.809,985	1.791
931	394.499,543 299.809,985	932	394.499,947 299.808,191	1.839	932	394.499,947 299.808,191	933	394.500,42 299.806,443	1.811	933	394.500,42 299.806,443	934	394.500,968 299.804,76	1.77
934	394.500,968 299.804,76	935	394.501,607 299.803,15	1.732	935	394.501,607 299.803,15	936	394.502,287 299.801,739	1.566	936	394.502,287 299.801,739	937	394.503,068 299.800,333	1.608
937	394.503,068 299.800,333	938	394.503,933 299.798,933	1.646	938	394.503,933 299.798,933	939	394.504,865 299.797,547	1.67	939	394.504,865 299.797,547	940	394.505,852 299.796,181	1.685
940	394.505,852 299.796,181	941	394.506,885 299.794,842	1.691	941	394.506,885 299.794,842	942	394.508,046 299.793,437	1.823	942	394.508,046 299.793,437	943	394.509,257 299.792,05	1.841
943	394.509,257 299.792,05	944	394.510,498 299.790,692	1.84	944	394.510,498 299.790,692	945	394.513,106 299.788,003	3.746	945	394.513,106 299.788,003	946	394.514,421 299.786,73	1.83
946	394.514,421 299.786,73	947	394.515,766 299.785,495	1.826	947	394.515,766 299.785,495	948	394.517,136 299.784,32	1.805	948	394.517,136 299.784,32	949	394.518,518 299.783,224	1.764
949	394.518,518 299.783,224	950	394.519,946 299.782,163	1.779	950	394.519,946 299.782,163	951	394.522,954 299.780,067	3.666	951	394.522,954 299.780,067	952	394.532,347 299.773,863	11.25 7
952	394.532,347 299.773,863	953	394.537,021 299.770,687	5.651	953	394.537,021 299.770,687	954	394.555,369 299.757,89	22.37	954	394.555,369 299.757,89	955	394.565,716 299.750,821	12.53 1
955	394.565,716 299.750,821	956	394.570,273 299.747,772	5.483	956	394.570,273 299.747,772	957	394.576,454 299.743,692	7.406	957	394.576,454 299.743,692	958	394.592,327 299.733,374	18.93 2
958	394.592,327 299.733,374	959	394.595,609 299.731,196	3.939	959	394.595,609 299.731,196	960	394.598,862 299.728,927	3.966	960	394.598,862 299.728,927	961	394.600,488 299.727,716	2.027
961	394.600,488 299.727,716	962	394.601,994 299.726,527	1.919	962	394.601,994 299.726,527	963	394.603,473 299.725,302	1.92	963	394.603,473 299.725,302	964	394.606,312 299.722,812	3.776
964	394.606,312 299.722,812	965	394.609,065 299.720,228	3.776	965	394.609,065 299.720,228	966	394.610,426 299.718,875	1.919	966	394.610,426 299.718,875	967	394.611,755 299.717,488	1.921
967	394.611,755 299.717,488	968	394.613,052 299.716,047	1.939	968	394.613,052 299.716,047	969	394.614,35 299.714,492	2.026	969	394.614,35 299.714,492	970	394.615,587 299.712,913	2.006
970	394.615,587 299.712,913	971	394.616,781 299.711,313	1.996	971	394.616,781 299.711,313	972	394.619,061 299.708,11	3.932	972	394.619,061 299.708,11	973	394.622,352 299.703,248	5.871
973	394.622,352 299.703,248	974	394.625,585 299.698,241	5.96	974	394.625,585 299.698,241	975	394.628,766 299.693,165	5.99	975	394.628,766 299.693,165	976	394.631,91 299.688,067	5.99
976	394.631,91 299.688,067	977	394.635,916 299.681,372	7.802	977	394.635,916 299.681,372	978	394.639,734 299.674,788	7.611	978	394.639,734 299.674,788	979	394.643,512 299.668,188	7.605
979	394.643,512 299.668,188	980	394.646,304 299.663,186	5.728	980	394.646,304 299.663,186	981	394.648,111 299.659,787	3.849	981	394.648,111 299.659,787	982	394.648,996 299.658,028	1.969
982	394.648,996 299.658,028	983	394.650,7 299.654,377	4.029	983	394.650,7 299.654,377	984	394.652,304 299.650,701	4.011	984	394.652,304 299.650,701	985	394.654,606 299.645,194	5.969
985	394.654,606 299.645,194	986	394.656,848 299.639,668	5.963	986	394.656,848 299.639,668	987	394.658,308 299.635,948	3.996	987	394.658,308 299.635,948	988	394.659,708 299.632,182	4.018
988	394.659,708 299.632,182	989	394.661,001 299.628,396	4.001	989	394.661,001 299.628,396	990	394.663,391 299.620,856	7.91	990	394.663,391 299.620,856	991	394.666,828 299.609,54	11.82 6
991	394.666,828 299.609,54	992	394.668,469 299.603,914	5.86	992	394.668,469 299.603,914	993	394.671,019 299.594,755	9.507	993	394.671,019 299.594,755	994	394.673,513 299.585,583	9.505
994	394.673,513 299.585,583	995	394.674,139 299.583,18	2.483	995	394.674,139 299.583,18	996	394.675,538 299.577,791	5.568	996	394.675,538 299.577,791	997	394.677,317 299.570,545	7.461
997	394.677,317 299.570,545	998	394.680,046 299.559,141	11.72 6	998	394.680,046 299.559,141	999	394.681,379 299.553,416	5.878	999	394.681,379 299.553,416	1000	394.682,235 299.549,562	3.948

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
100 0	394.682,235 299.549,562	100 1	394.683,384 299.543,823	5.853	100 1	394.683,384 299.543,823	100 2	394.684,416 299.538,112	5.803	100 2	394.684,416 299.538,112	100 3	394.686,394 299.526,748	11.53 5
100 3	394.686,394 299.526,748	100 4	394.687,418 299.521,104	5.736	100 4	394.687,418 299.521,104	100 5	394.688,152 299.517,353	3.822	100 5	394.688,152 299.517,353	100 6	394.689,71 299.509,784	7.728
100 6	394.689,71 299.509,784	100 7	394.690,45 299.505,972	3.883	100 7	394.690,45 299.505,972	100 8	394.690,873 299.503,577	2.432	100 8	394.690,873 299.503,577	100 9	394.691,788 299.497,54	6.106
100 9	394.691,788 299.497,54	101 0	394.692,109 299.495,875	1.696	101 0	394.692,109 299.495,875	101 1	394.692,47 299.494,406	1.513	101 1	394.692,47 299.494,406	101 2	394.692,903 299.492,965	1.505
101 2	394.692,903 299.492,965	101 3	394.693,41 299.491,556	1.497	101 3	394.693,41 299.491,556	101 4	394.693,996 299.490,176	1.499	101 4	394.693,996 299.490,176	101 5	394.694,661 299.488,788	1.539
101 5	394.694,661 299.488,788	101 6	394.695,385 299.487,392	1.573	101 6	394.695,385 299.487,392	101 7	394.696,22 299.485,88	1.727	101 7	394.696,22 299.485,88	101 8	394.697,091 299.484,398	1.719
101 8	394.697,091 299.484,398	101 9	394.698,007 299.482,954	1.71	101 9	394.698,007 299.482,954	102 0	394.698,86 299.481,708	1.51	102 0	394.698,86 299.481,708	102 1	394.699,762 299.480,466	1.535
102 1	394.699,762 299.480,466	102 2	394.700,697 299.479,233	1.547	102 2	394.700,697 299.479,233	102 3	394.702,742 299.476,654	3.291	102 3	394.702,742 299.476,654	102 4	394.704,942 299.474,035	3.42
102 4	394.704,942 299.474,035	102 5	394.706,107 299.472,727	1.752	102 5	394.706,107 299.472,727	102 6	394.707,305 299.471,425	1.769	102 6	394.707,305 299.471,425	102 7	394.709,719 299.468,893	3.498
102 7	394.709,719 299.468,893	102 8	394.712,125 299.466,483	3.405	102 8	394.712,125 299.466,483	102 9	394.713,357 299.465,306	1.704	102 9	394.713,357 299.465,306	103 0	394.718,519 299.460,448	7.088
103 0	394.718,519 299.460,448	103 1	394.719,803 299.459,285	1.732	103 1	394.719,803 299.459,285	103 2	394.721,15 299.458,141	1.767	103 2	394.721,15 299.458,141	103 3	394.722,516 299.457,078	1.731
103 3	394.722,516 299.457,078	103 4	394.723,911 299.456,106	1.7	103 4	394.723,911 299.456,106	103 5	394.725,172 299.455,336	1.478	103 5	394.725,172 299.455,336	103 6	394.726,49 299.454,62	1.5
103 6	394.726,49 299.454,62	103 7	394.727,854 299.453,957	1.517	103 7	394.727,854 299.453,957	103 8	394.729,396 299.453,287	1.681	103 8	394.729,396 299.453,287	103 9	394.730,987 299.452,653	1.713
103 9	394.730,987 299.452,653	104 0	394.734,409 299.451,388	3.648	104 0	394.734,409 299.451,388	104 1	394.736,154 299.450,789	1.845	104 1	394.736,154 299.450,789	104 2	394.737,894 299.450,246	1.823
104 2	394.737,894 299.450,246	104 3	394.739,508 299.449,809	1.672	104 3	394.739,508 299.449,809	104 4	394.741,147 299.449,424	1.684	104 4	394.741,147 299.449,424	104 5	394.742,805 299.449,086	1.692
104 5	394.742,805 299.449,086	104 6	394.744,576 299.448,779	1.797	104 6	394.744,576 299.448,779	104 7	394.746,365 299.448,515	1.808	104 7	394.746,365 299.448,515	104 8	394.748,165 299.448,29	1.814
104 8	394.748,165 299.448,29	104 9	394.749,966 299.448,106	1.81	104 9	394.749,966 299.448,106	105 0	394.751,761 299.447,965	1.801	105 0	394.751,761 299.447,965	105 1	394.753,543 299.447,876	1.784
105 1	394.753,543 299.447,876	105 2	394.755,419 299.447,846	1.876	105 2	394.755,419 299.447,846	105 3	394.757,292 299.447,88	1.873	105 3	394.757,292 299.447,88	105 4	394.759,166 299.447,98	1.877
105 4	394.759,166 299.447,98	105 5	394.760,738 299.448,116	1.578	105 5	394.760,738 299.448,116	105 6	394.761,796 299.448,235	1.065	105 6	394.761,796 299.448,235	105 7	394.761,793 299.448,226	0.009
105 7	394.761,793 299.448,226	105 8	394.766,299 299.449,021	4.576	105 8	394.766,299 299.449,021	105 9	394.808,096 299.463,581	44.26	105 9	394.808,096 299.463,581	106 0	394.904,587 299.473,054	96.95 5
106 0	394.904,587 299.473,054	106 1	394.944,3 299.460,14	41.76	106 1	394.944,3 299.460,14	106 2	394.964,27 299.447,61	23.57 5	106 2	394.964,27 299.447,61	106 3	395.035,58 299.399,9	85.79 8
106 3	395.035,58 299.399,9	106 4	395.143,88 299.327,97	130.0 11	106 4	395.143,88 299.327,97	106 5	395.224,39 299.278,9	94.28 5	106 5	395.224,39 299.278,9	106 6	395.253,28 299.252,38	39.21 7
106 6	395.253,28 299.252,38	106 7	395.327,48 299.194,43	94.14 8	106 7	395.327,48 299.194,43	106 8	395.383,878 299.145,125	74.91 1	106 8	395.383,878 299.145,125	106 9	395.445,691 299.105,367	73.49 5
106 9	395.445,691 299.105,367	107 0	395.516,907 299.040,356	96.42 7	107 0	395.516,907 299.040,356	107 1	395.567,613 298.996,45	67.07 3	107 1	395.567,613 298.996,45	107 2	395.650,808 298.932,656	104.8 38
107 2	395.650,808 298.932,656	107 3	395.695,587 298.882,266	67.41 2	107 3	395.695,587 298.882,266	107 4	395.772,35 298.822,59	97.23 1	107 4	395.772,35 298.822,59	107 5	395.816,679 298.789,965	55.04
107 5	395.816,679 298.789,965	107 6	395.822,679 298.789,101	6.062	107 6	395.822,679 298.789,101	107 7	395.840,892 298.786,781	18.36	107 7	395.840,892 298.786,781	1 8	395.856,115 298.781,396	16.14 7

** 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. 773**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		38.805	Sector cadastral:2 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 Romaniei;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, LIPSA CUI	A1
Act Normativ nr. 107, din 25/09/1996 emis de PARLAMENTUL ROMÂNIEI;		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRATIA BAZINALA DE APA JIU , CIF:23886365	A1

C. Partea III. SARCINI .

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

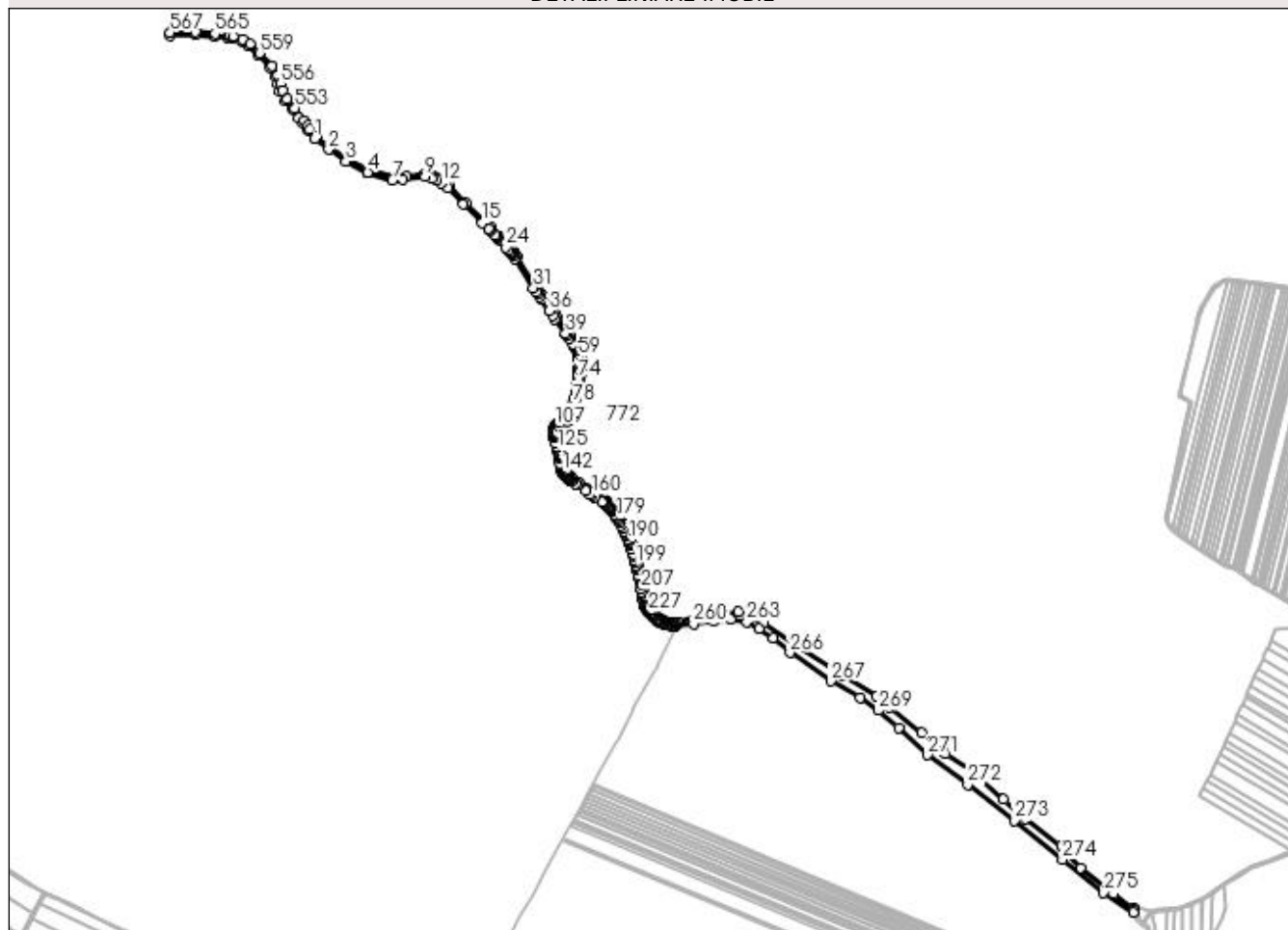
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	38.805	

* 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	ape curgătoare	NU	38.805	-	-	-	PARAUL PANAGHIA, M.F. 114041*parțial

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	393.926,492 300.565,971	2	393.958,533 300.541,622	40.243	2	393.958,533 300.541,622	3	393.998,509 300.513,58	48.831	3	393.998,509 300.513,58	4	394.048,75 300.487,903	56.422
4	394.048,75 300.487,903	5	394.049,201 300.487,77	0.47	5	394.049,201 300.487,77	6	394.049,242 300.487,757	0.043	6	394.049,242 300.487,757	7	394.105,495 300.470,233	58.919
7	394.105,495 300.470,233	8	394.130,154 300.471,443	24.689	8	394.130,154 300.471,443	9	394.180,779 300.478,791	51.155	9	394.180,779 300.478,791	10	394.197,307 300.475,118	16.931
10	394.197,307 300.475,118	11	394.208,311 300.470,035	12.121	11	394.208,311 300.470,035	12	394.219,739 300.464,01	12.919	12	394.219,739 300.464,01	13	394.233,618 300.452,125	18.272
13	394.233,618 300.452,125	14	394.269,32 300.414,898	51.58	14	394.269,32 300.414,898	15	394.313,428 300.372,494	61.185	15	394.313,428 300.372,494	16	394.328,621 300.357,547	21.313

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	394.328,621 300.357,547	17	394.328,711 300.357,455	0.129	17	394.328,711 300.357,455	18	394.332,775 300.353,432	5.718	18	394.332,775 300.353,432	19	394.342,27 300.344,164	13.26 8
19	394.342,27 300.344,164	20	394.344,926 300.341,516	3.75	20	394.344,926 300.341,516	21	394.347,529 300.338,835	3.737	21	394.347,529 300.338,835	22	394.348,834 300.337,439	1.911
22	394.348,834 300.337,439	23	394.352,748 300.333,09	5.851	23	394.352,748 300.333,09	24	394.368,246 300.315,298	23.59 5	24	394.368,246 300.315,298	25	394.374,642 300.307,865	9.806
25	394.374,642 300.307,865	26	394.377,11 300.304,891	3.865	26	394.377,11 300.304,891	27	394.379,473 300.301,881	3.827	27	394.379,473 300.301,881	28	394.381,725 300.298,756	3.852
28	394.381,725 300.298,756	29	394.383,913 300.295,538	3.891	29	394.383,913 300.295,538	30	394.388,238 300.288,939	7.89	30	394.388,238 300.288,939	31	394.431,589 300.222,041	79.71 6
31	394.431,589 300.222,041	32	394.438,151 300.212,004	11.99 2	32	394.438,151 300.212,004	33	394.441,459 300.207,083	5.93	33	394.441,459 300.207,083	34	394.444,777 300.202,238	5.872
34	394.444,777 300.202,238	35	394.449,276 300.195,719	7.921	35	394.449,276 300.195,719	36	394.468,06 300.168,504	33.06 8	36	394.468,06 300.168,504	37	394.475,72 300.157,477	13.42 6
37	394.475,72 300.157,477	38	394.481,405 300.149,543	9.761	38	394.481,405 300.149,543	39	394.505,83 300.116,066	41.44	39	394.505,83 300.116,066	40	394.508,46 300.112,481	4.446
40	394.508,46 300.112,481	41	394.513,699 300.105,359	8.841	41	394.513,699 300.105,359	42	394.523,005 300.092,854	15.58 8	42	394.523,005 300.092,854	43	394.525,261 300.089,732	3.852
43	394.525,261 300.089,732	44	394.526,345 300.088,177	1.896	44	394.526,345 300.088,177	45	394.527,393 300.086,616	1.88	45	394.527,393 300.086,616	46	394.528,39 300.085,048	1.858
46	394.528,39 300.085,048	47	394.529,292 300.083,529	1.767	47	394.529,292 300.083,529	48	394.530,155 300.081,977	1.776	48	394.530,155 300.081,977	49	394.530,981 300.080,402	1.778
49	394.530,981 300.080,402	50	394.531,767 300.078,811	1.775	50	394.531,767 300.078,811	51	394.532,505 300.077,213	1.76	51	394.532,505 300.077,213	52	394.533,185 300.075,613	1.739
52	394.533,185 300.075,613	53	394.533,792 300.074,018	1.707	53	394.533,792 300.074,018	54	394.534,309 300.072,428	1.672	54	394.534,309 300.072,428	55	394.534,739 300.070,791	1.693
55	394.534,739 300.070,791	56	394.535,096 300.069,099	1.729	56	394.535,096 300.069,099	57	394.535,399 300.067,358	1.767	57	394.535,399 300.067,358	58	394.535,656 300.065,594	1.783
58	394.535,656 300.065,594	59	394.536,076 300.061,961	3.657	59	394.536,076 300.061,961	60	394.536,383 300.058,3	3.674	60	394.536,383 300.058,3	61	394.536,491 300.056,497	1.806
61	394.536,491 300.056,497	62	394.536,618 300.052,826	3.673	62	394.536,618 300.052,826	63	394.536,665 300.049,134	3.692	63	394.536,665 300.049,134	64	394.536,663 300.045,425	3.709
64	394.536,663 300.045,425	65	394.536,62 300.041,723	3.702	65	394.536,62 300.041,723	66	394.536,519 300.038,051	3.673	66	394.536,519 300.038,051	67	394.536,317 300.034,409	3.648
67	394.536,317 300.034,409	68	394.536,163 300.032,639	1.777	68	394.536,163 300.032,639	69	394.535,975 300.030,852	1.797	69	394.535,975 300.030,852	70	394.535,526 300.027,224	3.656
70	394.535,526 300.027,224	71	394.535,021 300.023,588	3.671	71	394.535,021 300.023,588	72	394.534,208 300.018,113	5.535	72	394.534,208 300.018,113	73	394.533,343 300.012,65	5.531
73	394.533,343 300.012,65	74	394.532,722 300.009,008	3.695	74	394.532,722 300.009,008	75	394.530,67 299.997,948	11.24 9	75	394.530,67 299.997,948	76	394.527,82 299.983,209	15.01 2
76	394.527,82 299.983,209	77	394.524,307 299.966,172	17.39 5	77	394.524,307 299.966,172	78	394.521,887 299.954,834	11.59 3	78	394.521,887 299.954,834	79	394.520,651 299.949,454	5.52
79	394.520,651 299.949,454	80	394.518,539 299.940,525	9.175	80	394.518,539 299.940,525	81	394.517,683 299.937,054	3.575	81	394.517,683 299.937,054	82	394.517,366 299.935,849	1.246
82	394.517,366 299.935,849	83	394.517,029 299.934,728	1.171	83	394.517,029 299.934,728	84	394.516,556 299.933,444	1.368	84	394.516,556 299.933,444	85	394.515,998 299.932,185	1.377
85	394.515,998 299.932,185	86	394.515,361 299.930,949	1.39	86	394.515,361 299.930,949	87	394.514,481 299.929,468	1.723	87	394.514,481 299.929,468	88	394.513,502 299.927,997	1.767
88	394.513,502 299.927,997	89	394.512,443 299.926,531	1.808	89	394.512,443 299.926,531	90	394.511,323 299.925,078	1.835	90	394.511,323 299.925,078	91	394.510,156 299.923,646	1.847
91	394.510,156 299.923,646	92	394.508,953 299.922,244	1.847	92	394.508,953 299.922,244	93	394.507,72 299.920,886	1.834	93	394.507,72 299.920,886	94	394.506,46 299.919,588	1.809
94	394.506,46 299.919,588	95	394.505,172 299.918,37	1.773	95	394.505,172 299.918,37	96	394.503,845 299.917,247	1.738	96	394.503,845 299.917,247	97	394.502,539 299.916,278	1.626
97	394.502,539 299.916,278	98	394.501,145 299.915,347	1.676	98	394.501,145 299.915,347	99	394.499,686 299.914,449	1.713	99	394.499,686 299.914,449	100	394.496,577 299.912,665	3.584
100	394.496,577 299.912,665	101	394.491,555 299.909,863	5.751	101	394.491,555 299.909,863	102	394.489,857 299.908,877	1.964	102	394.489,857 299.908,877	103	394.488,17 299.907,846	1.977
103	394.488,17 299.907,846	104	394.486,5 299.906,746	2.0	104	394.486,5 299.906,746	105	394.484,86 299.905,544	2.033	105	394.484,86 299.905,544	106	394.483,287 299.904,21	2.062
106	394.483,287 299.904,21	107	394.482,027 299.902,938	1.79	107	394.482,027 299.902,938	108	394.480,883 299.901,572	1.782	108	394.480,883 299.901,572	109	394.479,86 299.900,098	1.794
109	394.479,86 299.900,098	110	394.478,972 299.898,5	1.828	110	394.478,972 299.898,5	111	394.478,187 299.896,589	2.066	111	394.478,187 299.896,589	112	394.477,614 299.894,64	2.031
112	394.477,614 299.894,64	113	394.477,21 299.892,683	1.998	113	394.477,21 299.892,683	114	394.476,943 299.890,717	1.984	114	394.476,943 299.890,717	115	394.476,798 299.888,734	1.988

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
115	394.476,798 299.888,734	116	394.476,778 299.886,728	2.006	116	394.476,778 299.886,728	117	394.476,898 299.884,7	2.032	117	394.476,898 299.884,7	118	394.477,173 299.882,67	2.049
118	394.477,173 299.882,67	119	394.477,563 299.880,696	2.012	119	394.477,563 299.880,696	120	394.478,032 299.878,757	1.995	120	394.478,032 299.878,757	121	394.479,092 299.875,032	3.873
121	394.479,092 299.875,032	122	394.483,152 299.862,165	13.49 2	122	394.483,152 299.862,165	123	394.484,847 299.856,578	5.838	123	394.484,847 299.856,578	124	394.485,938 299.852,862	3.873
124	394.485,938 299.852,862	125	394.487,481 299.847,326	5.747	125	394.487,481 299.847,326	126	394.488,428 299.843,658	3.788	126	394.488,428 299.843,658	127	394.488,863 299.841,853	1.857
127	394.488,863 299.841,853	128	394.489,651 299.838,188	3.749	128	394.489,651 299.838,188	129	394.489,957 299.836,495	1.72	129	394.489,957 299.836,495	130	394.490,496 299.832,994	3.542
130	394.490,496 299.832,994	131	394.491,182 299.827,658	5.38	131	394.491,182 299.827,658	132	394.492,472 299.816,484	11.24 8	132	394.492,472 299.816,484	133	394.492,989 299.812,659	3.86
133	394.492,989 299.812,659	134	394.493,301 299.810,716	1.968	134	394.493,301 299.810,716	135	394.493,666 299.808,771	1.979	135	394.493,666 299.808,771	136	394.494,122 299.806,746	2.076
136	394.494,122 299.806,746	137	394.494,668 299.804,73	2.089	137	394.494,668 299.804,73	138	394.495,321 299.802,723	2.111	138	394.495,321 299.802,723	139	394.496,109 299.800,737	2.137
139	394.496,109 299.800,737	140	394.496,958 299.798,977	1.954	140	394.496,958 299.798,977	141	394.497,891 299.797,297	1.922	141	394.497,891 299.797,297	142	394.498,89 299.795,682	1.899
142	394.498,89 299.795,682	143	394.499,942 299.794,116	1.887	143	394.499,942 299.794,116	144	394.501,044 299.792,59	1.882	144	394.501,044 299.792,59	145	394.502,196 299.791,098	1.885
145	394.502,196 299.791,098	146	394.503,472 299.789,553	2.004	146	394.503,472 299.789,553	147	394.504,782 299.788,053	1.992	147	394.504,782 299.788,053	148	394.506,129 299.786,578	1.998
148	394.506,129 299.786,578	149	394.508,865 299.783,757	3.93	149	394.508,865 299.783,757	150	394.510,306 299.782,363	2.005	150	394.510,306 299.782,363	151	394.511,783 299.781,007	2.005
151	394.511,783 299.781,007	152	394.513,317 299.779,691	2.021	152	394.513,317 299.779,691	153	394.514,864 299.778,464	1.975	153	394.514,864 299.778,464	154	394.516,44 299.777,293	1.963
154	394.516,44 299.777,293	155	394.519,585 299.775,101	3.834	155	394.519,585 299.775,101	156	394.529,007 299.768,878	11.29 2	156	394.529,007 299.768,878	157	394.533,619 299.765,745	5.576
157	394.533,619 299.765,745	158	394.551,961 299.752,952	22.36 3	158	394.551,961 299.752,952	159	394.562,355 299.745,851	12.58 8	159	394.562,355 299.745,851	160	394.566,952 299.742,775	5.531
160	394.566,952 299.742,775	161	394.573,167 299.738,673	7.447	161	394.573,167 299.738,673	162	394.589,033 299.728,358	18.92 4	162	394.589,033 299.728,358	163	394.592,234 299.726,235	3.841
163	394.592,234 299.726,235	164	394.595,352 299.724,06	3.802	164	394.595,352 299.724,06	165	394.596,837 299.722,954	1.852	165	394.596,837 299.722,954	166	394.598,222 299.721,861	1.764
166	394.598,222 299.721,861	167	394.599,58 299.720,736	1.763	167	394.599,58 299.720,736	168	394.602,28 299.718,368	3.591	168	394.602,28 299.718,368	169	394.604,897 299.715,912	3.589
169	394.604,897 299.715,912	170	394.606,145 299.714,671	1.76	170	394.606,145 299.714,671	171	394.607,358 299.713,405	1.753	171	394.607,358 299.713,405	172	394.608,518 299.712,116	1.734
172	394.608,518 299.712,116	173	394.609,684 299.710,719	1.82	173	394.609,684 299.710,719	174	394.610,821 299.709,268	1.843	174	394.610,821 299.709,268	175	394.611,933 299.707,778	1.859
175	394.611,933 299.707,778	176	394.614,132 299.704,688	3.793	176	394.614,132 299.704,688	177	394.617,347 299.699,939	5.735	177	394.617,347 299.699,939	178	394.620,523 299.695,02	5.855
178	394.620,523 299.695,02	179	394.623,67 299.689,997	5.927	179	394.623,67 299.689,997	180	394.626,782 299.684,952	5.928	180	394.626,782 299.684,952	181	394.630,746 299.678,326	7.721
181	394.630,746 299.678,326	182	394.634,535 299.671,793	7.552	182	394.634,535 299.671,793	183	394.638,289 299.665,235	7.556	183	394.638,289 299.665,235	184	394.641,035 299.660,315	5.634
184	394.641,035 299.660,315	185	394.642,781 299.657,031	3.719	185	394.642,781 299.657,031	186	394.643,596 299.655,41	1.814	186	394.643,596 299.655,41	187	394.645,231 299.651,908	3.865
187	394.645,231 299.651,908	188	394.646,786 299.648,344	3.888	188	394.646,786 299.648,344	189	394.649,058 299.642,909	5.891	189	394.649,058 299.642,909	190	394.651,275 299.637,445	5.897
190	394.651,275 299.637,445	191	394.652,702 299.633,806	3.909	191	394.652,702 299.633,806	192	394.654,056 299.630,166	3.884	192	394.654,056 299.630,166	193	394.655,302 299.626,519	3.854
193	394.655,302 299.626,519	194	394.657,661 299.619,078	7.806	194	394.657,661 299.619,078	195	394.661,077 299.607,829	11.75 6	195	394.661,077 299.607,829	196	394.662,699 299.602,269	5.792
196	394.662,699 299.602,269	197	394.665,234 299.593,163	9.452	197	394.665,234 299.593,163	198	394.666,822 299.587,322	6.053	198	394.666,822 299.587,322	199	394.668,271 299.581,905	5.607
199	394.668,271 299.581,905	200	394.669,632 299.576,683	5.396	200	394.669,632 299.576,683	201	394.671,486 299.569,132	7.775	201	394.671,486 299.569,132	202	394.674,206 299.557,763	11.69
202	394.674,206 299.557,763	203	394.675,528 299.552,085	5.83	203	394.675,528 299.552,085	204	394.676,364 299.548,322	3.855	204	394.676,364 299.548,322	205	394.677,49 299.542,701	5.733
205	394.677,49 299.542,701	206	394.678,508 299.537,064	5.728	206	394.678,508 299.537,064	207	394.680,487 299.525,698	11.53 7	207	394.680,487 299.525,698	208	394.681,522 299.519,992	5.799
208	394.681,522 299.519,992	209	394.682,27 299.516,172	3.893	209	394.682,27 299.516,172	210	394.683,826 299.508,608	7.722	210	394.683,826 299.508,608	211	394.684,55 299.504,878	3.8
211	394.684,55 299.504,878	212	394.684,952 299.502,605	2.308	212	394.684,952 299.502,605	213	394.685,874 299.496,521	6.153	213	394.685,874 299.496,521	214	394.686,247 299.494,59	1.967

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
214	394.686,247 299.494,59	215	394.686,679 299.492,827	1.815	215	394.686,679 299.492,827	216	394.687,203 299.491,083	1.821	216	394.687,203 299.491,083	217	394.687,823 299.489,364	1.827
217	394.687,823 299.489,364	218	394.688,527 299.487,707	1.8	218	394.688,527 299.487,707	219	394.689,29 299.486,111	1.769	219	394.689,29 299.486,111	220	394.690,095 299.484,561	1.747
220	394.690,095 299.484,561	221	394.691,006 299.482,909	1.887	221	394.691,006 299.482,909	222	394.691,97 299.481,27	1.901	222	394.691,97 299.481,27	223	394.692,996 299.479,651	1.917
223	394.692,996 299.479,651	224	394.693,956 299.478,249	1.699	224	394.693,956 299.478,249	225	394.694,944 299.476,889	1.681	225	394.694,944 299.476,889	226	394.695,956 299.475,555	1.674
226	394.695,956 299.475,555	227	394.698,093 299.472,86	3.439	227	394.698,093 299.472,86	228	394.700,404 299.470,11	3.592	228	394.700,404 299.470,11	229	394.701,659 299.468,7	1.888
229	394.701,659 299.468,7	230	394.702,926 299.467,323	1.871	230	394.702,926 299.467,323	231	394.705,424 299.464,702	3.621	231	394.705,424 299.464,702	232	394.707,929 299.462,194	3.545
232	394.707,929 299.462,194	233	394.709,229 299.460,952	1.798	233	394.709,229 299.460,952	234	394.714,448 299.456,041	7.166	234	394.714,448 299.456,041	235	394.715,845 299.454,774	1.886
235	394.715,845 299.454,774	236	394.717,364 299.453,485	1.992	236	394.717,364 299.453,485	237	394.718,956 299.452,245	2.018	237	394.718,956 299.452,245	238	394.720,629 299.451,08	2.039
238	394.720,629 299.451,08	239	394.722,173 299.450,137	1.809	239	394.722,173 299.450,137	240	394.723,746 299.449,282	1.79	240	394.723,746 299.449,282	241	394.725,346 299.448,505	1.779
241	394.725,346 299.448,505	242	394.727,089 299.447,747	1.901	242	394.727,089 299.447,747	243	394.728,836 299.447,052	1.88	243	394.728,836 299.447,052	244	394.732,394 299.445,736	3.794
244	394.732,394 299.445,736	245	394.734,287 299.445,086	2.001	245	394.734,287 299.445,086	246	394.736,217 299.444,484	2.022	246	394.736,217 299.444,484	247	394.738,036 299.443,992	1.884
247	394.738,036 299.443,992	248	394.739,861 299.443,563	1.875	248	394.739,861 299.443,563	249	394.741,693 299.443,19	1.87	249	394.741,693 299.443,19	250	394.743,625 299.442,854	1.961
250	394.743,625 299.442,854	251	394.745,556 299.442,569	1.952	251	394.745,556 299.442,569	252	394.747,488 299.442,328	1.947	252	394.747,488 299.442,328	253	394.749,426 299.442,13	1.948
253	394.749,426 299.442,13	254	394.751,377 299.441,977	1.957	254	394.751,377 299.441,977	255	394.753,345 299.441,879	1.97	255	394.753,345 299.441,879	256	394.755,425 299.441,845	2.08
256	394.755,425 299.441,845	257	394.757,507 299.441,883	2.082	257	394.757,507 299.441,883	258	394.758,789 299.441,952	1.284	258	394.758,789 299.441,952	259	394.763,382 299.442,281	4.605
259	394.763,382 299.442,281	260	394.800,843 299.446,163	37.66 2	260	394.800,843 299.446,163	261	394.848,732 299.452,578	48.31 7	261	394.848,732 299.452,578	262	394.886,924 299.455,562	38.30 8
262	394.886,924 299.455,562	263	394.923,95 299.450,191	37.41 4	263	394.923,95 299.450,191	264	394.952,556 299.435,214	32.29	264	394.952,556 299.435,214	265	394.984,557 299.413,693	38.56 4
265	394.984,557 299.413,693	266	395.023,555 299.379,293	52.00 2	266	395.023,555 299.379,293	267	395.117,749 299.313,943	114.6 44	267	395.117,749 299.313,943	268	395.186,711 299.275,994	78.71 4
268	395.186,711 299.275,994	269	395.228,319 299.246,274	51.13 2	269	395.228,319 299.246,274	270	395.275,023 299.206,081	61.61 8	270	395.275,023 299.206,081	271	395.341,822 299.142,961	91.90 3
271	395.341,822 299.142,961	272	395.434,945 299.074,746	115.4 35	272	395.434,945 299.074,746	273	395.543,07 298.992,095	136.0 96	273	395.543,07 298.992,095	274	395.653,176 298.901,803	142.3 94
274	395.653,176 298.901,803	275	395.748,467 298.825,043	122.3 62	275	395.748,467 298.825,043	276	395.816,679 298.779,923	81.78 4	276	395.816,679 298.779,923	277	395.816,679 298.786,693	6.77
277	395.816,679 298.786,693	278	395.816,679 298.789,965	3.272	278	395.816,679 298.789,965	279	395.772,35 298.822,59	55.04	279	395.772,35 298.822,59	280	395.695,587 298.882,266	97.23 1
280	395.695,587 298.882,266	281	395.650,808 298.932,656	67.41 2	281	395.650,808 298.932,656	282	395.567,613 298.996,45	104.8 38	282	395.567,613 298.996,45	283	395.516,907 299.040,356	67.07 3
283	395.516,907 299.040,356	284	395.445,691 299.105,367	96.42 7	284	395.445,691 299.105,367	285	395.383,878 299.145,125	73.49 5	285	395.383,878 299.145,125	286	395.327,48 299.194,43	74.91 1
286	395.327,48 299.194,43	287	395.253,28 299.252,38	94.14 8	287	395.253,28 299.252,38	288	395.224,39 299.278,9	39.21 7	288	395.224,39 299.278,9	289	395.143,88 299.327,97	94.28 5
289	395.143,88 299.327,97	290	395.035,58 299.399,9	130.0 11	290	395.035,58 299.399,9	291	394.964,27 299.447,61	85.79 8	291	394.964,27 299.447,61	292	394.944,3 299.460,14	23.57 5
292	394.944,3 299.460,14	293	394.904,587 299.473,054	41.76	293	394.904,587 299.473,054	294	394.808,096 299.463,581	96.95 5	294	394.808,096 299.463,581	295	394.766,299 299.449,021	44.26
295	394.766,299 299.449,021	296	394.761,793 299.448,226	4.576	296	394.761,793 299.448,226	297	394.761,796 299.448,235	0.009	297	394.761,796 299.448,235	298	394.760,738 299.448,116	1.065
298	394.760,738 299.448,116	299	394.759,166 299.447,98	1.578	299	394.759,166 299.447,98	300	394.757,292 299.447,88	1.877	300	394.757,292 299.447,88	301	394.755,419 299.447,846	1.873
301	394.755,419 299.447,846	302	394.753,543 299.447,876	1.876	302	394.753,543 299.447,876	303	394.751,761 299.447,965	1.784	303	394.751,761 299.447,965	304	394.749,966 299.448,106	1.801
304	394.749,966 299.448,106	305	394.748,165 299.448,29	1.81	305	394.748,165 299.448,29	306	394.746,365 299.448,515	1.814	306	394.746,365 299.448,515	307	394.744,576 299.448,779	1.808
307	394.744,576 299.448,779	308	394.742,805 299.449,086	1.797	308	394.742,805 299.449,086	309	394.741,147 299.449,424	1.692	309	394.741,147 299.449,424	310	394.739,508 299.449,809	1.684
310	394.739,508 299.449,809	311	394.737,894 299.450,246	1.672	311	394.737,894 299.450,246	312	394.736,154 299.450,789	1.823	312	394.736,154 299.450,789	313	394.734,409 299.451,388	1.845

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
313	394.734,409 299.451,388	314	394.730,987 299.452,653	3.648	314	394.730,987 299.452,653	315	394.729,396 299.453,287	1.713	315	394.729,396 299.453,287	316	394.727,854 299.453,957	1.681
316	394.727,854 299.453,957	317	394.726,49 299.454,62	1.517	317	394.726,49 299.454,62	318	394.725,172 299.455,336	1.5	318	394.725,172 299.455,336	319	394.723,911 299.456,106	1.478
319	394.723,911 299.456,106	320	394.722,516 299.457,078	1.7	320	394.722,516 299.457,078	321	394.721,15 299.458,141	1.731	321	394.721,15 299.458,141	322	394.719,803 299.459,285	1.767
322	394.719,803 299.459,285	323	394.718,519 299.460,448	1.732	323	394.718,519 299.460,448	324	394.713,357 299.465,306	7.088	324	394.713,357 299.465,306	325	394.712,125 299.466,483	1.704
325	394.712,125 299.466,483	326	394.709,719 299.468,893	3.405	326	394.709,719 299.468,893	327	394.707,305 299.471,425	3.498	327	394.707,305 299.471,425	328	394.706,107 299.472,727	1.769
328	394.706,107 299.472,727	329	394.704,942 299.474,035	1.752	329	394.704,942 299.474,035	330	394.702,742 299.476,654	3.42	330	394.702,742 299.476,654	331	394.700,697 299.479,233	3.291
331	394.700,697 299.479,233	332	394.699,762 299.480,466	1.547	332	394.699,762 299.480,466	333	394.698,86 299.481,708	1.535	333	394.698,86 299.481,708	334	394.698,007 299.482,954	1.51
334	394.698,007 299.482,954	335	394.697,091 299.484,398	1.71	335	394.697,091 299.484,398	336	394.696,22 299.485,88	1.719	336	394.696,22 299.485,88	337	394.695,385 299.487,392	1.727
337	394.695,385 299.487,392	338	394.694,661 299.488,788	1.573	338	394.694,661 299.488,788	339	394.693,996 299.490,176	1.539	339	394.693,996 299.490,176	340	394.693,41 299.491,556	1.499
340	394.693,41 299.491,556	341	394.692,903 299.492,965	1.497	341	394.692,903 299.492,965	342	394.692,47 299.494,406	1.505	342	394.692,47 299.494,406	343	394.692,109 299.495,875	1.513
343	394.692,109 299.495,875	344	394.691,788 299.497,54	1.696	344	394.691,788 299.497,54	345	394.690,873 299.503,577	6.106	345	394.690,873 299.503,577	346	394.690,45 299.505,972	2.432
346	394.690,45 299.505,972	347	394.689,71 299.509,784	3.883	347	394.689,71 299.509,784	348	394.688,152 299.517,353	7.728	348	394.688,152 299.517,353	349	394.687,418 299.521,104	3.822
349	394.687,418 299.521,104	350	394.686,394 299.526,748	5.736	350	394.686,394 299.526,748	351	394.684,416 299.538,112	11.53 5	351	394.684,416 299.538,112	352	394.683,384 299.543,823	5.803
352	394.683,384 299.543,823	353	394.682,235 299.549,562	5.853	353	394.682,235 299.549,562	354	394.681,379 299.553,416	3.948	354	394.681,379 299.553,416	355	394.680,046 299.559,141	5.878
355	394.680,046 299.559,141	356	394.677,317 299.570,545	11.72 6	356	394.677,317 299.570,545	357	394.675,538 299.577,791	7.461	357	394.675,538 299.577,791	358	394.674,139 299.583,18	5.568
358	394.674,139 299.583,18	359	394.673,513 299.585,583	2.483	359	394.673,513 299.585,583	360	394.671,019 299.594,755	9.505	360	394.671,019 299.594,755	361	394.668,469 299.603,914	9.507
361	394.668,469 299.603,914	362	394.666,828 299.609,54	5.86	362	394.666,828 299.609,54	363	394.663,391 299.620,856	11.82 6	363	394.663,391 299.620,856	364	394.661,001 299.628,396	7.91
364	394.661,001 299.628,396	365	394.659,708 299.632,182	4.001	365	394.659,708 299.632,182	366	394.658,308 299.635,948	4.018	366	394.658,308 299.635,948	367	394.656,848 299.639,668	3.996
367	394.656,848 299.639,668	368	394.654,606 299.645,194	5.963	368	394.654,606 299.645,194	369	394.652,304 299.650,701	5.969	369	394.652,304 299.650,701	370	394.650,7 299.654,377	4.011
370	394.650,7 299.654,377	371	394.648,996 299.658,028	4.029	371	394.648,996 299.658,028	372	394.648,111 299.659,787	1.969	372	394.648,111 299.659,787	373	394.646,304 299.663,186	3.849
373	394.646,304 299.663,186	374	394.643,512 299.668,188	5.728	374	394.643,512 299.668,188	375	394.639,734 299.674,788	7.605	375	394.639,734 299.674,788	376	394.635,916 299.681,372	7.611
376	394.635,916 299.681,372	377	394.631,91 299.688,067	7.802	377	394.631,91 299.688,067	378	394.628,766 299.693,165	5.99	378	394.628,766 299.693,165	379	394.625,585 299.698,241	5.99
379	394.625,585 299.698,241	380	394.622,352 299.703,248	5.96	380	394.622,352 299.703,248	381	394.619,061 299.708,11	5.871	381	394.619,061 299.708,11	382	394.616,781 299.711,313	3.932
382	394.616,781 299.711,313	383	394.615,587 299.712,913	1.996	383	394.615,587 299.712,913	384	394.614,35 299.714,492	2.006	384	394.614,35 299.714,492	385	394.613,052 299.716,047	2.026
385	394.613,052 299.716,047	386	394.611,755 299.717,488	1.939	386	394.611,755 299.717,488	387	394.610,426 299.718,875	1.921	387	394.610,426 299.718,875	388	394.609,065 299.720,228	1.919
388	394.609,065 299.720,228	389	394.606,312 299.722,812	3.776	389	394.606,312 299.722,812	390	394.603,473 299.725,302	3.776	390	394.603,473 299.725,302	391	394.601,994 299.726,527	1.92
391	394.601,994 299.726,527	392	394.600,488 299.727,716	1.919	392	394.600,488 299.727,716	393	394.598,862 299.728,927	2.027	393	394.598,862 299.728,927	394	394.595,609 299.731,196	3.966
394	394.595,609 299.731,196	395	394.592,327 299.733,374	3.939	395	394.592,327 299.733,374	396	394.576,454 299.743,692	18.93 2	396	394.576,454 299.743,692	397	394.570,273 299.747,772	7.406
397	394.570,273 299.747,772	398	394.565,716 299.750,821	5.483	398	394.565,716 299.750,821	399	394.555,369 299.757,89	12.53 1	399	394.555,369 299.757,89	400	394.537,021 299.770,687	22.37
400	394.537,021 299.770,687	401	394.532,347 299.773,863	5.651	401	394.532,347 299.773,863	402	394.522,954 299.780,067	11.25 7	402	394.522,954 299.780,067	403	394.519,946 299.782,163	3.666
403	394.519,946 299.782,163	404	394.518,518 299.783,224	1.779	404	394.518,518 299.783,224	405	394.517,136 299.784,32	1.764	405	394.517,136 299.784,32	406	394.515,766 299.785,495	1.805
406	394.515,766 299.785,495	407	394.514,421 299.786,73	1.826	407	394.514,421 299.786,73	408	394.513,106 299.788,003	1.83	408	394.513,106 299.788,003	409	394.510,498 299.790,692	3.746
409	394.510,498 299.790,692	410	394.509,257 299.792,05	1.84	410	394.509,257 299.792,05	411	394.508,046 299.793,437	1.841	411	394.508,046 299.793,437	412	394.506,885 299.794,842	1.823

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
412	394.506,885 299.794,842	413	394.505,852 299.796,181	1.691	413	394.505,852 299.796,181	414	394.504,865 299.797,547	1.685	414	394.504,865 299.797,547	415	394.503,933 299.798,933	1.67
415	394.503,933 299.798,933	416	394.503,068 299.800,333	1.646	416	394.503,068 299.800,333	417	394.502,287 299.801,739	1.608	417	394.502,287 299.801,739	418	394.501,607 299.803,15	1.566
418	394.501,607 299.803,15	419	394.500,968 299.804,76	1.732	419	394.500,968 299.804,76	420	394.500,42 299.806,443	1.77	420	394.500,42 299.806,443	421	394.499,947 299.808,191	1.811
421	394.499,947 299.808,191	422	394.499,543 299.809,985	1.839	422	394.499,543 299.809,985	423	394.499,212 299.811,745	1.791	423	394.499,212 299.811,745	424	394.498,925 299.813,536	1.814
424	394.498,925 299.813,536	425	394.498,426 299.817,23	3.728	425	394.498,426 299.817,23	426	394.497,138 299.828,384	11.22 8	426	394.497,138 299.828,384	427	394.496,438 299.833,834	5.495
427	394.496,438 299.833,834	428	394.495,875 299.837,486	3.695	428	394.495,875 299.837,486	429	394.495,538 299.839,352	1.896	429	394.495,538 299.839,352	430	394.494,714 299.843,186	3.922
430	394.494,714 299.843,186	431	394.494,249 299.845,112	1.981	431	394.494,249 299.845,112	432	394.493,276 299.848,881	3.893	432	394.493,276 299.848,881	433	394.491,707 299.854,513	5.846
433	394.491,707 299.854,513	434	394.490,596 299.858,294	3.941	434	394.490,596 299.858,294	435	394.488,884 299.863,939	5.899	435	394.488,884 299.863,939	436	394.484,839 299.876,756	13.44
436	394.484,839 299.876,756	437	394.483,836 299.880,284	3.668	437	394.483,836 299.880,284	438	394.483,425 299.881,983	1.748	438	394.483,425 299.881,983	439	394.483,095 299.883,655	1.704
439	394.483,095 299.883,655	440	394.482,875 299.885,281	1.641	440	394.482,875 299.885,281	441	394.482,78 299.886,876	1.598	441	394.482,78 299.886,876	442	394.482,796 299.888,486	1.61
442	394.482,796 299.888,486	443	394.482,913 299.890,094	1.612	443	394.482,913 299.890,094	444	394.483,128 299.891,672	1.593	444	394.483,128 299.891,672	445	394.483,44 299.893,185	1.545
445	394.483,44 299.893,185	446	394.483,855 299.894,597	1.472	446	394.483,855 299.894,597	447	394.484,388 299.895,895	1.403	447	394.484,388 299.895,895	448	394.484,959 299.896,922	1.175
448	394.484,959 299.896,922	449	394.485,658 299.897,928	1.225	449	394.485,658 299.897,928	450	394.486,466 299.898,894	1.259	450	394.486,466 299.898,894	451	394.487,366 299.899,802	1.278
451	394.487,366 299.899,802	452	394.488,578 299.900,831	1.59	452	394.488,578 299.900,831	453	394.489,926 299.901,818	1.671	453	394.489,926 299.901,818	454	394.491,386 299.902,78	1.748
454	394.491,386 299.902,78	455	394.492,928 299.903,722	1.807	455	394.492,928 299.903,722	456	394.494,523 299.904,649	1.845	456	394.494,523 299.904,649	457	394.499,532 299.907,443	5.736
457	394.499,532 299.907,443	458	394.502,754 299.909,291	3.714	458	394.502,754 299.909,291	459	394.504,385 299.910,296	1.916	459	394.504,385 299.910,296	460	394.505,994 299.911,37	1.935
460	394.505,994 299.911,37	461	394.507,575 299.912,543	1.969	461	394.507,575 299.912,543	462	394.509,175 299.913,897	2.096	462	394.509,175 299.913,897	463	394.510,676 299.915,317	2.066
463	394.510,676 299.915,317	464	394.512,095 299.916,779	2.037	464	394.512,095 299.916,779	465	394.513,452 299.918,273	2.018	465	394.513,452 299.918,273	466	394.514,76 299.919,797	2.008
466	394.514,76 299.919,797	467	394.516,026 299.921,351	2.004	467	394.516,026 299.921,351	468	394.517,251 299.922,941	2.007	468	394.517,251 299.922,941	469	394.518,433 299.924,576	2.018
469	394.518,433 299.924,576	470	394.519,562 299.926,272	2.037	470	394.519,562 299.926,272	471	394.520,611 299.928,039	2.055	471	394.520,611 299.928,039	472	394.521,412 299.929,592	1.747
472	394.521,412 299.929,592	473	394.522,12 299.931,189	1.747	473	394.522,12 299.931,189	474	394.522,723 299.932,827	1.745	474	394.522,723 299.932,827	475	394.523,142 299.934,222	1.457
475	394.523,142 299.934,222	476	394.523,497 299.935,571	1.395	476	394.523,497 299.935,571	477	394.524,371 299.939,116	3.651	477	394.524,371 299.939,116	478	394.526,494 299.948,091	9.223
478	394.526,494 299.948,091	479	394.527,745 299.953,536	5.587	479	394.527,745 299.953,536	480	394.530,179 299.964,939	11.66	480	394.530,179 299.964,939	481	394.533,704 299.982,034	17.45 5
481	394.533,704 299.982,034	482	394.536,565 299.996,832	15.07 2	482	394.536,565 299.996,832	483	394.538,629 300.007,956	11.31 4	483	394.538,629 300.007,956	484	394.539,264 300.011,677	3.775
484	394.539,264 300.011,677	485	394.540,138 300.017,203	5.595	485	394.540,138 300.017,203	486	394.540,961 300.022,734	5.592	486	394.540,961 300.022,734	487	394.541,475 300.026,443	3.744
487	394.541,475 300.026,443	488	394.541,936 300.030,17	3.755	488	394.541,936 300.030,17	489	394.542,136 300.032,066	1.907	489	394.542,136 300.032,066	490	394.542,302 300.033,983	1.924
490	394.542,302 300.033,983	491	394.542,514 300.037,801	3.824	491	394.542,514 300.037,801	492	394.542,619 300.041,605	3.805	492	394.542,619 300.041,605	493	394.542,663 300.045,389	3.784
493	394.542,663 300.045,389	494	394.542,665 300.049,171	3.782	494	394.542,665 300.049,171	495	394.542,617 300.052,968	3.797	495	394.542,617 300.052,968	496	394.542,485 300.056,779	3.813
496	394.542,485 300.056,779	497	394.542,369 300.058,73	1.954	497	394.542,369 300.058,73	498	394.542,047 300.062,557	3.841	498	394.542,047 300.062,557	499	394.541,606 300.066,372	3.84
499	394.541,606 300.066,372	500	394.541,324 300.068,304	1.952	500	394.541,324 300.068,304	501	394.540,989 300.070,233	1.958	501	394.540,989 300.070,233	502	394.540,579 300.072,173	1.983
502	394.540,579 300.072,173	503	394.540,069 300.074,119	2.012	503	394.540,069 300.074,119	504	394.539,452 300.076,015	1.994	504	394.539,452 300.076,015	505	394.538,752 300.077,854	1.968
505	394.538,752 300.077,854	506	394.537,991 300.079,644	1.945	506	394.537,991 300.079,644	507	394.537,181 300.081,398	1.932	507	394.537,181 300.081,398	508	394.536,329 300.083,124	1.925
508	394.536,329 300.083,124	509	394.535,434 300.084,83	1.927	509	394.535,434 300.084,83	510	394.534,495 300.086,519	1.932	510	394.534,495 300.086,519	511	394.533,503 300.088,19	1.943

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
511	394.533,503 300.088,19	512	394.532,416 300.089,899	2.025	512	394.532,416 300.089,899	513	394.531,297 300.091,566	2.008	513	394.531,297 300.091,566	514	394.530,154 300.093,205	1.998
514	394.530,154 300.093,205	515	394.527,844 300.096,402	3.944	515	394.527,844 300.096,402	516	394.518,522 300.108,928	15.61 4	516	394.518,522 300.108,928	517	394.511,583 300.118,36	11.70 9
517	394.511,583 300.118,36	518	394.508,948 300.121,973	4.472	518	394.508,948 300.121,973	519	394.486,267 300.153,058	38.48	519	394.486,267 300.153,058	520	394.480,622 300.160,936	9.692
520	394.480,622 300.160,936	521	394.472,993 300.171,919	13.37 3	521	394.472,993 300.171,919	522	394.455,579 300.197,149	30.65 6	522	394.455,579 300.197,149	523	394.449,721 300.205,637	10.31 3
523	394.449,721 300.205,637	524	394.446,424 300.210,452	5.836	524	394.446,424 300.210,452	525	394.443,152 300.215,319	5.865	525	394.443,152 300.215,319	526	394.436,618 300.225,314	11.94 1
526	394.436,618 300.225,314	527	394.393,265 300.292,215	79.72	527	394.393,265 300.292,215	528	394.388,903 300.298,87	7.957	528	394.388,903 300.298,87	529	394.386,64 300.302,198	4.025
529	394.386,64 300.302,198	530	394.384,269 300.305,488	4.055	530	394.384,269 300.305,488	531	394.381,78 300.308,66	4.032	531	394.381,78 300.308,66	532	394.379,225 300.311,738	4.0
532	394.379,225 300.311,738	533	394.372,782 300.319,226	9.878	533	394.372,782 300.319,226	534	394.357,24 300.337,068	23.66 2	534	394.357,24 300.337,068	535	394.353,086 300.341,683	6.209
535	394.353,086 300.341,683	536	394.334,149 300.361,392	27.33 2	536	394.334,149 300.361,392	537	394.275,45 300.418,4	81.82 6	537	394.275,45 300.418,4	538	394.237,85 300.456,4	53.45 8
538	394.237,85 300.456,4	539	394.223,131 300.469,004	19.37 8	539	394.223,131 300.469,004	540	394.210,97 300.475,416	13.74 8	540	394.210,97 300.475,416	541	394.199,238 300.480,836	12.92 3
541	394.199,238 300.480,836	542	394.180,967 300.484,896	18.71 7	542	394.180,967 300.484,896	543	394.138,084 300.478,11	43.41 7	543	394.138,084 300.478,11	544	394.122,143 300.476,884	15.98 8
544	394.122,143 300.476,884	545	394.106,294 300.476,268	15.86 1	545	394.106,294 300.476,268	546	394.050,986 300.493,499	57.93	546	394.050,986 300.493,499	547	394.001,612 300.518,732	55.44 8
547	394.001,612 300.518,732	548	393.962,072 300.546,468	48.29 8	548	393.962,072 300.546,468	549	393.930,705 300.570,306	39.39 7	549	393.930,705 300.570,306	550	393.915,884 300.588,705	23.62 6
550	393.915,884 300.588,705	551	393.910,795 300.595,682	8.636	551	393.910,795 300.595,682	552	393.902,392 300.607,205	14.26 1	552	393.902,392 300.607,205	553	393.880,853 300.636,739	36.55 4
553	393.880,853 300.636,739	554	393.862,774 300.657,962	27.87 9	554	393.862,774 300.657,962	555	393.851,644 300.677,217	22.24	555	393.851,644 300.677,217	556	393.846,647 300.693,57	17.09 9
556	393.846,647 300.693,57	557	393.841,021 300.712,652	19.89 4	557	393.841,021 300.712,652	558	393.828,664 300.734,592	25.18 1	558	393.828,664 300.734,592	559	393.798,47 300.763,82	42.02 3
559	393.798,47 300.763,82	560	393.776,498 300.785,308	30.73 3	560	393.776,498 300.785,308	561	393.759,778 300.795,913	19.8	561	393.759,778 300.795,913	562	393.738,184 300.803,026	22.73 5
562	393.738,184 300.803,026	563	393.732,289 300.803,861	5.954	563	393.732,289 300.803,861	564	393.728,044 300.804,462	4.287	564	393.728,044 300.804,462	565	393.695,97 300.809,005	32.39 4
565	393.695,97 300.809,005	566	393.650,153 300.812,277	45.93 4	566	393.650,153 300.812,277	567	393.592,674 300.810,711	57.5	567	393.592,674 300.810,711	568	393.592,838 300.804,713	6.0
568	393.592,838 300.804,713	569	393.650,021 300.806,271	57.20 4	569	393.650,021 300.806,271	570	393.695,335 300.803,035	45.42 9	570	393.695,335 300.803,035	571	393.724,911 300.798,846	29.87 1
571	393.724,911 300.798,846	572	393.736,814 300.797,161	12.02 2	572	393.736,814 300.797,161	573	393.757,194 300.790,447	21.45 7	573	393.757,194 300.790,447	574	393.772,753 300.780,579	18.42 4
574	393.772,753 300.780,579	575	393.794,286 300.759,519	30.12	575	393.794,286 300.759,519	576	393.823,864 300.730,888	41.16 5	576	393.823,864 300.730,888	577	393.835,458 300.710,302	23.62 6
577	393.835,458 300.710,302	578	393.840,901 300.691,845	19.24 3	578	393.840,901 300.691,845	579	393.846,106 300.674,808	17.81 4	579	393.846,106 300.674,808	580	393.857,852 300.654,487	23.47 2
580	393.857,852 300.654,487	581	393.876,138 300.633,021	28.19 9	581	393.876,138 300.633,021	582	393.889,874 300.614,186	23.31 2	582	393.889,874 300.614,186	583	393.898,324 300.602,6	14.34
583	393.898,324 300.602,6	584	393.911,121 300.585,053	21.71 8	584	393.911,121 300.585,053	1	393.926,492 300.565,971	24.50 3					

** 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. 774**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31241	15.461	Sector cadastral:2 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
108857 / 08/11/2013		
Act Normativ nr. HG nr 1705, din 29/06/2006 emis de Guvernul Romaniei (Inventarul bunurilor care apartin domeniului public, Hotarirea nr. 833/07.08.2012 si anexele 1 si 2 , act aditional nr. 4267/20.09.2013 al contractului de concesiune nr. MM/487/2004 , OG 43/28-08-2007 emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN DOMENIUL PUBLIC, CIF:99999999999999, LIPSA CUI	A1
B2	Intabulare, drept de ADMINISTRARE 1) DEPARTAMENTUL PENTRU PROIECTE DE INFRASTRUCTURA SI INVESTITII STRAINE, CIF: 99999999999999, LIPSA CUI	A1
B3	Intabulare, drept de CONCESIUNE 1) COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE DIN ROMANIA SA, CIF:16054368	A1

C. Partea III. SARCINI .

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

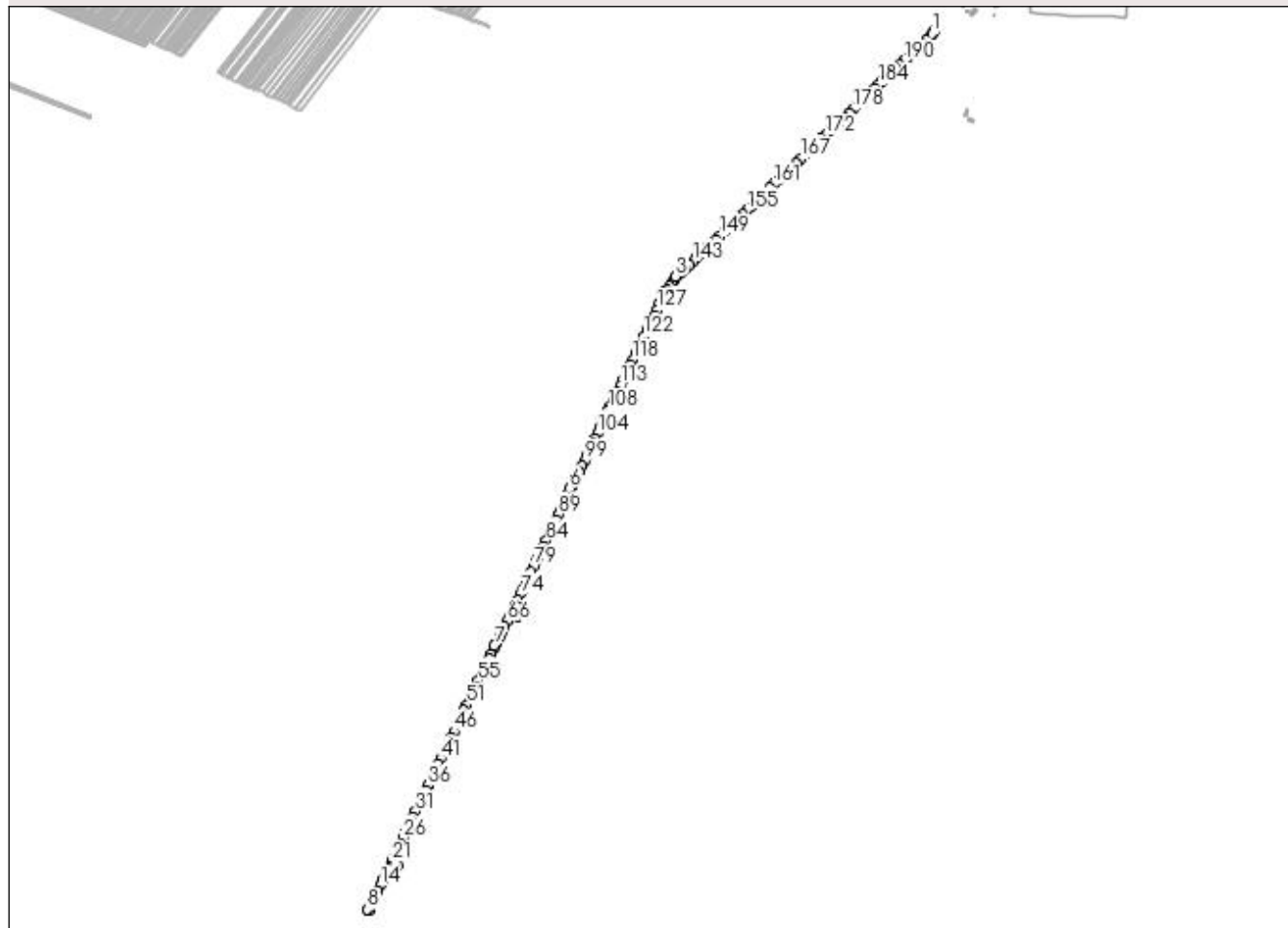
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31241	15.461	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	15.461	-	-	-	

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	393.665,447 302.183,439	2	393.675,465 302.196,085	16.133	2	393.675,465 302.196,085	3	392.732,991 301.301,321	1299.561	3	392.732,991 301.301,321	4	392.690,757 301.243,892	71.287
4	392.690,757 301.243,892	5	392.683,701 301.229,058	16.427	5	392.683,701 301.229,058	6	392.348,561 300.531,47	773.917	6	392.348,561 300.531,47	7	392.073,056 299.959,448	634.911
7	392.073,056 299.959,448	8	391.613,111 299.000,455	1063.587	8	391.613,111 299.000,455	9	391.617,046 298.998,216	4.527	9	391.617,046 298.998,216	10	391.622,81 299.010,735	13.782
10	391.622,81 299.010,735	11	391.633,538 299.032,815	24.548	11	391.633,538 299.032,815	12	391.641,821 299.050,568	19.59	12	391.641,821 299.050,568	13	391.650,718 299.069,643	21.048
13	391.650,718 299.069,643	14	391.659,651 299.088,852	21.185	14	391.659,651 299.088,852	15	391.669,355 299.109,051	22.409	15	391.669,355 299.109,051	16	391.678,599 299.128,217	21.279
16	391.678,599 299.128,217	17	391.688,721 299.149,114	23.219	17	391.688,721 299.149,114	18	391.691,528 299.154,873	6.407	18	391.691,528 299.154,873	19	391.715,042 299.143,785	25.997

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	391.715,042 299.143,785	20	391.723,16 299.162,063	20.0
22	391.703,853 299.181,149	23	391.713,201 299.201,175	22.1
25	391.731,646 299.240,577	26	391.741,304 299.260,77	22.38 4
28	391.761,453 299.303,356	29	391.768,718 299.318,712	16.98 8
31	391.786,995 299.357,213	32	391.796,152 299.376,402	21.26 2
34	391.816,643 299.419,344	35	391.823,464 299.433,667	15.86 4
37	391.842,026 299.471,89	38	391.851,44 299.491,276	21.55 1
40	391.870,667 299.530,871	41	391.879,404 299.548,897	20.03 2
43	391.897,913 299.587,374	44	391.907,576 299.607,614	22.42 8
46	391.926,621 299.647,452	47	391.935,745 299.666,485	21.10 7
49	391.954,397 299.705,398	50	391.963,357 299.724,096	20.73 4
52	391.984,617 299.768,266	53	391.995,188 299.790,084	24.24 4
55	392.015,093 299.830,917	56	392.023,865 299.848,856	19.96 9
58	392.043,455 299.889,105	59	392.053,384 299.909,674	22.84
61	392.072,905 299.949,583	62	392.082,173 299.968,691	21.23 7
64	392.102,336 300.010,065	65	392.111,497 300.029,495	21.48 1
67	392.129,976 300.067,3	68	392.135,554 300.078,601	12.60 3
70	392.167,106 300.085,513	71	392.144,165 300.096,397	25.39 2
73	392.157,959 300.125,48	74	392.168,267 300.146,958	23.82 4
76	392.187,278 300.186,556	77	392.197,014 300.206,793	22.45 7
79	392.215,247 300.244,642	80	392.224,697 300.264,313	21.82 3
82	392.243,464 300.302,573	83	392.253,14 300.321,871	21.58 8
85	392.271,797 300.359,106	86	392.280,898 300.377,044	20.11 5
88	392.299,583 300.416,93	89	392.308,406 300.436,068	21.07 4
91	392.326,533 300.475,398	92	392.335,247 300.494,045	20.58 3
94	392.354,856 300.535,338	95	392.364,897 300.556,315	23.25 6
97	392.381,975 300.592,059	98	392.391,396 300.611,736	21.81 6
100	392.410,273 300.651,089	101	392.420,613 300.672,645	23.90 8
103	392.439,214 300.711,993	104	392.448,611 300.731,6	21.74 3
106	392.469,436 300.775,308	107	392.478,999 300.794,932	21.83
109	392.494,57 300.827,735	110	392.504,082 300.847,61	22.03 4
112	392.522,207 300.885,696	113	392.532,126 300.906,354	22.91 6
115	392.552,002 300.947,757	116	392.561,213 300.966,656	21.02 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	391.723,16 299.162,063	21	391.700,08 299.172,952	25.52
23	391.713,201 299.201,175	24	391.722,563 299.221,183	22.09
26	391.741,304 299.260,77	27	391.751,052 299.281,372	22.79 2
29	391.768,718 299.318,712	30	391.777,385 299.337,021	20.25 7
32	391.796,152 299.376,402	33	391.806,443 299.397,967	23.89 5
35	391.823,464 299.433,667	36	391.832,356 299.451,976	20.35 4
38	391.851,44 299.491,276	39	391.860,801 299.510,55	21.42 7
41	391.879,404 299.548,897	42	391.889,011 299.568,728	22.03 5
44	391.907,576 299.607,614	45	391.916,724 299.626,775	21.23 3
47	391.935,745 299.666,485	48	391.945,039 299.685,878	21.50 5
50	391.963,357 299.724,096	51	391.973,069 299.744,347	22.45 9
53	391.995,188 299.790,084	54	392.006,05 299.812,444	24.85 9
56	392.023,865 299.848,856	57	392.032,839 299.867,667	20.84 2
59	392.053,384 299.909,674	60	392.063,274 299.929,708	22.34 2
62	392.082,173 299.968,691	63	392.092,405 299.989,685	23.35 5
65	392.111,497 300.029,495	66	392.120,791 300.048,689	21.32 6
68	392.135,554 300.078,601	69	392.158,944 300.067,254	25.99 7
71	392.144,165 300.096,397	72	392.148,813 300.106,195	10.84 5
74	392.168,267 300.146,958	75	392.177,778 300.166,809	22.01 2
77	392.197,014 300.206,793	78	392.206,211 300.225,912	21.21 6
80	392.224,697 300.264,313	81	392.234,165 300.284,027	21.87
83	392.253,14 300.321,871	84	392.262,18 300.339,9	20.16 8
86	392.280,898 300.377,044	87	392.290,225 300.396,827	21.87 1
89	392.308,406 300.436,068	90	392.317,417 300.455,621	21.52 9
92	392.335,247 300.494,045	93	392.344,395 300.513,475	21.47 6
95	392.364,897 300.556,315	96	392.372,261 300.571,721	17.07 6
98	392.391,396 300.611,736	99	392.400,693 300.631,128	21.50 5
101	392.420,613 300.672,645	102	392.430,432 300.693,469	23.02 3
104	392.448,611 300.731,6	105	392.459,321 300.754,146	24.96
107	392.478,999 300.794,932	108	392.489,395 300.817,074	24.46 1
110	392.504,082 300.847,61	111	392.513,108 300.866,87	21.27
113	392.532,126 300.906,354	114	392.541,75 300.926,547	22.36 9
116	392.561,213 300.966,656	117	392.567,563 300.979,685	14.49 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	391.700,08 299.172,952	22	391.703,853 299.181,149	9.024
24	391.722,563 299.221,183	25	391.731,646 299.240,577	21.41 6
27	391.751,052 299.281,372	28	391.761,453 299.303,356	24.32
30	391.777,385 299.337,021	31	391.786,995 299.357,213	22.36 2
33	391.806,443 299.397,967	34	391.816,643 299.419,344	23.68 6
36	391.832,356 299.451,976	37	391.842,026 299.471,89	22.13 8
39	391.860,801 299.510,55	40	391.870,667 299.530,871	22.58 9
42	391.889,011 299.568,728	43	391.897,913 299.587,374	20.66 2
45	391.916,724 299.626,775	46	391.926,621 299.647,452	22.92 4
48	391.945,039 299.685,878	49	391.954,397 299.705,398	21.64 7
51	391.973,069 299.744,347	52	391.984,617 299.768,266	26.56 1
54	392.006,05 299.812,444	55	392.015,093 299.830,917	20.56 8
57	392.032,839 299.867,667	58	392.043,455 299.889,105	23.92 3
60	392.063,274 299.929,708	61	392.072,905 299.949,583	22.08 6
63	392.092,405 299.989,685	64	392.102,336 300.010,065	22.67 1
66	392.120,791 300.048,689	67	392.129,976 300.067,3	20.75 4
69	392.158,944 300.067,254	70	392.167,106 300.085,513	20.0
72	392.148,813 300.106,195	73	392.157,959 300.125,48	21.34 4
75	392.177,778 300.166,809	76	392.187,278 300.186,556	21.91 3
78	392.206,211 300.225,912	79	392.215,247 300.244,642	20.79 6
81	392.234,165 300.284,027	82	392.243,464 300.302,573	20.74 7
84	392.262,18 300.339,9	85	392.271,797 300.359,106	21.47 9
87	392.290,225 300.396,827	88	392.299,583 300.416,93	22.17 4
90	392.317,417 300.455,621	91	392.326,533 300.475,398	21.77 7
93	392.344,395 300.513,475	94	392.354,856 300.535,338	24.23 7
96	392.372,261 300.571,721	97	392.381,975 300.592,059	22.53 9
99	392.400,693 300.631,128	100	392.410,273 300.651,089	22.14 1
102	392.430,432 300.693,469	103	392.439,214 300.711,993	20.5
105	392.459,321 300.754,146	106	392.469,436 300.775,308	23.45 5
108	392.489,395 300.817,074	109	392.494,57 300.827,735	11.85 1
111	392.513,108 300.866,87	112	392.522,207 300.885,696	20.91
114	392.541,75 300.926,547	115	392.552,002 300.947,757	23.55 8
117	392.567,563 300.979,685	118	392.576,926 300.998,901	21.37 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
118	392.576,926 300.998,901	119	392.587,639 301.021,374	24.89 6	119	392.587,639 301.021,374	120	392.597,197 301.041,432	22.21 9	120	392.597,197 301.041,432	121	392.608,027 301.063,781	24.83 5
121	392.608,027 301.063,781	122	392.618,22 301.085,133	23.66	122	392.618,22 301.085,133	123	392.628,511 301.107,037	24.20 1	123	392.628,511 301.107,037	124	392.635,691 301.121,279	15.95
124	392.635,691 301.121,279	125	392.645,198 301.140,494	21.43 8	125	392.645,198 301.140,494	126	392.654,995 301.160,478	22.25 6	126	392.654,995 301.160,478	127	392.665,403 301.181,183	23.17 4
127	392.665,403 301.181,183	128	392.675,161 301.202,97	23.87 2	128	392.675,161 301.202,97	129	392.684,593 301.218,252	17.95 8	129	392.684,593 301.218,252	130	392.708,061 301.207,069	25.99 6
130	392.708,061 301.207,069	131	392.716,155 301.225,358	20.0	131	392.716,155 301.225,358	132	392.693,171 301.235,942	25.30 4	132	392.693,171 301.235,942	133	392.696,121 301.242,651	7.329
133	392.696,121 301.242,651	134	392.701,951 301.252,212	11.19 8	134	392.701,951 301.252,212	135	392.711,152 301.266,368	16.88 3	135	392.711,152 301.266,368	136	392.718,435 301.276,761	12.69 1
136	392.718,435 301.276,761	137	392.726,113 301.286,646	12.51 7	137	392.726,113 301.286,646	138	392.733,411 301.295,145	11.20 2	138	392.733,411 301.295,145	139	392.743,535 301.305,662	14.59 8
139	392.743,535 301.305,662	140	392.751,987 301.314,158	11.98 4	140	392.751,987 301.314,158	141	392.766,536 301.327,652	19.84 3	141	392.766,536 301.327,652	142	392.782,234 301.342,338	21.49 7
142	392.782,234 301.342,338	143	392.796,536 301.355,884	19.69 9	143	392.796,536 301.355,884	144	392.812,317 301.370,951	21.81 9	144	392.812,317 301.370,951	145	392.828,679 301.386,564	22.61 6
145	392.828,679 301.386,564	146	392.845,059 301.402,045	22.53 8	146	392.845,059 301.402,045	147	392.860,898 301.417,09	21.84 6	147	392.860,898 301.417,09	148	392.878,347 301.433,759	24.13 1
148	392.878,347 301.433,759	149	392.894,29 301.448,884	21.97 6	149	392.894,29 301.448,884	150	392.910,986 301.464,932	23.15 8	150	392.910,986 301.464,932	151	392.928,005 301.481,192	23.53 8
151	392.928,005 301.481,192	152	392.943,867 301.496,347	21.93 8	152	392.943,867 301.496,347	153	392.960,474 301.512,225	22.97 6	153	392.960,474 301.512,225	154	392.977,234 301.528,243	23.18 3
154	392.977,234 301.528,243	155	392.992,146 301.542,468	20.60 9	155	392.992,146 301.542,468	156	393.006,072 301.555,69	19.20 3	156	393.006,072 301.555,69	157	393.026,672 301.575,242	28.40 1
157	393.026,672 301.575,242	158	393.045,461 301.593,129	25.94 2	158	393.045,461 301.593,129	159	393.060,083 301.606,984	20.14 4	159	393.060,083 301.606,984	160	393.076,653 301.622,812	22.91 5
160	393.076,653 301.622,812	161	393.090,088 301.635,591	18.54 2	161	393.090,088 301.635,591	162	393.107,358 301.652,045	23.85 3	162	393.107,358 301.652,045	163	393.122,747 301.666,706	21.25 5
163	393.122,747 301.666,706	164	393.140,571 301.683,685	24.61 7	164	393.140,571 301.683,685	165	393.156,689 301.699,092	22.29 7	165	393.156,689 301.699,092	166	393.172,48 301.714,164	21.82 9
166	393.172,48 301.714,164	167	393.188,562 301.729,517	22.23 4	167	393.188,562 301.729,517	168	393.210,342 301.750,309	30.11 1	168	393.210,342 301.750,309	169	393.228,582 301.767,815	25.28 2
169	393.228,582 301.767,815	170	393.245,032 301.783,451	22.69 6	170	393.245,032 301.783,451	171	393.262,827 301.800,253	24.47 4	171	393.262,827 301.800,253	172	393.279,185 301.815,684	22.48 8
172	393.279,185 301.815,684	173	393.296,743 301.831,901	23.90 1	173	393.296,743 301.831,901	174	393.313,855 301.847,714	23.3	174	393.313,855 301.847,714	175	393.330,972 301.863,81	23.49 6
175	393.330,972 301.863,81	176	393.346,941 301.879,118	22.12 1	176	393.346,941 301.879,118	177	393.362,805 301.894,206	21.89 3	177	393.362,805 301.894,206	178	393.377,583 301.908,261	20.39 4
178	393.377,583 301.908,261	179	393.394,727 301.925,186	24.09 1	179	393.394,727 301.925,186	180	393.408,608 301.938,332	19.11 8	180	393.408,608 301.938,332	181	393.425,151 301.953,938	22.74 2
181	393.425,151 301.953,938	182	393.441,855 301.969,823	23.05 1	182	393.441,855 301.969,823	183	393.458,271 301.985,367	22.60 8	183	393.458,271 301.985,367	184	393.470,854 301.997,35	17.37 6
184	393.470,854 301.997,35	185	393.485,945 302.011,352	20.58 6	185	393.485,945 302.011,352	186	393.499,592 302.024,827	19.17 9	186	393.499,592 302.024,827	187	393.516,665 302.040,79	23.37 3
187	393.516,665 302.040,79	188	393.531,985 302.055,514	21.24 8	188	393.531,985 302.055,514	189	393.547,729 302.070,365	21.64 3	189	393.547,729 302.070,365	190	393.564,336 302.086,165	22.92 2
190	393.564,336 302.086,165	191	393.580,654 302.101,69	22.52 3	191	393.580,654 302.101,69	192	393.596,494 302.116,761	21.86 4	192	393.596,494 302.116,761	193	393.612,446 302.131,904	21.99 5
193	393.612,446 302.131,904	194	393.627,622 302.146,25	20.88 3	194	393.627,622 302.146,25	195	393.645,747 302.163,239	24.84 2	195	393.645,747 302.163,239	196	393.664,004 302.180,179	24.90 5
196	393.664,004 302.180,179	197	393.666,95 302.182,537	3.773	197	393.666,95 302.182,537	1	393.665,447 302.183,439	1.753					

** 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.