

**DATE DESPRE IMOBILUL NR. 7235**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, De 334

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.353	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Adeverinta nr.1341, din 14/05/2025 emis de PRIMARIA COMUNEI RADOVAN;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (art.13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.353	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	8.353	De 334	-	-	

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	386.077,1 295.564,19	2	386.075,095 295.564,501	2.029	2	386.075,095 295.564,501	3	386.068,08 295.565,59	7.099	3	386.068,08 295.565,59	4	386.061,823 295.566,559	6.332
4	386.061,823 295.566,559	5	386.049,325 295.568,494	12.647	5	386.049,325 295.568,494	6	386.036,62 295.570,461	12.856	6	386.036,62 295.570,461	7	386.031,647 295.571,23	5.032
7	386.031,647 295.571,23	8	386.019,911 295.573,047	11.876	8	386.019,911 295.573,047	9	386.011,186 295.574,398	8.829	9	386.011,186 295.574,398	10	386.002,377 295.575,762	8.914
10	386.002,377 295.575,762	11	385.993,482 295.577,139	9.001	11	385.993,482 295.577,139	12	385.980,056 295.579,218	13.586	12	385.980,056 295.579,218	13	385.977,07 295.579,68	3.022
13	385.977,07 295.579,68	14	385.970,938 295.580,626	6.205	14	385.970,938 295.580,626	15	385.963,39 295.581,79	7.637	15	385.963,39 295.581,79	16	385.961,725 295.582,048	1.685
16	385.961,725 295.582,048	17	385.947,725 295.584,219	14.167	17	385.947,725 295.584,219	18	385.946,17 295.584,46	1.574	18	385.946,17 295.584,46	19	385.937,352 295.586,999	9.176

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	385.937,352 295.586,999	20	385.927,955 295.589,705	9.779	20	385.927,955 295.589,705	21	385.917,148 295.592,817	11.24 6	21	385.917,148 295.592,817	22	385.909,059 295.595,146	8.418
22	385.909,059 295.595,146	23	385.906,198 295.595,97	2.977	23	385.906,198 295.595,97	24	385.898,222 295.598,266	8.3	24	385.898,222 295.598,266	25	385.898,0 295.598,33	0.231
25	385.898,0 295.598,33	26	385.895,099 295.599,165	3.019	26	385.895,099 295.599,165	27	385.885,388 295.601,962	10.10 6	27	385.885,388 295.601,962	28	385.878,158 295.604,043	7.524
28	385.878,158 295.604,043	29	385.866,645 295.607,359	11.98 1	29	385.866,645 295.607,359	30	385.855,143 295.610,671	11.96 9	30	385.855,143 295.610,671	31	385.849,455 295.612,308	5.919
31	385.849,455 295.612,308	32	385.832,05 295.617,32	18.11 2	32	385.832,05 295.617,32	33	385.831,332 295.617,568	0.76	33	385.831,332 295.617,568	34	385.818,333 295.622,054	13.75 1
34	385.818,333 295.622,054	35	385.798,313 295.628,962	21.17 8	35	385.798,313 295.628,962	36	385.784,313 295.633,794	14.81	36	385.784,313 295.633,794	37	385.776,822 295.635,937	7.792
37	385.776,822 295.635,937	38	385.770,482 295.638,566	6.863	38	385.770,482 295.638,566	39	385.762,805 295.641,216	8.122	39	385.762,805 295.641,216	40	385.760,88 295.641,88	2.036
40	385.760,88 295.641,88	41	385.758,281 295.642,776	2.749	41	385.758,281 295.642,776	42	385.755,598 295.643,701	2.838	42	385.755,598 295.643,701	43	385.745,921 295.647,038	10.23 6
43	385.745,921 295.647,038	44	385.745,74 295.647,1	0.191	44	385.745,74 295.647,1	45	385.737,2 295.650,05	9.035	45	385.737,2 295.650,05	46	385.735,395 295.650,671	1.909
46	385.735,395 295.650,671	47	385.732,14 295.651,79	3.442	47	385.732,14 295.651,79	48	385.727,92 295.653,25	4.465	48	385.727,92 295.653,25	49	385.721,555 295.657,719	7.777
49	385.721,555 295.657,719	50	385.715,764 295.661,784	7.075	50	385.715,764 295.661,784	51	385.711,371 295.664,868	5.367	51	385.711,371 295.664,868	52	385.699,67 295.673,083	14.29 7
52	385.699,67 295.673,083	53	385.691,753 295.678,641	9.673	53	385.691,753 295.678,641	54	385.677,403 295.688,715	17.53 3	54	385.677,403 295.688,715	55	385.670,752 295.693,384	8.126
55	385.670,752 295.693,384	56	385.655,839 295.703,854	18.22 1	56	385.655,839 295.703,854	57	385.643,48 295.712,53	15.1	57	385.643,48 295.712,53	58	385.629,695 295.727,051	20.02 2
58	385.629,695 295.727,051	59	385.620,874 295.736,342	12.81 1	59	385.620,874 295.736,342	60	385.587,201 295.771,811	48.90 7	60	385.587,201 295.771,811	61	385.538,87 295.822,72	70.19 7
61	385.538,87 295.822,72	62	385.501,229 295.894,827	81.34	62	385.501,229 295.894,827	63	385.479,11 295.937,2	47.79 9	63	385.479,11 295.937,2	64	385.478,612 295.939,904	2.749
64	385.478,612 295.939,904	65	385.477,778 295.944,427	4.599	65	385.477,778 295.944,427	66	385.476,474 295.951,499	7.191	66	385.476,474 295.951,499	67	385.474,219 295.963,731	12.43 8
67	385.474,219 295.963,731	68	385.471,498 295.978,494	15.01 2	68	385.471,498 295.978,494	69	385.470,285 295.985,078	6.695	69	385.470,285 295.985,078	70	385.467,666 295.999,284	14.44 5
70	385.467,666 295.999,284	71	385.466,222 296.007,121	7.969	71	385.466,222 296.007,121	72	385.464,087 296.018,705	11.77 9	72	385.464,087 296.018,705	73	385.463,285 296.023,053	4.421
73	385.463,285 296.023,053	74	385.462,229 296.028,786	5.829	74	385.462,229 296.028,786	75	385.459,92 296.041,31	12.73 5	75	385.459,92 296.041,31	76	385.459,034 296.046,112	4.883
76	385.459,034 296.046,112	77	385.458,542 296.048,78	2.713	77	385.458,542 296.048,78	78	385.456,22 296.061,38	12.81 2	78	385.456,22 296.061,38	79	385.456,173 296.061,635	0.259
79	385.456,173 296.061,635	80	385.453,544 296.075,907	14.51 2	80	385.453,544 296.075,907	81	385.452,815 296.079,864	4.024	81	385.452,815 296.079,864	82	385.452,11 296.083,69	3.89
82	385.452,11 296.083,69	83	385.451,585 296.086,537	2.895	83	385.451,585 296.086,537	84	385.449,496 296.097,862	11.51 6	84	385.449,496 296.097,862	85	385.448,217 296.100,882	3.28
85	385.448,217 296.100,882	86	385.447,671 296.104,03	3.195	86	385.447,671 296.104,03	87	385.450,213 296.106,508	3.55	87	385.450,213 296.106,508	88	385.452,739 296.108,238	3.062
88	385.452,739 296.108,238	89	385.458,9 296.114,625	8.874	89	385.458,9 296.114,625	90	385.467,709 296.123,758	12.68 9	90	385.467,709 296.123,758	91	385.473,428 296.129,688	8.238
91	385.473,428 296.129,688	92	385.481,806 296.138,373	12.06 7	92	385.481,806 296.138,373	93	385.484,441 296.141,104	3.795	93	385.484,441 296.141,104	94	385.489,768 296.146,628	7.674
94	385.489,768 296.146,628	95	385.495,101 296.152,156	7.681	95	385.495,101 296.152,156	96	385.496,86 296.153,98	2.534	96	385.496,86 296.153,98	97	385.498,627 296.155,374	2.251
97	385.498,627 296.155,374	98	385.503,627 296.159,319	6.369	98	385.503,627 296.159,319	99	385.505,121 296.160,498	1.903	99	385.505,121 296.160,498	100	385.505,235 296.160,588	0.145
100	385.505,235 296.160,588	101	385.509,341 296.163,828	5.23	101	385.509,341 296.163,828	102	385.510,815 296.164,991	1.878	102	385.510,815 296.164,991	103	385.514,979 296.168,276	5.304
103	385.514,979 296.168,276	104	385.520,543 296.172,667	7.088	104	385.520,543 296.172,667	105	385.525,381 296.176,484	6.162	105	385.525,381 296.176,484	106	385.530,814 296.180,771	6.921
106	385.530,814 296.180,771	107	385.538,62 296.186,93	9.943	107	385.538,62 296.186,93	108	385.538,835 296.187,157	0.313	108	385.538,835 296.187,157	109	385.539,69 296.188,06	1.244
109	385.539,69 296.188,06	110	385.543,565 296.192,15	5.634	110	385.543,565 296.192,15	111	385.546,71 296.195,47	4.573	111	385.546,71 296.195,47	112	385.548,246 296.197,091	2.233
112	385.548,246 296.197,091	113	385.555,137 296.204,362	10.01 8	113	385.555,137 296.204,362	114	385.559,703 296.209,179	6.637	114	385.559,703 296.209,179	115	385.564,225 296.213,95	6.574
115	385.564,225 296.213,95	116	385.568,703 296.218,676	6.511	116	385.568,703 296.218,676	117	385.574,727 296.225,032	8.757	117	385.574,727 296.225,032	118	385.577,28 296.227,725	3.711

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	385.577,28 296.227,725	119	385.580,99 296.231,64	5.394
121	385.587,637 296.245,067	122	385.589,95 296.249,74	5.214
124	385.595,586 296.261,115	125	385.595,9 296.261,75	0.708
127	385.605,472 296.281,08	128	385.608,72 296.287,64	7.32
130	385.607,817 296.293,727	131	385.604,889 296.313,504	19.99 3
133	385.603,591 296.322,275	134	385.603,321 296.324,099	1.844
136	385.601,333 296.337,533	137	385.598,86 296.354,238	16.88 7
139	385.596,304 296.371,504	140	385.595,107 296.379,591	8.175
142	385.593,38 296.391,126	143	385.591,046 296.399,021	8.233
145	385.586,955 296.412,859	146	385.584,247 296.422,019	9.552
148	385.577,746 296.444,009	149	385.571,691 296.464,49	21.35 7
151	385.568,82 296.474,2	152	385.566,123 296.479,594	6.031
154	385.560,72 296.490,404	155	385.554,256 296.503,335	14.45 7
157	385.548,91 296.514,03	158	385.547,87 296.516,045	2.268
160	385.538,591 296.534,023	161	385.531,853 296.547,076	14.69
163	385.521,97 296.566,223	164	385.513,668 296.582,307	18.1
166	385.505,626 296.597,889	167	385.503,235 296.602,522	5.214
169	385.498,9 296.610,92	170	385.496,975 296.613,703	3.384
172	385.493,456 296.618,79	173	385.485,679 296.630,032	13.67
175	385.480,13 296.638,053	176	385.473,971 296.646,957	10.82 7
178	385.467,251 296.656,672	179	385.460,673 296.666,181	11.56 2
181	385.450,821 296.680,424	182	385.447,779 296.684,822	5.348
184	385.437,21 296.700,1	185	385.436,118 296.702,962	3.063
187	385.429,088 296.721,39	188	385.422,049 296.739,839	19.74 6
190	385.415,579 296.756,799	191	385.413,169 296.763,116	6.761
193	385.408,113 296.776,368	194	385.403,829 296.787,597	12.01 8
196	385.401,137 296.799,532	197	385.400,769 296.801,363	1.868
199	385.396,944 296.820,396	200	385.392,467 296.842,67	22.71 9
202	385.389,995 296.854,965	203	385.389,022 296.859,806	4.938
205	385.387,448 296.867,64	206	385.387,112 296.869,311	1.704
208	385.386,327 296.873,217	209	385.385,572 296.876,975	3.833
211	385.383,521 296.887,176	212	385.382,68 296.891,36	4.268
214	385.387,361 296.908,669	215	385.388,906 296.914,381	5.917

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	385.580,99 296.231,64	120	385.583,015 296.235,731	4.565
122	385.589,95 296.249,74	123	385.592,545 296.254,977	5.845
125	385.595,9 296.261,75	126	385.602,132 296.274,335	14.04 4
128	385.608,72 296.287,64	129	385.608,168 296.291,634	4.032
131	385.604,889 296.313,504	132	385.604,564 296.315,701	2.221
134	385.603,321 296.324,099	135	385.602,659 296.328,571	4.521
137	385.598,86 296.354,238	138	385.597,104 296.366,102	11.99 3
140	385.595,107 296.379,591	141	385.593,42 296.390,99	11.52 3
143	385.591,046 296.399,021	144	385.588,249 296.408,482	9.866
146	385.584,247 296.422,019	147	385.581,696 296.430,648	8.998
149	385.571,691 296.464,49	150	385.568,999 296.473,596	9.496
152	385.566,123 296.479,594	153	385.561,476 296.488,891	10.39 4
155	385.554,256 296.503,335	156	385.552,235 296.507,379	4.521
158	385.547,87 296.516,045	159	385.542,793 296.525,882	11.07
161	385.531,853 296.547,076	162	385.524,982 296.560,388	14.98 1
164	385.513,668 296.582,307	165	385.508,483 296.592,355	11.30 7
167	385.503,235 296.602,522	168	385.501,192 296.606,48	4.454
170	385.496,975 296.613,703	171	385.496,062 296.615,023	1.605
173	385.485,679 296.630,032	174	385.483,16 296.633,673	4.427
176	385.473,971 296.646,957	177	385.473,072 296.648,257	1.581
179	385.460,673 296.666,181	180	385.453,744 296.676,198	12.18
182	385.447,779 296.684,822	183	385.441,548 296.693,829	10.95 2
185	385.436,118 296.702,962	186	385.432,403 296.712,7	10.42 3
188	385.422,049 296.739,839	189	385.418,127 296.750,121	11.00 5
191	385.413,169 296.763,116	192	385.410,457 296.770,225	7.609
194	385.403,829 296.787,597	195	385.403,21 296.789,22	1.737
197	385.400,769 296.801,363	198	385.399,756 296.806,405	5.143
200	385.392,467 296.842,67	201	385.390,885 296.850,54	8.027
203	385.389,022 296.859,806	204	385.388,209 296.863,853	4.128
206	385.387,112 296.869,311	207	385.386,976 296.869,988	0.691
209	385.385,572 296.876,975	210	385.384,68 296.881,408	4.522
212	385.382,68 296.891,36	213	385.384,413 296.897,766	6.636
215	385.388,906 296.914,381	216	385.390,288 296.919,488	5.291

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	385.583,015 296.235,731	121	385.587,637 296.245,067	10.41 7
123	385.592,545 296.254,977	124	385.595,586 296.261,115	6.85
126	385.602,132 296.274,335	127	385.605,472 296.281,08	7.527
129	385.608,168 296.291,634	130	385.607,817 296.293,727	2.122
132	385.604,564 296.315,701	133	385.603,591 296.322,275	6.646
135	385.602,659 296.328,571	136	385.601,333 296.337,533	9.06
138	385.597,104 296.366,102	139	385.596,304 296.371,504	5.461
141	385.593,42 296.390,99	142	385.593,38 296.391,126	0.142
144	385.588,249 296.408,482	145	385.586,955 296.412,859	4.564
147	385.581,696 296.430,648	148	385.577,746 296.444,009	13.93 3
150	385.568,999 296.473,596	151	385.568,82 296.474,2	0.63
153	385.561,476 296.488,891	154	385.560,72 296.490,404	1.691
156	385.552,235 296.507,379	157	385.548,91 296.514,03	7.436
159	385.542,793 296.525,882	160	385.538,591 296.534,023	9.161
162	385.524,982 296.560,388	163	385.521,97 296.566,223	6.567
165	385.508,483 296.592,355	166	385.505,626 296.597,889	6.228
168	385.501,192 296.606,48	169	385.498,9 296.610,92	4.997
171	385.496,062 296.615,023	172	385.493,456 296.618,79	4.581
174	385.483,16 296.633,673	175	385.480,13 296.638,053	5.326
177	385.473,072 296.648,257	178	385.467,251 296.656,672	10.23 2
180	385.453,744 296.676,198	181	385.450,821 296.680,424	5.138
183	385.441,548 296.693,829	184	385.437,21 296.700,1	7.625
186	385.432,403 296.712,7	187	385.429,088 296.721,39	9.301
189	385.418,127 296.750,121	190	385.415,579 296.756,799	7.148
192	385.410,457 296.770,225	193	385.408,113 296.776,368	6.575
195	385.403,21 296.789,22	196	385.401,137 296.799,532	10.51 8
198	385.399,756 296.806,405	199	385.396,944 296.820,396	14.27 1
201	385.390,885 296.850,54	202	385.389,995 296.854,965	4.514
204	385.388,209 296.863,853	205	385.387,448 296.867,64	3.863
207	385.386,976 296.869,988	208	385.386,327 296.873,217	3.294
210	385.384,68 296.881,408	211	385.383,521 296.887,176	5.883
213	385.384,413 296.897,766	214	385.387,361 296.908,669	11.29 5
216	385.390,288 296.919,488	217	385.392,763 296.928,641	9.482

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
217	385.392,763 296.928,641	218	385.393,412 296.931,04	2.485	218	385.393,412 296.931,04	219	385.393,536 296.931,498	0.474	219	385.393,536 296.931,498	220	385.394,248 296.934,13	2.727
220	385.394,248 296.934,13	221	385.397,956 296.947,843	14.20 5	221	385.397,956 296.947,843	222	385.398,408 296.949,515	1.732	222	385.398,408 296.949,515	223	385.399,47 296.953,44	4.066
223	385.399,47 296.953,44	224	385.405,335 296.965,057	13.01 4	224	385.405,335 296.965,057	225	385.409,342 296.972,995	8.892	225	385.409,342 296.972,995	226	385.411,035 296.976,349	3.757
226	385.411,035 296.976,349	227	385.413,779 296.981,784	6.088	227	385.413,779 296.981,784	228	385.416,074 296.986,33	5.092	228	385.416,074 296.986,33	229	385.416,759 296.987,688	1.521
229	385.416,759 296.987,688	230	385.419,202 296.992,527	5.421	230	385.419,202 296.992,527	231	385.426,74 297.007,46	16.72 8	231	385.426,74 297.007,46	232	385.429,647 297.012,085	5.463
232	385.429,647 297.012,085	233	385.430,006 297.012,656	0.674	233	385.430,006 297.012,656	234	385.433,715 297.018,558	6.971	234	385.433,715 297.018,558	235	385.437,571 297.024,693	7.246
235	385.437,571 297.024,693	236	385.439,984 297.028,531	4.534	236	385.439,984 297.028,531	237	385.441,594 297.031,092	3.025	237	385.441,594 297.031,092	238	385.454,634 297.051,839	24.50 5
238	385.454,634 297.051,839	239	385.461,41 297.062,62	12.73 4	239	385.461,41 297.062,62	240	385.461,659 297.064,721	2.116	240	385.461,659 297.064,721	241	385.463,527 297.080,455	15.84 4
241	385.463,527 297.080,455	242	385.465,31 297.095,48	15.13	242	385.465,31 297.095,48	243	385.461,178 297.094,638	4.217	243	385.461,178 297.094,638	244	385.460,678 297.090,421	4.247
244	385.460,678 297.090,421	245	385.460,544 297.089,291	1.138	245	385.460,544 297.089,291	246	385.460,307 297.087,293	2.012	246	385.460,307 297.087,293	247	385.460,248 297.086,798	0.499
247	385.460,248 297.086,798	248	385.460,23 297.086,644	0.155	248	385.460,23 297.086,644	249	385.459,932 297.084,132	2.53	249	385.459,932 297.084,132	250	385.459,914 297.083,983	0.15
250	385.459,914 297.083,983	251	385.459,046 297.076,666	7.368	251	385.459,046 297.076,666	252	385.459,042 297.076,634	0.032	252	385.459,042 297.076,634	253	385.457,968 297.067,581	9.116
253	385.457,968 297.067,581	254	385.457,937 297.067,317	0.266	254	385.457,937 297.067,317	255	385.457,541 297.063,985	3.355	255	385.457,541 297.063,985	256	385.454,91 297.059,798	4.945
256	385.454,91 297.059,798	257	385.450,533 297.052,836	8.224	257	385.450,533 297.052,836	258	385.447,275 297.047,652	6.123	258	385.447,275 297.047,652	259	385.446,726 297.046,779	1.031
259	385.446,726 297.046,779	260	385.440,81 297.037,367	11.11 7	260	385.440,81 297.037,367	261	385.440,065 297.036,182	1.4	261	385.440,065 297.036,182	262	385.436,299 297.030,189	7.078
262	385.436,299 297.030,189	263	385.432,461 297.024,084	7.211	263	385.432,461 297.024,084	264	385.426,725 297.014,958	10.77 9	264	385.426,725 297.014,958	265	385.423,251 297.009,431	6.528
265	385.423,251 297.009,431	266	385.418,076 296.999,18	11.48 3	266	385.418,076 296.999,18	267	385.414,124 296.991,351	8.77	267	385.414,124 296.991,351	268	385.411,615 296.986,379	5.569
268	385.411,615 296.986,379	269	385.409,039 296.981,276	5.716	269	385.409,039 296.981,276	270	385.406,586 296.976,417	5.443	270	385.406,586 296.976,417	271	385.402,541 296.968,402	8.978
271	385.402,541 296.968,402	272	385.396,367 296.956,172	13.7	272	385.396,367 296.956,172	273	385.395,714 296.954,878	1.449	273	385.395,714 296.954,878	274	385.393,854 296.948,003	7.122
274	385.393,854 296.948,003	275	385.390,393 296.935,207	13.25 6	275	385.390,393 296.935,207	276	385.385,649 296.917,667	18.17	276	385.385,649 296.917,667	277	385.379,466 296.894,808	23.68
277	385.379,466 296.894,808	278	385.379,202 296.893,833	1.01	278	385.379,202 296.893,833	279	385.377,771 296.890,771	3.38	279	385.377,771 296.890,771	280	385.378,209 296.883,315	7.469
280	385.378,209 296.883,315	281	385.379,139 296.867,464	15.87 8	281	385.379,139 296.867,464	282	385.379,297 296.866,875	0.61	282	385.379,297 296.866,875	283	385.388,527 296.832,287	35.79 8
283	385.388,527 296.832,287	284	385.388,598 296.832,02	0.276	284	385.388,598 296.832,02	285	385.393,443 296.817,496	15.31 1	285	385.393,443 296.817,496	286	385.397,83 296.795,669	22.26 4
286	385.397,83 296.795,669	287	385.398,865 296.790,52	5.252	287	385.398,865 296.790,52	288	385.399,351 296.788,101	2.467	288	385.399,351 296.788,101	289	385.403,047 296.778,413	10.36 9
289	385.403,047 296.778,413	290	385.411,49 296.756,282	23.68 7	290	385.411,49 296.756,282	291	385.421,294 296.730,584	27.50 5	291	385.421,294 296.730,584	292	385.422,23 296.728,131	2.626
292	385.422,23 296.728,131	293	385.429,632 296.708,728	20.76 7	293	385.429,632 296.708,728	294	385.430,344 296.706,863	1.996	294	385.430,344 296.706,863	295	385.433,642 296.698,218	9.253
295	385.433,642 296.698,218	296	385.441,301 296.687,148	13.46 1	296	385.441,301 296.687,148	297	385.456,738 296.664,835	27.13 2	297	385.456,738 296.664,835	298	385.463,116 296.655,616	11.21
298	385.463,116 296.655,616	299	385.470,635 296.644,748	13.21 5	299	385.470,635 296.644,748	300	385.470,747 296.644,586	0.197	300	385.470,747 296.644,586	301	385.478,029 296.634,062	12.79 8
301	385.478,029 296.634,062	302	385.478,351 296.633,597	0.566	302	385.478,351 296.633,597	303	385.494,625 296.610,075	28.60 3	303	385.494,625 296.610,075	304	385.495,469 296.608,855	1.483
304	385.495,469 296.608,855	305	385.501,949 296.596,301	14.12 8	305	385.501,949 296.596,301	306	385.509,285 296.582,087	15.99 5	306	385.509,285 296.582,087	307	385.520,504 296.560,349	24.46 2
307	385.520,504 296.560,349	308	385.535,018 296.532,229	31.64 5	308	385.535,018 296.532,229	309	385.542,56 296.517,615	16.44 5	309	385.542,56 296.517,615	310	385.545,346 296.512,218	6.074
310	385.545,346 296.512,218	311	385.553,78 296.495,349	18.86	311	385.553,78 296.495,349	312	385.562,848 296.477,213	20.27 7	312	385.562,848 296.477,213	313	385.565,089 296.472,732	5.01
313	385.565,089 296.472,732	314	385.565,249 296.472,192	0.563	314	385.565,249 296.472,192	315	385.568,669 296.460,619	12.06 8	315	385.568,669 296.460,619	316	385.570,421 296.454,692	6.181

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
316	385.570,421 296.454,692	317	385.574,545 296.440,741	14.548	317	385.574,545 296.440,741	318	385.576,555 296.433,941	7.091	318	385.576,555 296.433,941	319	385.580,16 296.421,746	12.717
319	385.580,16 296.421,746	320	385.589,508 296.390,122	32.977	320	385.589,508 296.390,122	321	385.591,289 296.378,083	12.17	321	385.591,289 296.378,083	322	385.592,838 296.367,616	10.581
322	385.592,838 296.367,616	323	385.595,576 296.349,111	18.706	323	385.595,576 296.349,111	324	385.598,209 296.331,318	17.987	324	385.598,209 296.331,318	325	385.600,484 296.315,947	15.538
325	385.600,484 296.315,947	326	385.601,07 296.311,989	4.001	326	385.601,07 296.311,989	327	385.604,173 296.291,023	21.194	327	385.604,173 296.291,023	328	385.604,579 296.288,292	2.761
328	385.604,579 296.288,292	329	385.577,673 296.233,954	60.635	329	385.577,673 296.233,954	330	385.535,915 296.189,891	60.706	330	385.535,915 296.189,891	331	385.494,169 296.156,952	53.176
331	385.494,169 296.156,952	332	385.445,531 296.106,527	70.06	332	385.445,531 296.106,527	333	385.443,868 296.106,334	1.674	333	385.443,868 296.106,334	334	385.444,595 296.102,392	4.008
334	385.444,595 296.102,392	335	385.448,694 296.080,148	22.619	335	385.448,694 296.080,148	336	385.452,188 296.061,189	19.278	336	385.452,188 296.061,189	337	385.455,813 296.041,519	20.001
337	385.455,813 296.041,519	338	385.455,901 296.041,042	0.485	338	385.455,901 296.041,042	339	385.460,535 296.015,895	25.57	339	385.460,535 296.015,895	340	385.464,285 295.995,548	20.69
340	385.464,285 295.995,548	341	385.465,42 295.989,39	6.262	341	385.465,42 295.989,39	342	385.468,608 295.972,088	17.593	342	385.468,608 295.972,088	343	385.472,411 295.951,454	20.982
343	385.472,411 295.951,454	344	385.475,281 295.935,881	15.835	344	385.475,281 295.935,881	345	385.476,964 295.932,657	3.637	345	385.476,964 295.932,657	346	385.477,852 295.930,957	1.918
346	385.477,852 295.930,957	347	385.496,279 295.895,664	39.814	347	385.496,279 295.895,664	348	385.497,472 295.893,379	2.578	348	385.497,472 295.893,379	349	385.519,949 295.850,33	48.564
349	385.519,949 295.850,33	350	385.535,588 295.820,377	33.79	350	385.535,588 295.820,377	351	385.541,592 295.814,052	8.721	351	385.541,592 295.814,052	352	385.543,899 295.811,622	3.351
352	385.543,899 295.811,622	353	385.564,259 295.790,175	29.572	353	385.564,259 295.790,175	354	385.567,302 295.786,97	4.419	354	385.567,302 295.786,97	355	385.583,052 295.770,379	22.876
355	385.583,052 295.770,379	356	385.606,858 295.745,302	34.577	356	385.606,858 295.745,302	357	385.618,541 295.732,994	16.97	357	385.618,541 295.732,994	358	385.629,08 295.721,892	15.308
358	385.629,08 295.721,892	359	385.638,771 295.711,685	14.075	359	385.638,771 295.711,685	360	385.640,871 295.709,472	3.051	360	385.640,871 295.709,472	361	385.647,346 295.704,927	7.911
361	385.647,346 295.704,927	362	385.656,936 295.698,194	11.718	362	385.656,936 295.698,194	363	385.659,152 295.696,639	2.707	363	385.659,152 295.696,639	364	385.666,844 295.691,24	9.398
364	385.666,844 295.691,24	365	385.669,194 295.689,59	2.871	365	385.669,194 295.689,59	366	385.678,169 295.683,29	10.965	366	385.678,169 295.683,29	367	385.690,645 295.674,532	15.243
367	385.690,645 295.674,532	368	385.705,971 295.663,773	18.725	368	385.705,971 295.663,773	369	385.723,635 295.651,374	21.581	369	385.723,635 295.651,374	370	385.726,084 295.649,655	2.992
370	385.726,084 295.649,655	371	385.744,611 295.643,262	19.599	371	385.744,611 295.643,262	372	385.746,363 295.642,657	1.854	372	385.746,363 295.642,657	373	385.776,644 295.632,208	32.033
373	385.776,644 295.632,208	374	385.780,814 295.630,769	4.411	374	385.780,814 295.630,769	375	385.794,228 295.626,14	14.19	375	385.794,228 295.626,14	376	385.823,071 295.616,186	30.512
376	385.823,071 295.616,186	377	385.830,838 295.613,506	8.216	377	385.830,838 295.613,506	378	385.849,078 295.608,253	18.981	378	385.849,078 295.608,253	379	385.872,219 295.601,589	24.081
379	385.872,219 295.601,589	380	385.898,021 295.594,158	26.851	380	385.898,021 295.594,158	381	385.924,39 295.586,564	27.441	381	385.924,39 295.586,564	382	385.945,304 295.580,541	21.764
382	385.945,304 295.580,541	383	385.958,592 295.578,484	13.446	383	385.958,592 295.578,484	384	385.968,452 295.576,958	9.977	384	385.968,452 295.576,958	385	386.006,143 295.571,125	38.14
385	386.006,143 295.571,125	386	386.012,842 295.570,088	6.779	386	386.012,842 295.570,088	387	386.022,379 295.568,612	9.651	387	386.022,379 295.568,612	388	386.029,04 295.567,581	6.74
388	386.029,04 295.567,581	389	386.045,447 295.565,042	16.602	389	386.045,447 295.565,042	390	386.078,207 295.560,01	33.144	390	386.078,207 295.560,01	391	386.078,257 295.560,061	0.071
391	386.078,257 295.560,061	392	386.081,851 295.563,727	5.134	392	386.081,851 295.563,727	1	386.077,1 295.564,19	4.774					

** 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. 7321**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Radovan, Jud. Dolj, Dc 207

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		48.221	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Adeverinta nr.1341, din 14/05/2025 emis de PRIMARIA COMUNEI RADOVAN;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (art.13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	48.221	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	4.954	Dc 207	-	-	
2	drum	NU	43.267	Dc 207	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	388.585,546 297.243,97	2	388.585,447 297.244,156	0.211	2	388.585,447 297.244,156	3	388.584,173 297.246,544	2.707	3	388.584,173 297.246,544	4	388.583,725 297.247,384	0.952
4	388.583,725 297.247,384	5	388.582,001 297.250,617	3.664	5	388.582,001 297.250,617	6	388.580,723 297.253,013	2.716	6	388.580,723 297.253,013	7	388.578,543 297.257,1	4.632
7	388.578,543 297.257,1	8	388.577,261 297.259,504	2.724	8	388.577,261 297.259,504	9	388.575,815 297.262,215	3.073	9	388.575,815 297.262,215	10	388.575,074 297.263,605	1.575
10	388.575,074 297.263,605	11	388.573,625 297.266,322	3.079	11	388.573,625 297.266,322	12	388.572,337 297.268,738	2.738	12	388.572,337 297.268,738	13	388.570,14 297.272,858	4.669
13	388.570,14 297.272,858	14	388.568,847 297.275,281	2.746	14	388.568,847 297.275,281	15	388.566,642 297.279,415	4.685	15	388.566,642 297.279,415	16	388.561,419 297.289,208	11.099

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
16	388.561,419 297.289,208	17	388.560,604 297.290,587	1.602	17	388.560,604 297.290,587	18	388.558,226 297.294,606	4.67	18	388.558,226 297.294,606	19	388.553,524 297.302,553	9.234
19	388.553,524 297.302,553	20	388.544,41 297.317,957	17.89 8	20	388.544,41 297.317,957	21	388.542,508 297.321,171	3.735	21	388.542,508 297.321,171	22	388.533,692 297.336,072	17.31 4
22	388.533,692 297.336,072	23	388.528,183 297.345,383	10.81 9	23	388.528,183 297.345,383	24	388.525,404 297.350,081	5.458	24	388.525,404 297.350,081	25	388.524,352 297.351,858	2.065
25	388.524,352 297.351,858	26	388.522,231 297.355,443	4.165	26	388.522,231 297.355,443	27	388.520,335 297.358,648	3.724	27	388.520,335 297.358,648	28	388.519,644 297.359,816	1.357
28	388.519,644 297.359,816	29	388.517,933 297.362,708	3.36	29	388.517,933 297.362,708	30	388.516,403 297.365,293	3.004	30	388.516,403 297.365,293	31	388.512,694 297.371,563	7.285
31	388.512,694 297.371,563	32	388.510,487 297.375,294	4.335	32	388.510,487 297.375,294	33	388.510,277 297.375,648	0.412	33	388.510,277 297.375,648	34	388.510,137 297.375,886	0.276
34	388.510,137 297.375,886	35	388.507,715 297.379,979	4.756	35	388.507,715 297.379,979	36	388.506,932 297.381,301	1.536	36	388.506,932 297.381,301	37	388.504,505 297.385,405	4.768
37	388.504,505 297.385,405	38	388.501,083 297.391,188	6.72	38	388.501,083 297.391,188	39	388.498,644 297.395,311	4.79	39	388.498,644 297.395,311	40	388.480,675 297.425,681	35.28 8
40	388.480,675 297.425,681	41	388.472,056 297.440,248	16.92 6	41	388.472,056 297.440,248	42	388.469,559 297.444,469	4.904	42	388.469,559 297.444,469	43	388.462,987 297.455,577	12.90 7
43	388.462,987 297.455,577	44	388.455,234 297.468,764	15.29 7	44	388.455,234 297.468,764	45	388.442,236 297.489,945	24.85 1	45	388.442,236 297.489,945	46	388.440,093 297.493,436	4.096
46	388.440,093 297.493,436	47	388.437,815 297.497,149	4.356	47	388.437,815 297.497,149	48	388.436,59 297.499,145	2.342	48	388.436,59 297.499,145	49	388.435,682 297.500,624	1.735
49	388.435,682 297.500,624	50	388.432,758 297.505,388	5.59	50	388.432,758 297.505,388	51	388.432,193 297.506,309	1.08	51	388.432,193 297.506,309	52	388.430,211 297.509,539	3.79
52	388.430,211 297.509,539	53	388.428,374 297.512,532	3.512	53	388.428,374 297.512,532	54	388.426,055 297.516,312	4.435	54	388.426,055 297.516,312	55	388.425,83 297.516,678	0.43
55	388.425,83 297.516,678	56	388.424,359 297.519,075	2.812	56	388.424,359 297.519,075	57	388.422,153 297.522,669	4.217	57	388.422,153 297.522,669	58	388.421,674 297.523,45	0.916
58	388.421,674 297.523,45	59	388.420,456 297.525,435	2.329	59	388.420,456 297.525,435	60	388.419,976 297.526,217	0.918	60	388.419,976 297.526,217	61	388.417,765 297.529,819	4.226
61	388.417,765 297.529,819	62	388.416,062 297.532,594	3.256	62	388.416,062 297.532,594	63	388.416,032 297.532,643	0.057	63	388.416,032 297.532,643	64	388.412,619 297.538,205	6.526
64	388.412,619 297.538,205	65	388.411,623 297.539,828	1.904	65	388.411,623 297.539,828	66	388.410,398 297.541,824	2.342	66	388.410,398 297.541,824	67	388.408,195 297.545,412	4.21
67	388.408,195 297.545,412	68	388.405,966 297.549,044	4.261	68	388.405,966 297.549,044	69	388.396,82 297.563,948	17.48 7	69	388.396,82 297.563,948	70	388.395,947 297.565,371	1.669
70	388.395,947 297.565,371	71	388.394,7 297.567,47	2.441	71	388.394,7 297.567,47	72	388.392,463 297.571,235	4.379	72	388.392,463 297.571,235	73	388.391,342 297.573,121	2.194
73	388.391,342 297.573,121	74	388.390,365 297.574,767	1.914	74	388.390,365 297.574,767	75	388.389,664 297.575,946	1.372	75	388.389,664 297.575,946	76	388.388,321 297.578,206	2.629
76	388.388,321 297.578,206	77	388.387,008 297.580,417	2.571	77	388.387,008 297.580,417	78	388.385,327 297.583,245	3.29	78	388.385,327 297.583,245	79	388.384,792 297.584,146	1.048
79	388.384,792 297.584,146	80	388.383,977 297.585,518	1.596	80	388.383,977 297.585,518	81	388.380,546 297.591,293	6.717	81	388.380,546 297.591,293	82	388.380,405 297.591,53	0.276
82	388.380,405 297.591,53	83	388.378,259 297.595,142	4.201	83	388.378,259 297.595,142	84	388.377,971 297.595,628	0.565	84	388.377,971 297.595,628	85	388.376,099 297.598,779	3.665
85	388.376,099 297.598,779	86	388.373,486 297.603,177	5.116	86	388.373,486 297.603,177	87	388.370,554 297.608,111	5.739	87	388.370,554 297.608,111	88	388.368,516 297.611,542	3.991
88	388.368,516 297.611,542	89	388.365,958 297.615,848	5.008	89	388.365,958 297.615,848	90	388.363,947 297.619,233	3.937	90	388.363,947 297.619,233	91	388.363,888 297.619,332	0.115
91	388.363,888 297.619,332	92	388.361,844 297.622,772	4.001	92	388.361,844 297.622,772	93	388.360,638 297.624,802	2.361	93	388.360,638 297.624,802	94	388.358,885 297.627,753	3.432
94	388.358,885 297.627,753	95	388.358,742 297.627,993	0.279	95	388.358,742 297.627,993	96	388.356,513 297.631,745	4.364	96	388.356,513 297.631,745	97	388.356,444 297.631,862	0.136
97	388.356,444 297.631,862	98	388.355,161 297.634,021	2.511	98	388.355,161 297.634,021	99	388.353,225 297.637,279	3.79	99	388.353,225 297.637,279	100	388.352,647 297.638,252	1.132
100	388.352,647 297.638,252	101	388.350,948 297.641,112	3.327	101	388.350,948 297.641,112	102	388.346,996 297.647,763	7.737	102	388.346,996 297.647,763	103	388.345,181 297.650,819	3.554
103	388.345,181 297.650,819	104	388.341,589 297.656,865	7.033	104	388.341,589 297.656,865	105	388.339,357 297.660,621	4.369	105	388.339,357 297.660,621	106	388.338,174 297.662,614	2.318
106	388.338,174 297.662,614	107	388.335,683 297.666,807	4.877	107	388.335,683 297.666,807	108	388.332,624 297.671,955	5.988	108	388.332,624 297.671,955	109	388.332,198 297.672,672	0.834
109	388.332,198 297.672,672	110	388.329,694 297.676,888	4.904	110	388.329,694 297.676,888	111	388.326,539 297.682,198	6.177	111	388.326,539 297.682,198	112	388.324,467 297.685,685	4.056
112	388.324,467 297.685,685	113	388.323,549 297.687,23	1.797	113	388.323,549 297.687,23	114	388.320,244 297.692,794	6.472	114	388.320,244 297.692,794	115	388.318,213 297.696,211	3.975

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	388.318,213 297.696,211	116	388.318,05 297.696,486	0.32	116	388.318,05 297.696,486	117	388.316,279 297.699,357	3.373	117	388.316,279 297.699,357	118	388.313,779 297.703,411	4.763
118	388.313,779 297.703,411	119	388.309,664 297.710,084	7.84	119	388.309,664 297.710,084	120	388.305,197 297.717,327	8.51	120	388.305,197 297.717,327	121	388.299,802 297.726,076	10.27 9
121	388.299,802 297.726,076	122	388.298,578 297.728,06	2.331	122	388.298,578 297.728,06	123	388.295,773 297.732,609	5.344	123	388.295,773 297.732,609	124	388.293,336 297.736,56	4.642
124	388.293,336 297.736,56	125	388.289,613 297.742,596	7.092	125	388.289,613 297.742,596	126	388.289,412 297.742,923	0.384	126	388.289,412 297.742,923	127	388.285,72 297.748,91	7.034
127	388.285,72 297.748,91	128	388.283,343 297.752,764	4.528	128	388.283,343 297.752,764	129	388.281,925 297.755,062	2.7	129	388.281,925 297.755,062	130	388.279,495 297.759,003	4.63
130	388.279,495 297.759,003	131	388.275,745 297.765,084	7.144	131	388.275,745 297.765,084	132	388.273,448 297.768,808	4.375	132	388.273,448 297.768,808	133	388.269,2 297.775,696	8.093
133	388.269,2 297.775,696	134	388.267,364 297.778,673	3.498	134	388.267,364 297.778,673	135	388.266,855 297.779,499	0.97	135	388.266,855 297.779,499	136	388.266,007 297.780,874	1.615
136	388.266,007 297.780,874	137	388.263,248 297.785,526	5.409	137	388.263,248 297.785,526	138	388.263,096 297.785,783	0.299	138	388.263,096 297.785,783	139	388.260,996 297.789,323	4.116
139	388.260,996 297.789,323	140	388.260,844 297.789,579	0.298	140	388.260,844 297.789,579	141	388.257,931 297.794,491	5.711	141	388.257,931 297.794,491	142	388.257,3 297.795,556	1.238
142	388.257,3 297.795,556	143	388.256,703 297.796,562	1.17	143	388.256,703 297.796,562	144	388.255,071 297.799,313	3.199	144	388.255,071 297.799,313	145	388.252,187 297.804,177	5.655
145	388.252,187 297.804,177	146	388.251,816 297.804,801	0.726	146	388.251,816 297.804,801	147	388.250,971 297.806,227	1.658	147	388.250,971 297.806,227	148	388.250,674 297.806,728	0.582
148	388.250,674 297.806,728	149	388.249,743 297.809,801	3.211	149	388.249,743 297.809,801	150	388.247,828 297.816,125	6.608	150	388.247,828 297.816,125	151	388.246,63 297.820,084	4.136
151	388.246,63 297.820,084	152	388.246,592 297.820,207	0.129	152	388.246,592 297.820,207	153	388.245,313 297.824,431	4.413	153	388.245,313 297.824,431	154	388.245,047 297.825,312	0.92
154	388.245,047 297.825,312	155	388.244,108 297.828,412	3.239	155	388.244,108 297.828,412	156	388.243,668 297.829,865	1.518	156	388.243,668 297.829,865	157	388.242,343 297.834,241	4.572
157	388.242,343 297.834,241	158	388.241,13 297.838,248	4.187	158	388.241,13 297.838,248	159	388.239,449 297.843,8	5.801	159	388.239,449 297.843,8	160	388.238,693 297.846,296	2.608
160	388.238,693 297.846,296	161	388.237,061 297.851,685	5.631	161	388.237,061 297.851,685	162	388.236,315 297.854,149	2.574	162	388.236,315 297.854,149	163	388.235,739 297.856,362	2.287
163	388.235,739 297.856,362	164	388.234,763 297.860,108	3.871	164	388.234,763 297.860,108	165	388.233,85 297.863,615	3.624	165	388.233,85 297.863,615	166	388.231,737 297.871,732	8.388
166	388.231,737 297.871,732	167	388.229,04 297.882,09	10.70 3	167	388.229,04 297.882,09	168	388.227,612 297.887,573	5.666	168	388.227,612 297.887,573	169	388.225,293 297.896,479	9.203
169	388.225,293 297.896,479	170	388.223,208 297.904,488	8.276	170	388.223,208 297.904,488	171	388.221,621 297.910,584	6.299	171	388.221,621 297.910,584	172	388.219,26 297.919,648	9.366
172	388.219,26 297.919,648	173	388.217,678 297.925,726	6.281	173	388.217,678 297.925,726	174	388.216,069 297.931,905	6.385	174	388.216,069 297.931,905	175	388.212,763 297.944,604	13.12 2
175	388.212,763 297.944,604	176	388.211,725 297.948,587	4.116	176	388.211,725 297.948,587	177	388.211,126 297.950,883	2.373	177	388.211,126 297.950,883	178	388.206,569 297.968,346	18.04 8
178	388.206,569 297.968,346	179	388.204,991 297.974,393	6.25	179	388.204,991 297.974,393	180	388.201,135 297.989,169	15.27 1	180	388.201,135 297.989,169	181	388.199,342 297.996,04	7.101
181	388.199,342 297.996,04	182	388.195,534 298.010,631	15.08	182	388.195,534 298.010,631	183	388.193,624 298.017,95	7.564	183	388.193,624 298.017,95	184	388.191,666 298.025,453	7.754
184	388.191,666 298.025,453	185	388.189,412 298.034,091	8.927	185	388.189,412 298.034,091	186	388.186,543 298.045,087	11.36 4	186	388.186,543 298.045,087	187	388.185,393 298.049,492	4.553
187	388.185,393 298.049,492	188	388.184,409 298.053,264	3.898	188	388.184,409 298.053,264	189	388.180,483 298.068,308	15.54 8	189	388.180,483 298.068,308	190	388.176,368 298.081,763	14.07
190	388.176,368 298.081,763	191	388.175,215 298.085,603	4.009	191	388.175,215 298.085,603	192	388.172,057 298.097,805	12.60 4	192	388.172,057 298.097,805	193	388.166,702 298.122,507	25.27 6
193	388.166,702 298.122,507	194	388.165,65 298.140,212	17.73 6	194	388.165,65 298.140,212	195	388.165,593 298.141,174	0.964	195	388.165,593 298.141,174	196	388.166,002 298.162,497	21.32 7
196	388.166,002 298.162,497	197	388.166,131 298.169,241	6.745	197	388.166,131 298.169,241	198	388.166,237 298.174,723	5.483	198	388.166,237 298.174,723	199	388.167,872 298.190,828	16.18 8
199	388.167,872 298.190,828	200	388.169,095 298.202,877	12.11 1	200	388.169,095 298.202,877	201	388.170,512 298.216,838	14.03 3	201	388.170,512 298.216,838	202	388.171,511 298.226,674	9.887
202	388.171,511 298.226,674	203	388.174,071 298.251,892	25.34 8	203	388.174,071 298.251,892	204	388.174,378 298.254,975	3.098	204	388.174,378 298.254,975	205	388.175,127 298.262,48	7.542
205	388.175,127 298.262,48	206	388.176,048 298.271,723	9.289	206	388.176,048 298.271,723	207	388.177,577 298.287,056	15.40 9	207	388.177,577 298.287,056	208	388.178,972 298.301,056	14.06 9
208	388.178,972 298.301,056	209	388.180,043 298.311,792	10.78 9	209	388.180,043 298.311,792	210	388.181,714 298.328,557	16.84 8	210	388.181,714 298.328,557	211	388.182,733 298.338,779	10.27 3
211	388.182,733 298.338,779	212	388.183,815 298.349,637	10.91 2	212	388.183,815 298.349,637	213	388.186,455 298.376,116	26.61	213	388.186,455 298.376,116	214	388.187,768 298.389,291	13.24

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	388.187,768 298.389,291	215	388.190,047 298.412,143	22.96 5
217	388.192,913 298.440,9	218	388.194,836 298.460,181	19.37 7
220	388.197,839 298.490,313	221	388.199,396 298.505,927	15.69 1
223	388.202,102 298.533,067	224	388.202,891 298.540,982	7.954
226	388.207,277 298.587,176	227	388.211,63 298.633,014	46.04 4
229	388.213,93 298.657,234	230	388.215,253 298.671,164	13.99 3
232	388.218,643 298.706,864	233	388.220,156 298.722,792	16.0
235	388.221,668 298.738,714	236	388.222,409 298.746,517	7.838
238	388.227,048 298.795,372	239	388.233,312 298.861,33	66.25 5
241	388.240,798 298.940,168	242	388.242,239 298.955,345	15.24 5
244	388.245,388 298.988,504	245	388.246,819 299.003,565	15.12 9
247	388.248,414 299.020,368	248	388.249,201 299.028,657	8.326
250	388.250,653 299.043,939	251	388.250,973 299.047,314	3.39
253	388.254,009 299.079,287	254	388.255,768 299.097,807	18.60 3
256	388.256,815 299.108,835	257	388.258,057 299.121,906	13.13
259	388.258,544 299.127,04	260	388.259,891 299.141,226	14.25
262	388.261,87 299.162,069	263	388.262,122 299.164,723	2.666
265	388.263,363 299.177,866	266	388.263,518 299.179,504	1.645
268	388.265,67 299.202,151	269	388.267,792 299.224,477	22.42 7
271	388.269,478 299.242,215	272	388.270,022 299.247,944	5.755
274	388.271,305 299.261,444	275	388.271,897 299.267,68	6.264
277	388.275,208 299.302,515	278	388.276,328 299.314,307	11.84 5
280	388.279,163 299.344,137	281	388.280,68 299.360,096	16.03 1
283	388.281,445 299.368,155	284	388.281,934 299.373,296	5.164
286	388.283,543 299.390,234	287	388.284,61 299.401,461	11.27 8
289	388.286,149 299.417,653	290	388.286,802 299.424,526	6.904
292	388.288,148 299.438,693	293	388.289,023 299.447,9	9.248
295	388.292,013 299.479,36	296	388.294,378 299.504,25	25.00 2
298	388.296,825 299.530,004	299	388.297,807 299.540,333	10.37 6
301	388.300,848 299.576,392	302	388.303,08 299.602,849	26.55 1
304	388.306,623 299.644,867	305	388.307,276 299.652,606	7.767
307	388.311,398 299.701,472	308	388.313,742 299.732,11	30.72 8
310	388.317,351 299.775,503	311	388.318,625 299.791,603	16.15

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
215	388.190,047 298.412,143	216	388.191,432 298.426,045	13.97 1
218	388.194,836 298.460,181	219	388.196,829 298.480,181	20.09 9
221	388.199,396 298.505,927	222	388.200,133 298.513,322	7.432
224	388.202,891 298.540,982	225	388.204,509 298.558,021	17.11 6
227	388.211,63 298.633,014	228	388.213,0 298.647,439	14.49
230	388.215,253 298.671,164	231	388.216,598 298.685,327	14.22 7
233	388.220,156 298.722,792	234	388.220,964 298.731,3	8.546
236	388.222,409 298.746,517	237	388.223,258 298.755,459	8.982
239	388.233,312 298.861,33	240	388.238,259 298.913,432	52.33 6
242	388.242,239 298.955,345	243	388.243,47 298.968,3	13.01 3
245	388.246,819 299.003,565	246	388.247,966 299.015,647	12.13 6
248	388.249,201 299.028,657	249	388.250,053 299.037,626	9.009
251	388.250,973 299.047,314	252	388.251,402 299.051,834	4.54
254	388.255,768 299.097,807	255	388.256,266 299.103,054	5.271
257	388.258,057 299.121,906	258	388.258,157 299.122,965	1.064
260	388.259,891 299.141,226	261	388.260,849 299.151,317	10.13 6
263	388.262,122 299.164,723	264	388.262,992 299.173,883	9.201
266	388.263,518 299.179,504	267	388.264,965 299.194,728	15.29 3
269	388.267,792 299.224,477	270	388.269,229 299.239,602	15.19 3
272	388.270,022 299.247,944	273	388.270,518 299.253,162	5.242
275	388.271,897 299.267,68	276	388.273,898 299.288,731	21.14 6
278	388.276,328 299.314,307	279	388.278,116 299.333,121	18.89 9
281	388.280,68 299.360,096	282	388.280,92 299.362,629	2.544
284	388.281,934 299.373,296	285	388.282,322 299.377,377	4.099
287	388.284,61 299.401,461	288	388.285,289 299.408,608	7.179
290	388.286,802 299.424,526	291	388.287,331 299.430,093	5.592
293	388.289,023 299.447,9	294	388.290,142 299.459,669	11.82 2
296	388.294,378 299.504,25	297	388.295,488 299.515,928	11.73 1
299	388.297,807 299.540,333	300	388.298,251 299.545,6	5.286
302	388.303,08 299.602,849	303	388.305,026 299.625,927	23.16
305	388.307,276 299.652,606	306	388.308,22 299.663,794	11.22 8
308	388.313,742 299.732,11	309	388.314,679 299.742,892	10.82 3
311	388.318,625 299.791,603	312	388.320,249 299.808,422	16.89 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
216	388.191,432 298.426,045	217	388.192,913 298.440,9	14.92 9
219	388.196,829 298.480,181	220	388.197,839 298.490,313	10.18 2
222	388.200,133 298.513,322	223	388.202,102 298.533,067	19.84 3
225	388.204,509 298.558,021	226	388.207,277 298.587,176	29.28 6
228	388.213,0 298.647,439	229	388.213,93 298.657,234	9.839
231	388.216,598 298.685,327	232	388.218,643 298.706,864	21.63 4
234	388.220,964 298.731,3	235	388.221,668 298.738,714	7.447
237	388.223,258 298.755,459	238	388.227,048 298.795,372	40.09 3
240	388.238,259 298.913,432	241	388.240,798 298.940,168	26.85 6
243	388.243,47 298.968,3	244	388.245,388 298.988,504	20.29 5
246	388.247,966 299.015,647	247	388.248,414 299.020,368	4.742
249	388.250,053 299.037,626	250	388.250,653 299.043,939	6.341
252	388.251,402 299.051,834	253	388.254,009 299.079,287	27.57 7
255	388.256,266 299.103,054	256	388.256,815 299.108,835	5.807
258	388.258,157 299.122,965	259	388.258,544 299.127,04	4.093
261	388.260,849 299.151,317	262	388.261,87 299.162,069	10.8
264	388.262,992 299.173,883	265	388.263,363 299.177,866	4.0
267	388.264,965 299.194,728	268	388.265,67 299.202,151	7.456
270	388.269,229 299.239,602	271	388.269,478 299.242,215	2.625
273	388.270,518 299.253,162	274	388.271,305 299.261,444	8.319
276	388.273,898 299.288,731	277	388.275,208 299.302,515	13.84 6
279	388.278,116 299.333,121	280	388.279,163 299.344,137	11.06 6
282	388.280,92 299.362,629	283	388.281,445 299.368,155	5.551
285	388.282,322 299.377,377	286	388.283,543 299.390,234	12.91 5
288	388.285,289 299.408,608	289	388.286,149 299.417,653	9.086
291	388.287,331 299.430,093	292	388.288,148 299.438,693	8.639
294	388.290,142 299.459,669	295	388.292,013 299.479,36	19.78
297	388.295,488 299.515,928	298	388.296,825 299.530,004	14.13 9
300	388.298,251 299.545,6	301	388.300,848 299.576,392	30.90 1
303	388.305,026 299.625,927	304	388.306,623 299.644,867	19.00 7
306	388.308,22 299.663,794	307	388.311,398 299.701,472	37.81 2
309	388.314,679 299.742,892	310	388.317,351 299.775,503	32.72
312	388.320,249 299.808,422	313	388.321,572 299.833,483	25.09 6

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	388.321,572 299.833,483	314	388.321,746 299.838,26	4.78	314	388.321,746 299.838,26	315	388.322,623 299.860,206	21.96 4	315	388.322,623 299.860,206	316	388.322,798 299.864,796	4.593
316	388.322,798 299.864,796	317	388.323,307 299.877,626	12.84	317	388.323,307 299.877,626	318	388.318,903 299.885,119	8.691	318	388.318,903 299.885,119	319	388.302,019 299.889,348	17.40 6
319	388.302,019 299.889,348	320	388.302,854 299.873,069	16.3	320	388.302,854 299.873,069	321	388.305,757 299.851,746	21.52	321	388.305,757 299.851,746	322	388.303,275 299.816,664	35.17
322	388.303,275 299.816,664	323	388.300,215 299.779,73	37.06 1	323	388.300,215 299.779,73	324	388.296,974 299.735,095	44.75 3	324	388.296,974 299.735,095	325	388.295,765 299.720,653	14.49 3
325	388.295,765 299.720,653	326	388.293,811 299.697,846	22.89 1	326	388.293,811 299.697,846	327	388.292,069 299.677,522	20.39 9	327	388.292,069 299.677,522	328	388.291,907 299.675,618	1.911
328	388.291,907 299.675,618	329	388.290,014 299.653,417	22.28 2	329	388.290,014 299.653,417	330	388.288,123 299.631,245	22.25 2	330	388.288,123 299.631,245	331	388.286,235 299.609,102	22.22 3
331	388.286,235 299.609,102	332	388.284,914 299.593,62	15.53 8	332	388.284,914 299.593,62	333	388.283,449 299.576,438	17.24 4	333	388.283,449 299.576,438	334	388.282,055 299.576,561	1.399
334	388.282,055 299.576,561	335	388.283,448 299.576,427	1.399	335	388.283,448 299.576,427	336	388.282,932 299.570,631	5.819	336	388.282,932 299.570,631	337	388.282,675 299.567,735	2.907
337	388.282,675 299.567,735	338	388.282,219 299.562,616	5.139	338	388.282,219 299.562,616	339	388.281,809 299.558,004	4.63	339	388.281,809 299.558,004	340	388.281,488 299.554,402	3.616
340	388.281,488 299.554,402	341	388.281,476 299.554,264	0.139	341	388.281,476 299.554,264	342	388.281,274 299.552,001	2.272	342	388.281,274 299.552,001	343	388.280,963 299.548,504	3.511
343	388.280,963 299.548,504	344	388.280,262 299.540,633	7.902	344	388.280,262 299.540,633	345	388.279,706 299.534,723	5.936	345	388.279,706 299.534,723	346	388.279,137 299.528,672	6.078
346	388.279,137 299.528,672	347	388.278,613 299.523,106	5.591	347	388.278,613 299.523,106	348	388.278,025 299.516,856	6.278	348	388.278,025 299.516,856	349	388.277,829 299.514,776	2.089
349	388.277,829 299.514,776	350	388.277,321 299.509,371	5.429	350	388.277,321 299.509,371	351	388.276,671 299.502,459	6.942	351	388.276,671 299.502,459	352	388.276,342 299.498,965	3.509
352	388.276,342 299.498,965	353	388.275,441 299.489,386	9.621	353	388.275,441 299.489,386	354	388.275,212 299.486,949	2.448	354	388.275,212 299.486,949	355	388.273,866 299.472,646	14.36 6
355	388.273,866 299.472,646	356	388.273,636 299.470,172	2.485	356	388.273,636 299.470,172	357	388.273,314 299.466,725	3.462	357	388.273,314 299.466,725	358	388.273,083 299.464,248	2.488
358	388.273,083 299.464,248	359	388.273,015 299.463,513	0.738	359	388.273,015 299.463,513	360	388.272,461 299.457,579	5.96	360	388.272,461 299.457,579	361	388.271,751 299.449,961	7.651
361	388.271,751 299.449,961	362	388.271,195 299.444,0	5.987	362	388.271,195 299.444,0	363	388.270,563 299.437,222	6.807	363	388.270,563 299.437,222	364	388.270,36 299.435,142	2.09
364	388.270,36 299.435,142	365	388.269,368 299.424,982	10.20 8	365	388.269,368 299.424,982	366	388.267,636 299.407,25	17.81 6	366	388.267,636 299.407,25	367	388.266,803 299.398,718	8.573
367	388.266,803 299.398,718	368	388.266,094 299.391,461	7.292	368	388.266,094 299.391,461	369	388.264,975 299.380,0	11.51 5	369	388.264,975 299.380,0	370	388.263,008 299.359,858	20.23 8
370	388.263,008 299.359,858	371	388.262,497 299.354,627	5.256	371	388.262,497 299.354,627	372	388.261,08 299.340,116	14.58	372	388.261,08 299.340,116	373	388.260,632 299.335,539	4.599
373	388.260,632 299.335,539	374	388.260,38 299.332,962	2.589	374	388.260,38 299.332,962	375	388.259,929 299.328,369	4.615	375	388.259,929 299.328,369	376	388.256,487 299.293,314	35.22 4
376	388.256,487 299.293,314	377	388.255,194 299.280,148	13.22 9	377	388.255,194 299.280,148	378	388.252,864 299.256,421	23.84 1	378	388.252,864 299.256,421	379	388.252,0 299.247,623	8.84
379	388.252,0 299.247,623	380	388.249,404 299.221,189	26.56 1	380	388.249,404 299.221,189	381	388.246,802 299.194,691	26.62 5	381	388.246,802 299.194,691	382	388.244,194 299.168,131	26.68 8
382	388.244,194 299.168,131	383	388.242,452 299.150,391	17.82 5	383	388.242,452 299.150,391	384	388.240,271 299.128,181	22.31 7	384	388.240,271 299.128,181	385	388.240,053 299.125,962	2.23
385	388.240,053 299.125,962	386	388.239,551 299.120,889	5.098	386	388.239,551 299.120,889	387	388.238,636 299.111,637	9.297	387	388.238,636 299.111,637	388	388.238,129 299.106,513	5.149
388	388.238,129 299.106,513	389	388.237,117 299.096,283	10.28	389	388.237,117 299.096,283	390	388.235,882 299.083,806	12.53 8	390	388.235,882 299.083,806	391	388.235,159 299.076,494	7.348
391	388.235,159 299.076,494	392	388.233,711 299.061,86	14.70 5	392	388.233,711 299.061,86	393	388.233,163 299.056,324	5.563	393	388.233,163 299.056,324	394	388.233,141 299.056,099	0.226
394	388.233,141 299.056,099	395	388.232,615 299.050,786	5.339	395	388.232,615 299.050,786	396	388.231,333 299.037,835	13.01 4	396	388.231,333 299.037,835	397	388.230,802 299.032,463	5.398
397	388.230,802 299.032,463	398	388.230,076 299.025,127	7.372	398	388.230,076 299.025,127	399	388.229,63 299.020,62	4.529	399	388.229,63 299.020,62	400	388.229,456 299.018,863	1.766
400	388.229,456 299.018,863	401	388.229,093 299.015,193	3.688	401	388.229,093 299.015,193	402	388.228,181 299.005,977	9.261	402	388.228,181 299.005,977	403	388.227,64 299.000,509	5.495
403	388.227,64 299.000,509	404	388.225,862 298.982,537	18.06	404	388.225,862 298.982,537	405	388.224,85 298.972,306	10.28 1	405	388.224,85 298.972,306	406	388.224,771 298.971,506	0.804
406	388.224,771 298.971,506	407	388.224,303 298.966,777	4.752	407	388.224,303 298.966,777	408	388.223,857 298.962,276	4.523	408	388.223,857 298.962,276	409	388.223,309 298.956,736	5.567
409	388.223,309 298.956,736	410	388.221,854 298.942,029	14.77 9	410	388.221,854 298.942,029	411	388.220,947 298.932,863	9.211	411	388.220,947 298.932,863	412	388.220,398 298.927,317	5.573

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	388.220,398 298.927,317	413	388.219,49 298.918,135	9.227	413	388.219,49 298.918,135	414	388.218,942 298.912,598	5.564	414	388.218,942 298.912,598	415	388.217,486 298.897,878	14.79 2
415	388.217,486 298.897,878	416	388.216,029 298.883,161	14.78 9	416	388.216,029 298.883,161	417	388.214,572 298.868,43	14.80 3	417	388.214,572 298.868,43	418	388.213,11 298.853,657	14.84 5
418	388.213,11 298.853,657	419	388.212,377 298.846,252	7.441	419	388.212,377 298.846,252	420	388.211,838 298.840,804	5.475	420	388.211,838 298.840,804	421	388.211,644 298.838,837	1.977
421	388.211,644 298.838,837	422	388.211,291 298.835,269	3.585	422	388.211,291 298.835,269	423	388.211,107 298.833,413	1.865	423	388.211,107 298.833,413	424	388.210,556 298.827,847	5.593
424	388.210,556 298.827,847	425	388.209,322 298.815,38	12.52 8	425	388.209,322 298.815,38	426	388.208,763 298.809,724	5.684	426	388.208,763 298.809,724	427	388.207,537 298.797,334	12.45 1
427	388.207,537 298.797,334	428	388.206,967 298.791,576	5.786	428	388.206,967 298.791,576	429	388.206,438 298.786,23	5.372	429	388.206,438 298.786,23	430	388.205,862 298.780,41	5.848
430	388.205,862 298.780,41	431	388.205,339 298.775,121	5.315	431	388.205,339 298.775,121	432	388.204,757 298.769,239	5.911	432	388.204,757 298.769,239	433	388.203,872 298.760,302	8.981
433	388.203,872 298.760,302	434	388.203,282 298.754,339	5.992	434	388.203,282 298.754,339	435	388.201,07 298.731,979	22.46 9	435	388.201,07 298.731,979	436	388.200,57 298.726,929	5.075
436	388.200,57 298.726,929	437	388.200,332 298.724,523	2.418	437	388.200,332 298.724,523	438	388.199,963 298.720,795	3.746	438	388.199,963 298.720,795	439	388.199,101 298.712,083	8.755
439	388.199,101 298.712,083	440	388.198,486 298.705,868	6.245	440	388.198,486 298.705,868	441	388.197,999 298.700,939	4.953	441	388.197,999 298.700,939	442	388.197,487 298.695,768	5.196
442	388.197,487 298.695,768	443	388.197,394 298.694,658	1.114	443	388.197,394 298.694,658	444	388.197,06 298.690,673	3.999	444	388.197,06 298.690,673	445	388.196,529 298.684,335	6.36
445	388.196,529 298.684,335	446	388.194,957 298.665,556	18.84 5	446	388.194,957 298.665,556	447	388.194,868 298.664,489	1.071	447	388.194,868 298.664,489	448	388.194,327 298.658,024	6.488
448	388.194,327 298.658,024	449	388.193,197 298.644,535	13.53 6	449	388.193,197 298.644,535	450	388.192,428 298.635,352	9.215	450	388.192,428 298.635,352	451	388.191,793 298.627,768	7.611
451	388.191,793 298.627,768	452	388.190,521 298.612,566	15.25 5	452	388.190,521 298.612,566	453	388.189,266 298.597,579	15.03 9	453	388.189,266 298.597,579	454	388.188,947 298.593,766	3.826
454	388.188,947 298.593,766	455	388.188,308 298.586,134	7.659	455	388.188,308 298.586,134	456	388.186,748 298.567,507	18.69 2	456	388.186,748 298.567,507	457	388.185,788 298.556,046	11.50 1
457	388.185,788 298.556,046	458	388.185,786 298.556,014	0.032	458	388.185,786 298.556,014	459	388.185,149 298.548,406	7.635	459	388.185,149 298.548,406	460	388.184,514 298.540,823	7.61
460	388.184,514 298.540,823	461	388.184,203 298.537,117	3.719	461	388.184,203 298.537,117	462	388.183,869 298.533,127	4.004	462	388.183,869 298.533,127	463	388.183,557 298.529,401	3.739
463	388.183,557 298.529,401	464	388.183,303 298.526,366	3.046	464	388.183,303 298.526,366	465	388.182,635 298.518,597	7.798	465	388.182,635 298.518,597	466	388.182,307 298.514,779	3.832
466	388.182,307 298.514,779	467	388.180,994 298.499,506	15.32 9	467	388.180,994 298.499,506	468	388.180,688 298.495,951	3.568	468	388.180,688 298.495,951	469	388.179,873 298.488,058	7.935
469	388.179,873 298.488,058	470	388.179,51 298.484,549	3.528	470	388.179,51 298.484,549	471	388.178,689 298.476,608	7.983	471	388.178,689 298.476,608	472	388.177,9 298.468,972	7.677
472	388.177,9 298.468,972	473	388.177,111 298.461,334	7.679	473	388.177,111 298.461,334	474	388.176,148 298.452,016	9.368	474	388.176,148 298.452,016	475	388.176,052 298.451,084	0.937
475	388.176,052 298.451,084	476	388.174,472 298.435,798	15.36 7	476	388.174,472 298.435,798	477	388.172,987 298.421,419	14.45 5	477	388.172,987 298.421,419	478	388.172,31 298.414,876	6.578
478	388.172,31 298.414,876	479	388.171,912 298.411,019	3.877	479	388.171,912 298.411,019	480	388.171,409 298.406,156	4.889	480	388.171,409 298.406,156	481	388.171,016 298.402,345	3.831
481	388.171,016 298.402,345	482	388.170,228 298.394,722	7.664	482	388.170,228 298.394,722	483	388.169,043 298.383,259	11.52 4	483	388.169,043 298.383,259	484	388.168,25 298.375,583	7.717
484	388.168,25 298.375,583	485	388.167,053 298.363,996	11.64 9	485	388.167,053 298.363,996	486	388.165,846 298.352,311	11.74 7	486	388.165,846 298.352,311	487	388.164,22 298.336,578	15.81 7
487	388.164,22 298.336,578	488	388.163,401 298.328,651	7.969	488	388.163,401 298.328,651	489	388.162,578 298.320,683	8.01	489	388.162,578 298.320,683	490	388.161,753 298.312,701	8.025
490	388.161,753 298.312,701	491	388.161,488 298.310,134	2.581	491	388.161,488 298.310,134	492	388.160,707 298.302,58	7.594	492	388.160,707 298.302,58	493	388.160,643 298.301,957	0.626
493	388.160,643 298.301,957	494	388.159,87 298.294,476	7.521	494	388.159,87 298.294,476	495	388.159,795 298.293,748	0.732	495	388.159,795 298.293,748	496	388.159,028 298.286,33	7.458
496	388.159,028 298.286,33	497	388.158,516 298.281,37	4.986	497	388.158,516 298.281,37	498	388.157,758 298.274,031	7.378	498	388.157,758 298.274,031	499	388.157,418 298.270,744	3.305
499	388.157,418 298.270,744	500	388.156,666 298.263,459	7.324	500	388.156,666 298.263,459	501	388.155,692 298.254,034	9.475	501	388.155,692 298.254,034	502	388.154,946 298.246,81	7.262
502	388.154,946 298.246,81	503	388.153,567 298.233,465	13.41 6	503	388.153,567 298.233,465	504	388.153,139 298.229,325	4.162	504	388.153,139 298.229,325	505	388.152,821 298.226,243	3.098
505	388.152,821 298.226,243	506	388.152,392 298.222,087	4.178	506	388.152,392 298.222,087	507	388.151,818 298.216,53	5.587	507	388.151,818 298.216,53	508	388.151,061 298.209,209	7.36
508	388.151,061 298.209,209	509	388.149,579 298.194,862	14.42 3	509	388.149,579 298.194,862	510	388.149,347 298.192,617	2.257	510	388.149,347 298.192,617	511	388.148,893 298.188,219	4.421

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	388.148,893 298.188,219	512	388.148,808 298.187,399	0.824	512	388.148,808 298.187,399	513	388.148,575 298.185,138	2.273	513	388.148,575 298.185,138	514	388.148,117 298.180,708	4.454
514	388.148,117 298.180,708	515	388.147,679 298.176,468	4.263	515	388.147,679 298.176,468	516	388.147,357 298.166,437	10.036	516	388.147,357 298.166,437	517	388.147,109 298.158,71	7.731
517	388.147,109 298.158,71	518	388.147,017 298.155,839	2.872	518	388.147,017 298.155,839	519	388.146,548 298.141,241	14.606	519	388.146,548 298.141,241	520	388.146,349 298.137,265	3.981
520	388.146,349 298.137,265	521	388.145,558 298.121,488	15.797	521	388.145,558 298.121,488	522	388.147,39 298.113,521	8.175	522	388.147,39 298.113,521	523	388.149,618 298.103,834	9.94
523	388.149,618 298.103,834	524	388.150,733 298.098,983	4.977	524	388.150,733 298.098,983	525	388.151,305 298.096,498	2.55	525	388.151,305 298.096,498	526	388.151,682 298.094,857	1.684
526	388.151,682 298.094,857	527	388.151,964 298.093,629	1.26	527	388.151,964 298.093,629	528	388.154,501 298.086,72	7.36	528	388.154,501 298.086,72	529	388.155,102 298.085,083	1.744
529	388.155,102 298.085,083	530	388.157,953 298.076,932	8.635	530	388.157,953 298.076,932	531	388.161,929 298.065,565	12.042	531	388.161,929 298.065,565	532	388.164,061 298.057,425	8.415
532	388.164,061 298.057,425	533	388.168,657 298.039,881	18.136	533	388.168,657 298.039,881	534	388.172,209 298.026,321	14.017	534	388.172,209 298.026,321	535	388.175,681 298.013,7	13.09
535	388.175,681 298.013,7	536	388.184,743 297.980,755	34.169	536	388.184,743 297.980,755	537	388.187,256 297.971,622	9.472	537	388.187,256 297.971,622	538	388.189,16 297.964,7	7.179
538	388.189,16 297.964,7	539	388.191,923 297.954,654	10.419	539	388.191,923 297.954,654	540	388.195,816 297.940,504	14.676	540	388.195,816 297.940,504	541	388.196,808 297.936,897	3.741
541	388.196,808 297.936,897	542	388.199,662 297.926,52	10.762	542	388.199,662 297.926,52	543	388.199,976 297.925,379	1.183	543	388.199,976 297.925,379	544	388.202,279 297.917,007	8.683
544	388.202,279 297.917,007	545	388.203,652 297.912,017	5.175	545	388.203,652 297.912,017	546	388.204,974 297.907,212	4.984	546	388.204,974 297.907,212	547	388.207,626 297.897,568	10.002
547	388.207,626 297.897,568	548	388.211,306 297.884,19	13.875	548	388.211,306 297.884,19	549	388.217,435 297.861,911	23.107	549	388.217,435 297.861,911	550	388.221,536 297.847,002	15.463
550	388.221,536 297.847,002	551	388.223,293 297.840,357	6.873	551	388.223,293 297.840,357	552	388.227,306 297.825,176	15.702	552	388.227,306 297.825,176	553	388.233,293 297.802,53	23.424
553	388.233,293 297.802,53	554	388.234,417 297.798,278	4.398	554	388.234,417 297.798,278	555	388.239,903 297.789,975	9.952	555	388.239,903 297.789,975	556	388.249,047 297.776,135	16.588
556	388.249,047 297.776,135	557	388.251,507 297.771,148	5.561	557	388.251,507 297.771,148	558	388.256,807 297.760,406	11.978	558	388.256,807 297.760,406	559	388.259,889 297.756,531	4.951
559	388.259,889 297.756,531	560	388.265,445 297.749,543	8.928	560	388.265,445 297.749,543	561	388.266,033 297.748,804	0.944	561	388.266,033 297.748,804	562	388.266,691 297.747,732	1.258
562	388.266,691 297.747,732	563	388.272,4 297.738,434	10.911	563	388.272,4 297.738,434	564	388.272,857 297.737,69	0.873	564	388.272,857 297.737,69	565	388.275,458 297.733,454	4.971
565	388.275,458 297.733,454	566	388.275,622 297.733,187	0.313	566	388.275,622 297.733,187	567	388.285,701 297.716,565	19.439	567	388.285,701 297.716,565	568	388.287,285 297.713,952	3.056
568	388.287,285 297.713,952	569	388.294,076 297.702,753	13.097	569	388.294,076 297.702,753	570	388.294,769 297.701,61	1.337	570	388.294,769 297.701,61	571	388.297,607 297.696,93	5.473
571	388.297,607 297.696,93	572	388.302,815 297.688,338	10.047	572	388.302,815 297.688,338	573	388.307,346 297.680,866	8.738	573	388.307,346 297.680,866	574	388.307,439 297.680,712	0.18
574	388.307,439 297.680,712	575	388.313,007 297.671,529	10.739	575	388.313,007 297.671,529	576	388.317,098 297.664,782	7.89	576	388.317,098 297.664,782	577	388.317,535 297.664,061	0.843
577	388.317,535 297.664,061	578	388.321,832 297.656,973	8.289	578	388.321,832 297.656,973	579	388.325,927 297.650,22	7.898	579	388.325,927 297.650,22	580	388.326,617 297.649,082	1.331
580	388.326,617 297.649,082	581	388.327,749 297.647,216	2.183	581	388.327,749 297.647,216	582	388.329,481 297.644,359	3.341	582	388.329,481 297.644,359	583	388.334,539 297.636,017	9.756
583	388.334,539 297.636,017	584	388.337,168 297.631,68	5.072	584	388.337,168 297.631,68	585	388.339,094 297.628,566	3.661	585	388.339,094 297.628,566	586	388.342,105 297.623,699	5.723
586	388.342,105 297.623,699	587	388.347,849 297.614,414	10.918	587	388.347,849 297.614,414	588	388.350,102 297.610,772	4.283	588	388.350,102 297.610,772	589	388.354,156 297.604,218	7.706
589	388.354,156 297.604,218	590	388.358,632 297.596,982	8.508	590	388.358,632 297.596,982	591	388.363,107 297.589,748	8.506	591	388.363,107 297.589,748	592	388.366,709 297.583,926	6.846
592	388.366,709 297.583,926	593	388.375,304 297.570,032	16.338	593	388.375,304 297.570,032	594	388.383,08 297.557,462	14.781	594	388.383,08 297.557,462	595	388.390,46 297.545,531	14.029
595	388.390,46 297.545,531	596	388.415,835 297.504,987	47.83	596	388.415,835 297.504,987	597	388.416,448 297.503,979	1.18	597	388.416,448 297.503,979	598	388.424,927 297.490,043	16.313
598	388.424,927 297.490,043	599	388.434,88 297.473,685	19.148	599	388.434,88 297.473,685	600	388.435,85 297.472,09	1.867	600	388.435,85 297.472,09	601	388.443,762 297.459,086	15.222
601	388.443,762 297.459,086	602	388.446,106 297.455,234	4.509	602	388.446,106 297.455,234	603	388.454,802 297.440,87	16.791	603	388.454,802 297.440,87	604	388.460,386 297.431,728	10.712
604	388.460,386 297.431,728	605	388.473,83 297.409,715	25.794	605	388.473,83 297.409,715	606	388.475,779 297.406,523	3.74	606	388.475,779 297.406,523	607	388.478,867 297.401,467	5.924
607	388.478,867 297.401,467	608	388.482,499 297.395,521	6.968	608	388.482,499 297.395,521	609	388.493,444 297.377,599	21.0	609	388.493,444 297.377,599	610	388.504,304 297.359,818	20.835

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
610	388.504,304 297.359,818	611	388.506,734 297.355,839	4.662	611	388.506,734 297.355,839	612	388.511,165 297.347,624	9.334	612	388.511,165 297.347,624	613	388.529,04 297.318,153	34.468
613	388.529,04 297.318,153	614	388.534,185 297.309,67	9.921	614	388.534,185 297.309,67	615	388.539,543 297.300,837	10.331	615	388.539,543 297.300,837	616	388.547,06 297.288,443	14.495
616	388.547,06 297.288,443	617	388.549,281 297.284,782	4.282	617	388.549,281 297.284,782	618	388.551,746 297.280,718	4.753	618	388.551,746 297.280,718	619	388.554,204 297.276,665	4.74
619	388.554,204 297.276,665	620	388.556,655 297.272,625	4.725	620	388.556,655 297.272,625	621	388.559,098 297.268,597	4.711	621	388.559,098 297.268,597	622	388.559,859 297.267,342	1.468
622	388.559,859 297.267,342	623	388.561,449 297.264,54	3.222	623	388.561,449 297.264,54	624	388.564,218 297.259,658	5.613	624	388.564,218 297.259,658	625	388.568,822 297.251,543	9.33
625	388.568,822 297.251,543	626	388.573,41 297.243,456	9.298	626	388.573,41 297.243,456	627	388.575,699 297.239,422	4.638	627	388.575,699 297.239,422	628	388.577,983 297.235,395	4.63
628	388.577,983 297.235,395	629	388.580,264 297.231,375	4.622	629	388.580,264 297.231,375	630	388.580,742 297.230,532	0.969	630	388.580,742 297.230,532	1	388.585,546 297.243,97	14.271

** 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. 7322**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Nr. CF vechi:177
Nr. cadastral vechi:346

Adresa: Loc. Radovan, Jud. Dolj, DJ 561F Km 0+000 - Km 2+979 (fost DJ 5)

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30467	42.059	Sector cadastral:0 Teren neimprejmuit; Cale de comunicare rutiera - DJ 561F

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
16017 / 07/03/2008		
Act Normativ nr. H.G. 965, din 01/01/2002 emis de PARLAMENTUL ROMANIEI (MO nr. 687 bis/2002- Anexa 1 - inventarul bunurilor care aparțin domeniului public al Județului Dolj, Hotărârea nr. 225/2007- CJ Dolj);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) Județul Dolj domeniu public , CIF:4417150 <i>OBSERVATII: (provenita din conversia CF 177)</i>	A1
179495 / 21/11/2017		
Act Normativ nr. H.G. Nr. 782, din 10/09/2014 emis de GUVERNUL ROMANIEI (act normativ nr H.G. NR. 1554 din 09.12.2009, emis de GUVERNUL ROMANIEI;act administrativ nr Referat Nr. 19549 din 03.12.2008, emis de Institutia Prefectului Județului Dolj;act administrativ nr H.C.J. Nr. 185 din 30.10.2008, emis de CONSILIUL JUDETEAN DOLJ;act administrativ nr Adresa nr. 21402 din 24.10.2017, emis de CONSILIUL JUDETEAN DOLJ;act notarial nr Declaratie nr. 2225 din 09.11.2017, emis de NP LAURA DIACONU;act administrativ nr adresa nr 25965 din 14.12.2017, emis de Consiliul Judetean Dolj);		
B3	Intabulare, drept de ADMINISTRARE in seria rangului Incheierea nr 16017 din 07.03.2008, dobândit prin Lege, cota actuala 1/1, cota initiala 1/1 1) CONSILIUL JUDETEAN DOLJ , CIF:99999999999999, lipsa cui	A1

C. Partea III. SARCINI .

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

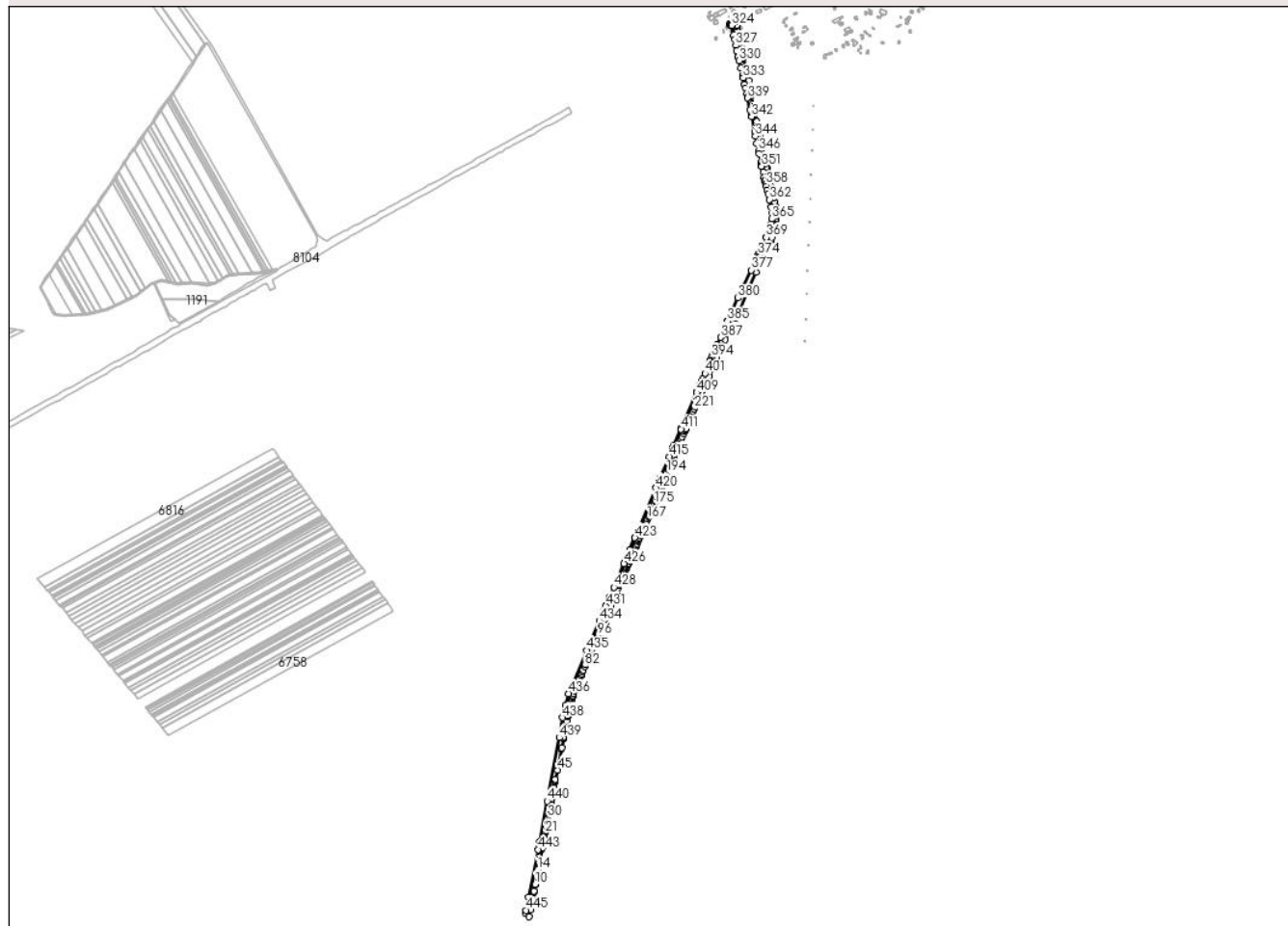
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30467	42.059	Cale de comunicare rutiera - DJ 561F

* 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	DA	7.482	-	-	-	
2	drum	NU	4.358	-	-	-	
3	drum	DA	6.692	-	-	-	
4	drum	NU	23.527	-	-	-	

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	387.568,596 293.671,465	2	387.581,491 293.659,484	17.60 2	2	387.581,491 293.659,484	3	387.585,245 293.680,696	21.54 2	3	387.585,245 293.680,696	4	387.587,686 293.694,493	14.01 1
4	387.587,686 293.694,493	5	387.590,85 293.712,37	18.15 5	5	387.590,85 293.712,37	6	387.592,083 293.718,79	6.537	6	387.592,083 293.718,79	7	387.595,665 293.737,445	18.99 6
7	387.595,665 293.737,445	8	387.596,286 293.740,679	3.293	8	387.596,286 293.740,679	9	387.599,848 293.759,23	18.89	9	387.599,848 293.759,23	10	387.600,431 293.762,269	3.094

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	387.600,431 293.762,269	11	387.604,593 293.783,948	22.07 5
13	387.609,326 293.808,602	14	387.609,419 293.809,085	0.492
16	387.621,661 293.872,842	17	387.622,717 293.878,342	5.6
19	387.628,186 293.906,87	20	387.629,635 293.914,428	7.696
22	387.632,338 293.928,527	23	387.632,563 293.929,7	1.194
25	387.634,547 293.940,048	26	387.635,597 293.945,526	5.578
28	387.638,718 293.961,806	29	387.639,344 293.965,072	3.325
31	387.642,501 293.981,542	32	387.643,533 293.986,926	5.482
34	387.646,704 294.003,469	35	387.648,802 294.014,414	11.14 4
37	387.650,337 294.022,254	38	387.652,388 294.032,661	10.60 7
40	387.656,744 294.054,768	41	387.659,21 294.067,286	12.75 9
43	387.663,607 294.089,6	44	387.664,31 294.093,17	3.639
46	387.683,511 294.190,007	47	387.684,001 294.192,477	2.518
49	387.690,346 294.224,534	50	387.691,128 294.228,604	4.144
52	387.693,213 294.239,453	53	387.694,125 294.244,2	4.834
55	387.699,441 294.271,868	56	387.700,493 294.277,344	5.576
58	387.703,989 294.295,542	59	387.705,049 294.301,058	5.617
61	387.709,886 294.323,367	62	387.709,96 294.323,644	0.287
64	387.713,551 294.337,041	65	387.714,912 294.342,12	5.258
67	387.718,044 294.353,806	68	387.718,878 294.356,915	3.219
70	387.721,121 294.364,039	71	387.725,505 294.374,619	11.45 2
73	387.733,775 294.394,575	74	387.734,138 294.395,451	0.948
76	387.738,383 294.405,694	77	387.740,402 294.410,567	5.275
79	387.747,405 294.427,466	80	387.750,413 294.434,725	7.858
82	387.757,248 294.451,22	83	387.759,316 294.456,211	5.402
85	387.766,211 294.472,849	86	387.768,641 294.478,714	6.348
88	387.769,243 294.480,166	89	387.773,469 294.490,363	11.03 8
91	387.775,504 294.495,275	92	387.778,666 294.502,735	8.102
94	387.790,009 294.529,492	95	387.794,652 294.540,445	11.89 6
97	387.799,654 294.552,245	98	387.805,141 294.565,187	14.05 7
100	387.812,824 294.583,311	101	387.813,871 294.585,781	2.683
103	387.819,99 294.600,138	104	387.827,631 294.618,039	19.46 4
106	387.833,043 294.630,719	107	387.837,284 294.640,655	10.80 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	387.604,593 293.783,948	12	387.605,178 293.786,993	3.101
14	387.609,419 293.809,085	15	387.613,561 293.830,656	21.96 5
17	387.622,717 293.878,342	18	387.625,801 293.894,429	16.38
20	387.629,635 293.914,428	21	387.631,436 293.923,822	9.565
23	387.632,563 293.929,7	24	387.633,791 293.936,104	6.521
26	387.635,597 293.945,526	27	387.636,327 293.949,336	3.879
29	387.639,344 293.965,072	30	387.640,505 293.971,128	6.166
32	387.643,533 293.986,926	33	387.646,089 294.000,26	13.57 7
35	387.648,802 294.014,414	36	387.649,144 294.016,2	1.818
38	387.652,388 294.032,661	39	387.653,13 294.036,427	3.838
41	387.659,21 294.067,286	42	387.662,794 294.085,477	18.54 1
44	387.664,31 294.093,17	45	387.670,189 294.122,821	30.22 8
47	387.684,001 294.192,477	48	387.690,003 294.222,749	30.86 1
50	387.691,128 294.228,604	51	387.693,025 294.238,477	10.05 4
53	387.694,125 294.244,2	54	387.698,014 294.264,445	20.61 5
56	387.700,493 294.277,344	57	387.703,432 294.292,643	15.57 9
59	387.705,049 294.301,058	60	387.707,942 294.316,115	15.33 2
62	387.709,96 294.323,644	63	387.711,326 294.328,741	5.277
65	387.714,912 294.342,12	66	387.716,838 294.349,305	7.439
68	387.718,878 294.356,915	69	387.719,478 294.358,82	1.997
71	387.725,505 294.374,619	72	387.727,45 294.379,312	5.08
74	387.734,138 294.395,451	75	387.735,767 294.399,381	4.254
77	387.740,402 294.410,567	78	387.745,343 294.422,492	12.90 8
80	387.750,413 294.434,725	81	387.752,489 294.439,735	5.423
83	387.759,316 294.456,211	84	387.764,179 294.467,945	12.70 2
86	387.768,641 294.478,714	87	387.769,234 294.480,145	1.549
89	387.773,469 294.490,363	90	387.775,201 294.494,544	4.526
92	387.778,666 294.502,735	93	387.781,504 294.509,428	7.27
95	387.794,652 294.540,445	96	387.798,047 294.548,453	8.698
98	387.805,141 294.565,187	99	387.806,64 294.568,723	3.841
101	387.813,871 294.585,781	102	387.815,09 294.588,657	3.124
104	387.827,631 294.618,039	105	387.828,318 294.619,648	1.75
107	387.837,284 294.640,655	108	387.841,969 294.651,633	11.93 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	387.605,178 293.786,993	13	387.609,326 293.808,602	22.00 4
15	387.613,561 293.830,656	16	387.621,661 293.872,842	42.95 7
18	387.625,801 293.894,429	19	387.628,186 293.906,87	12.66 8
21	387.631,436 293.923,822	22	387.632,338 293.928,527	4.791
24	387.633,791 293.936,104	25	387.634,547 293.940,048	4.016
27	387.636,327 293.949,336	28	387.638,718 293.961,806	12.69 7
30	387.640,505 293.971,128	31	387.642,501 293.981,542	10.60 4
33	387.646,089 294.000,26	34	387.646,704 294.003,469	3.267
36	387.649,144 294.016,2	37	387.650,337 294.022,254	6.17
39	387.653,13 294.036,427	40	387.656,744 294.054,768	18.69 4
42	387.662,794 294.085,477	43	387.663,607 294.089,6	4.202
45	387.670,189 294.122,821	46	387.683,511 294.190,007	68.49 4
48	387.690,003 294.222,749	49	387.690,346 294.224,534	1.818
51	387.693,025 294.238,477	52	387.693,213 294.239,453	0.994
54	387.698,014 294.264,445	55	387.699,441 294.271,868	7.559
57	387.703,432 294.292,643	58	387.703,989 294.295,542	2.952
60	387.707,942 294.316,115	61	387.709,886 294.323,367	7.508
63	387.711,326 294.328,741	64	387.713,551 294.337,041	8.593
66	387.716,838 294.349,305	67	387.718,044 294.353,806	4.66
69	387.719,478 294.358,82	70	387.721,121 294.364,039	5.472
72	387.727,45 294.379,312	73	387.733,775 294.394,575	16.52 2
75	387.735,767 294.399,381	76	387.738,383 294.405,694	6.834
78	387.745,343 294.422,492	79	387.747,405 294.427,466	5.384
81	387.752,489 294.439,735	82	387.757,248 294.451,22	12.43 2
84	387.764,179 294.467,945	85	387.766,211 294.472,849	5.308
87	387.769,234 294.480,145	88	387.769,243 294.480,166	0.023
90	387.775,201 294.494,544	91	387.775,504 294.495,275	0.791
93	387.781,504 294.509,428	94	387.790,009 294.529,492	21.79 2
96	387.798,047 294.548,453	97	387.799,654 294.552,245	4.118
99	387.806,64 294.568,723	100	387.812,824 294.583,311	15.84 5
102	387.815,09 294.588,657	103	387.819,99 294.600,138	12.48 3
105	387.828,318 294.619,648	106	387.833,043 294.630,719	12.03 7
108	387.841,969 294.651,633	109	387.848,872 294.667,806	17.58 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	387.848,872 294.667,806	110	387.850,611 294.671,88	4.43	110	387.850,611 294.671,88	111	387.851,942 294.674,997	3.389	111	387.851,942 294.674,997	112	387.853,586 294.678,849	4.188
112	387.853,586 294.678,849	113	387.854,507 294.681,007	2.346	113	387.854,507 294.681,007	114	387.856,665 294.686,063	5.497	114	387.856,665 294.686,063	115	387.860,996 294.696,21	11.03 3
115	387.860,996 294.696,21	116	387.864,748 294.705,001	9.558	116	387.864,748 294.705,001	117	387.865,254 294.706,179	1.282	117	387.865,254 294.706,179	118	387.866,43 294.708,913	2.976
118	387.866,43 294.708,913	119	387.867,098 294.710,466	1.691	119	387.867,098 294.710,466	120	387.868,998 294.714,885	4.81	120	387.868,998 294.714,885	121	387.873,602 294.725,592	11.65 5
121	387.873,602 294.725,592	122	387.879,243 294.738,712	14.28 1	122	387.879,243 294.738,712	123	387.879,995 294.740,461	1.904	123	387.879,995 294.740,461	124	387.881,908 294.744,91	4.843
124	387.881,908 294.744,91	125	387.882,901 294.747,219	2.513	125	387.882,901 294.747,219	126	387.886,366 294.755,277	8.771	126	387.886,366 294.755,277	127	387.886,726 294.756,115	0.912
127	387.886,726 294.756,115	128	387.888,025 294.759,137	3.289	128	387.888,025 294.759,137	129	387.889,963 294.763,642	4.904	129	387.889,963 294.763,642	130	387.892,099 294.768,611	5.409
130	387.892,099 294.768,611	131	387.893,161 294.771,081	2.689	131	387.893,161 294.771,081	132	387.895,765 294.777,136	6.591	132	387.895,765 294.777,136	133	387.895,903 294.777,458	0.35
133	387.895,903 294.777,458	134	387.898,515 294.783,532	6.612	134	387.898,515 294.783,532	135	387.900,381 294.787,871	4.723	135	387.900,381 294.787,871	136	387.903,864 294.795,972	8.818
136	387.903,864 294.795,972	137	387.904,075 294.796,463	0.534	137	387.904,075 294.796,463	138	387.904,654 294.797,808	1.464	138	387.904,654 294.797,808	139	387.906,516 294.802,14	4.715
139	387.906,516 294.802,14	140	387.907,525 294.804,486	2.554	140	387.907,525 294.804,486	141	387.908,53 294.806,824	2.545	141	387.908,53 294.806,824	142	387.909,695 294.809,534	2.95
142	387.909,695 294.809,534	143	387.909,932 294.810,084	0.599	143	387.909,932 294.810,084	144	387.912,12 294.815,174	5.54	144	387.912,12 294.815,174	145	387.915,275 294.822,51	7.986
145	387.915,275 294.822,51	146	387.916,742 294.825,922	3.714	146	387.916,742 294.825,922	147	387.918,166 294.829,233	3.604	147	387.918,166 294.829,233	148	387.919,461 294.832,245	3.279
148	387.919,461 294.832,245	149	387.921,867 294.837,843	6.093	149	387.921,867 294.837,843	150	387.924,92 294.844,942	7.728	150	387.924,92 294.844,942	151	387.926,943 294.849,646	5.121
151	387.926,943 294.849,646	152	387.927,566 294.851,096	1.578	152	387.927,566 294.851,096	153	387.930,189 294.857,197	6.641	153	387.930,189 294.857,197	154	387.933,801 294.865,597	9.144
154	387.933,801 294.865,597	155	387.935,215 294.868,887	3.581	155	387.935,215 294.868,887	156	387.936,612 294.872,134	3.535	156	387.936,612 294.872,134	157	387.936,872 294.872,738	0.658
157	387.936,872 294.872,738	158	387.938,441 294.876,387	3.972	158	387.938,441 294.876,387	159	387.942,95 294.886,876	11.41 7	159	387.942,95 294.886,876	160	387.943,875 294.889,026	2.341
160	387.943,875 294.889,026	161	387.944,273 294.889,952	1.008	161	387.944,273 294.889,952	162	387.944,468 294.890,405	0.493	162	387.944,468 294.890,405	163	387.945,357 294.892,472	2.25
163	387.945,357 294.892,472	164	387.948,183 294.899,044	7.154	164	387.948,183 294.899,044	165	387.951,329 294.906,361	7.965	165	387.951,329 294.906,361	166	387.953,736 294.911,96	6.094
166	387.953,736 294.911,96	167	387.955,642 294.916,394	4.826	167	387.955,642 294.916,394	168	387.958,2 294.922,343	6.476	168	387.958,2 294.922,343	169	387.959,095 294.924,424	2.265
169	387.959,095 294.924,424	170	387.960,741 294.928,251	4.166	170	387.960,741 294.928,251	171	387.963,685 294.935,098	7.453	171	387.963,685 294.935,098	172	387.966,192 294.940,928	6.346
172	387.966,192 294.940,928	173	387.971,471 294.953,205	13.36 4	173	387.971,471 294.953,205	174	387.971,474 294.953,212	0.008	174	387.971,474 294.953,212	175	387.975,826 294.963,334	11.01 8
175	387.975,826 294.963,334	176	387.979,877 294.972,754	10.25 4	176	387.979,877 294.972,754	177	387.980,747 294.974,779	2.204	177	387.980,747 294.974,779	178	387.984,048 294.982,457	8.358
178	387.984,048 294.982,457	179	387.985,96 294.986,903	4.84	179	387.985,96 294.986,903	180	387.986,84 294.988,949	2.227	180	387.986,84 294.988,949	181	387.987,547 294.990,593	1.79
181	387.987,547 294.990,593	182	387.988,56 294.992,95	2.565	182	387.988,56 294.992,95	183	387.990,137 294.996,618	3.993	183	387.990,137 294.996,618	184	387.991,802 295.000,49	4.215
184	387.991,802 295.000,49	185	387.994,368 295.006,456	6.494	185	387.994,368 295.006,456	186	387.996,235 295.010,799	4.727	186	387.996,235 295.010,799	187	387.998,409 295.016,017	5.653
187	387.998,409 295.016,017	188	388.000,808 295.021,778	6.241	188	388.000,808 295.021,778	189	388.004,317 295.030,2	9.124	189	388.004,317 295.030,2	190	388.006,601 295.035,684	5.941
190	388.006,601 295.035,684	191	388.007,096 295.036,872	1.287	191	388.007,096 295.036,872	192	388.009,331 295.042,236	5.811	192	388.009,331 295.042,236	193	388.015,084 295.056,047	14.96 1
193	388.015,084 295.056,047	194	388.017,186 295.061,093	5.466	194	388.017,186 295.061,093	195	388.021,475 295.071,389	11.15 4	195	388.021,475 295.071,389	196	388.023,354 295.075,9	4.887
196	388.023,354 295.075,9	197	388.023,603 295.076,498	0.648	197	388.023,603 295.076,498	198	388.028,037 295.087,142	11.53 1	198	388.028,037 295.087,142	199	388.030,241 295.092,432	5.731
199	388.030,241 295.092,432	200	388.034,839 295.103,469	11.95 6	200	388.034,839 295.103,469	201	388.037,127 295.108,961	5.95	201	388.037,127 295.108,961	202	388.040,041 295.115,957	7.579
202	388.040,041 295.115,957	203	388.042,396 295.121,61	6.124	203	388.042,396 295.121,61	204	388.047,28 295.133,335	12.70 2	204	388.047,28 295.133,335	205	388.049,695 295.139,132	6.28
205	388.049,695 295.139,132	206	388.054,463 295.150,577	12.39 8	206	388.054,463 295.150,577	207	388.062,163 295.168,991	19.95 9	207	388.062,163 295.168,991	208	388.064,694 295.175,043	6.56

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
208	388.064,694 295.175,043	209	388.069,406 295.186,31	12.21 3	209	388.069,406 295.186,31	210	388.071,987 295.192,483	6.691	210	388.071,987 295.192,483	211	388.072,424 295.193,527	1.132
211	388.072,424 295.193,527	212	388.075,028 295.199,755	6.75	212	388.075,028 295.199,755	213	388.075,626 295.201,186	1.551	213	388.075,626 295.201,186	214	388.081,154 295.214,183	14.12 4
214	388.081,154 295.214,183	215	388.083,855 295.220,535	6.902	215	388.083,855 295.220,535	216	388.087,108 295.228,185	8.313	216	388.087,108 295.228,185	217	388.089,855 295.234,646	7.021
217	388.089,855 295.234,646	218	388.096,149 295.249,447	16.08 4	218	388.096,149 295.249,447	219	388.096,363 295.249,95	0.547	219	388.096,363 295.249,95	220	388.098,971 295.256,084	6.665
220	388.098,971 295.256,084	221	388.102,634 295.264,696	9.359	221	388.102,634 295.264,696	222	388.105,51 295.271,461	7.351	222	388.105,51 295.271,461	223	388.108,826 295.279,258	8.473
223	388.108,826 295.279,258	224	388.110,252 295.282,612	3.645	224	388.110,252 295.282,612	225	388.111,758 295.286,151	3.846	225	388.111,758 295.286,151	226	388.112,795 295.288,591	2.651
226	388.112,795 295.288,591	227	388.113,197 295.289,536	1.027	227	388.113,197 295.289,536	228	388.115,763 295.295,57	6.557	228	388.115,763 295.295,57	229	388.117,347 295.299,295	4.048
229	388.117,347 295.299,295	230	388.120,358 295.306,375	7.694	230	388.120,358 295.306,375	231	388.123,06 295.312,729	6.905	231	388.123,06 295.312,729	232	388.124,996 295.316,999	4.688
232	388.124,996 295.316,999	233	388.128,031 295.323,693	7.35	233	388.128,031 295.323,693	234	388.128,219 295.324,108	0.456	234	388.128,219 295.324,108	235	388.128,681 295.325,128	1.12
235	388.128,681 295.325,128	236	388.130,339 295.328,787	4.017	236	388.130,339 295.328,787	237	388.140,224 295.344,279	18.37 7	237	388.140,224 295.344,279	238	388.149,828 295.366,798	24.48 1
238	388.149,828 295.366,798	239	388.159,787 295.391,236	26.38 9	239	388.159,787 295.391,236	240	388.162,583 295.399,953	9.154	240	388.162,583 295.399,953	241	388.173,422 295.424,07	26.44 1
241	388.173,422 295.424,07	242	388.173,486 295.424,214	0.158	242	388.173,486 295.424,214	243	388.186,451 295.453,157	31.71 4	243	388.186,451 295.453,157	244	388.186,488 295.453,142	0.04
244	388.186,488 295.453,142	245	388.199,855 295.483,174	32.87 2	245	388.199,855 295.483,174	246	388.217,857 295.523,624	44.27 5	246	388.217,857 295.523,624	247	388.223,013 295.521,684	5.509
247	388.223,013 295.521,684	248	388.230,389 295.539,389	19.18	248	388.230,389 295.539,389	249	388.234,255 295.549,572	10.89 2	249	388.234,255 295.549,572	250	388.269,753 295.634,735	92.26 5
250	388.269,753 295.634,735	251	388.298,963 295.695,384	67.31 7	251	388.298,963 295.695,384	252	388.318,535 295.736,07	45.14 9	252	388.318,535 295.736,07	253	388.320,555 295.741,599	5.886
253	388.320,555 295.741,599	254	388.323,327 295.751,511	10.29 2	254	388.323,327 295.751,511	255	388.324,545 295.755,5	4.171	255	388.324,545 295.755,5	256	388.329,202 295.764,805	10.40 5
256	388.329,202 295.764,805	257	388.339,389 295.785,161	22.76 3	257	388.339,389 295.785,161	258	388.344,344 295.795,062	11.07 2	258	388.344,344 295.795,062	259	388.344,68 295.795,735	0.752
259	388.344,68 295.795,735	260	388.346,094 295.798,56	3.159	260	388.346,094 295.798,56	261	388.348,826 295.806,085	8.006	261	388.348,826 295.806,085	262	388.354,334 295.821,26	16.14 4
262	388.354,334 295.821,26	263	388.355,258 295.823,804	2.707	263	388.355,258 295.823,804	264	388.356,882 295.832,43	8.778	264	388.356,882 295.832,43	265	388.360,87 295.853,615	21.55 7
265	388.360,87 295.853,615	266	388.360,902 295.853,783	0.171	266	388.360,902 295.853,783	267	388.361,398 295.861,295	7.528	267	388.361,398 295.861,295	268	388.361,668 295.865,387	4.101
268	388.361,668 295.865,387	269	388.362,266 295.874,441	9.074	269	388.362,266 295.874,441	270	388.362,345 295.875,637	1.199	270	388.362,345 295.875,637	271	388.362,599 295.879,476	3.847
271	388.362,599 295.879,476	272	388.362,402 295.881,409	1.943	272	388.362,402 295.881,409	273	388.361,764 295.887,682	6.305	273	388.361,764 295.887,682	274	388.361,502 295.890,258	2.589
274	388.361,502 295.890,258	275	388.361,168 295.893,545	3.304	275	388.361,168 295.893,545	276	388.360,804 295.897,121	3.594	276	388.360,804 295.897,121	277	388.360,649 295.897,87	0.765
277	388.360,649 295.897,87	278	388.360,013 295.900,942	3.137	278	388.360,013 295.900,942	279	388.359,71 295.902,404	1.493	279	388.359,71 295.902,404	280	388.359,418 295.903,817	1.443
280	388.359,418 295.903,817	281	388.358,124 295.910,065	6.381	281	388.358,124 295.910,065	282	388.357,272 295.914,181	4.203	282	388.357,272 295.914,181	283	388.356,871 295.915,902	1.767
283	388.356,871 295.915,902	284	388.356,277 295.918,456	2.622	284	388.356,277 295.918,456	285	388.353,52 295.930,306	12.16 6	285	388.353,52 295.930,306	286	388.350,738 295.943,016	13.01 1
286	388.350,738 295.943,016	287	388.345,781 295.963,872	21.43 7	287	388.345,781 295.963,872	288	388.342,83 295.976,242	12.71 7	288	388.342,83 295.976,242	289	388.334,318 296.014,552	39.24 4
289	388.334,318 296.014,552	290	388.332,37 296.023,32	8.982	290	388.332,37 296.023,32	291	388.331,204 296.028,567	5.375	291	388.331,204 296.028,567	292	388.328,857 296.039,879	11.55 3
292	388.328,857 296.039,879	293	388.324,668 296.060,066	20.61 7	293	388.324,668 296.060,066	294	388.324,435 296.061,255	1.212	294	388.324,435 296.061,255	295	388.316,656 296.100,849	40.35 1
295	388.316,656 296.100,849	296	388.312,11 296.120,448	20.11 9	296	388.312,11 296.120,448	297	388.310,044 296.131,918	11.65 5	297	388.310,044 296.131,918	298	388.309,717 296.133,518	1.633
298	388.309,717 296.133,518	299	388.306,898 296.147,288	14.05 6	299	388.306,898 296.147,288	300	388.304,398 296.158,963	11.94	300	388.304,398 296.158,963	301	388.301,253 296.172,851	14.24
301	388.301,253 296.172,851	302	388.295,052 296.201,985	29.78 7	302	388.295,052 296.201,985	303	388.283,351 296.254,164	53.47 5	303	388.283,351 296.254,164	304	388.281,705 296.266,065	12.01 4
304	388.281,705 296.266,065	305	388.277,948 296.283,59	17.92 3	305	388.277,948 296.283,59	306	388.274,681 296.299,92	16.65 4	306	388.274,681 296.299,92	307	388.270,62 296.317,769	18.30 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
307	388.270,62 296.317,769	308	388.266,79 296.334,607	17.26 8
310	388.256,038 296.382,933	311	388.245,959 296.427,527	45.71 9
313	388.239,646 296.458,854	314	388.238,99 296.461,939	3.154
316	388.236,127 296.475,419	317	388.233,971 296.487,098	11.87 6
319	388.216,167 296.478,392	320	388.217,158 296.478,035	1.053
322	388.219,755 296.476,4	323	388.220,323 296.475,855	0.787
325	388.228,046 296.445,108	326	388.231,189 296.430,341	15.09 8
328	388.237,669 296.394,679	329	388.241,698 296.375,23	19.86 2
331	388.250,237 296.341,744	332	388.256,117 296.316,918	25.51 3
334	388.262,378 296.289,453	335	388.262,602 296.288,471	1.007
337	388.269,525 296.261,025	338	388.271,675 296.248,444	12.76 3
340	388.279,844 296.209,078	341	388.283,322 296.192,132	17.29 9
343	388.293,724 296.138,595	344	388.295,602 296.125,27	13.45 7
346	388.305,634 296.078,876	347	388.307,825 296.069,383	9.743
349	388.314,63 296.039,078	350	388.315,542 296.034,649	4.522
352	388.320,522 296.012,287	353	388.324,307 295.995,072	17.62 6
355	388.327,111 295.982,549	356	388.328,445 295.976,593	6.104
358	388.329,524 295.971,778	359	388.330,608 295.966,935	4.963
361	388.336,834 295.942,796	362	388.341,375 295.925,287	18.08 8
364	388.349,587 295.881,289	365	388.348,512 295.864,703	16.62 1
367	388.343,273 295.834,326	368	388.330,892 295.807,194	29.82 3
370	388.318,853 295.780,29	371	388.318,766 295.780,094	0.214
373	388.306,689 295.753,104	374	388.305,031 295.749,398	4.06
376	388.299,887 295.738,375	377	388.282,757 295.702,76	39.52
379	388.256,095 295.647,02	380	388.241,511 295.614,522	35.62
382	388.216,723 295.559,307	383	388.209,031 295.542,28	18.68 4
385	388.208,268 295.540,514	386	388.200,475 295.522,49	19.63 7
388	388.175,715 295.465,222	389	388.175,635 295.465,038	0.201
391	388.166,025 295.442,809	392	388.162,663 295.435,035	8.47
394	388.158,991 295.426,542	395	388.155,411 295.418,261	9.022
397	388.152,412 295.411,325	398	388.149,728 295.405,118	6.762
400	388.140,227 295.383,144	401	388.136,853 295.375,34	8.502
403	388.127,296 295.353,235	404	388.120,357 295.337,186	17.48 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
308	388.266,79 296.334,607	309	388.258,365 296.373,567	39.86 1
311	388.245,959 296.427,527	312	388.243,975 296.438,475	11.12 6
314	388.238,99 296.461,939	315	388.236,668 296.472,869	11.17 4
317	388.233,971 296.487,098	318	388.214,937 296.478,672	20.81 6
320	388.217,158 296.478,035	321	388.218,118 296.477,564	1.069
323	388.220,323 296.475,855	324	388.220,963 296.475,069	1.014
326	388.231,189 296.430,341	327	388.234,242 296.412,41	18.18 9
329	388.241,698 296.375,23	330	388.243,896 296.363,921	11.52 1
332	388.256,117 296.316,918	333	388.257,812 296.309,483	7.626
335	388.262,602 296.288,471	336	388.265,261 296.277,931	10.87
338	388.271,675 296.248,444	339	388.272,055 296.246,22	2.256
341	388.283,322 296.192,132	342	388.284,133 296.188,183	4.031
344	388.295,602 296.125,27	345	388.300,425 296.103,817	21.98 8
347	388.307,825 296.069,383	348	388.313,707 296.043,549	26.49 5
350	388.315,542 296.034,649	351	388.316,366 296.030,648	4.085
353	388.324,307 295.995,072	354	388.326,234 295.986,465	8.82
356	388.328,445 295.976,593	357	388.329,341 295.972,595	4.097
359	388.330,608 295.966,935	360	388.333,594 295.955,291	12.02 1
362	388.341,375 295.925,287	363	388.347,23 295.900,823	25.15 5
365	388.348,512 295.864,703	366	388.346,171 295.848,256	16.61 3
368	388.330,892 295.807,194	369	388.330,31 295.805,894	1.424
371	388.318,766 295.780,094	372	388.316,869 295.775,853	4.646
374	388.305,031 295.749,398	375	388.302,924 295.744,689	5.159
377	388.282,757 295.702,76	378	388.258,15 295.651,599	56.77 1
380	388.241,511 295.614,522	381	388.218,052 295.562,248	57.29 7
383	388.209,031 295.542,28	384	388.208,448 295.540,931	1.47
386	388.200,475 295.522,49	387	388.186,436 295.490,019	35.37 6
389	388.175,635 295.465,038	390	388.173,592 295.460,312	5.149
392	388.162,663 295.435,035	393	388.161,298 295.431,877	3.44
395	388.155,411 295.418,261	396	388.153,882 295.414,726	3.852
398	388.149,728 295.405,118	399	388.144,259 295.392,469	13.78 1
401	388.136,853 295.375,34	402	388.129,319 295.357,914	18.98 5
404	388.120,357 295.337,186	405	388.120,203 295.336,83	0.388

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
309	388.258,365 296.373,567	310	388.256,038 296.382,933	9.651
312	388.243,975 296.438,475	313	388.239,646 296.458,854	20.83 4
315	388.236,668 296.472,869	316	388.236,127 296.475,419	2.607
318	388.214,937 296.478,672	319	388.216,167 296.478,392	1.261
321	388.218,118 296.477,564	322	388.219,755 296.476,4	2.009
324	388.220,963 296.475,069	325	388.228,046 296.445,108	30.78 7
327	388.234,242 296.412,41	328	388.237,669 296.394,679	18.05 9
330	388.243,896 296.363,921	331	388.250,237 296.341,744	23.06 6
333	388.257,812 296.309,483	334	388.262,378 296.289,453	20.54 4
336	388.265,261 296.277,931	337	388.269,525 296.261,025	17.43 5
339	388.272,055 296.246,22	340	388.279,844 296.209,078	37.95
342	388.284,133 296.188,183	343	388.293,724 296.138,595	50.50 7
345	388.300,425 296.103,817	346	388.305,634 296.078,876	25.47 9
348	388.313,707 296.043,549	349	388.314,63 296.039,078	4.565
351	388.316,366 296.030,648	352	388.320,522 296.012,287	18.82 5
354	388.326,234 295.986,465	355	388.327,111 295.982,549	4.013
357	388.329,341 295.972,595	358	388.329,524 295.971,778	0.837
360	388.333,594 295.955,291	361	388.336,834 295.942,796	12.90 8
363	388.347,23 295.900,823	364	388.349,587 295.881,289	19.67 6
366	388.346,171 295.848,256	367	388.343,273 295.834,326	14.22 8
369	388.330,31 295.805,894	370	388.318,853 295.780,29	28.05
372	388.316,869 295.775,853	373	388.306,689 295.753,104	24.92 3
375	388.302,924 295.744,689	376	388.299,887 295.738,375	7.006
378	388.258,15 295.651,599	379	388.256,095 295.647,02	5.019
381	388.218,052 295.562,248	382	388.216,723 295.559,307	3.227
384	388.208,448 295.540,931	385	388.208,268 295.540,514	0.454
387	388.186,436 295.490,019	388	388.175,715 295.465,222	27.01 5
390	388.173,592 295.460,312	391	388.166,025 295.442,809	19.06 9
393	388.161,298 295.431,877	394	388.158,991 295.426,542	5.812
396	388.153,882 295.414,726	397	388.152,412 295.411,325	3.705
399	388.144,259 295.392,469	400	388.140,227 295.383,144	10.15 9
402	388.129,319 295.357,914	403	388.127,296 295.353,235	5.098
405	388.120,203 295.336,83	406	388.115,424 295.325,776	12.04 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
406	388.115,424 295.325,776	407	388.114,557 295.323,772	2.184	407	388.114,557 295.323,772	408	388.112,725 295.319,535	4.616	408	388.112,725 295.319,535	409	388.110,839 295.315,172	4.753
409	388.110,839 295.315,172	410	388.063,128 295.204,278	120.7 22	410	388.063,128 295.204,278	411	388.061,252 295.199,918	4.746	411	388.061,252 295.199,918	412	388.038,3 295.146,573	58.07 3
412	388.038,3 295.146,573	413	388.036,293 295.141,906	5.08	413	388.036,293 295.141,906	414	388.034,339 295.137,365	4.944	414	388.034,339 295.137,365	415	388.024,049 295.113,449	26.03 6
415	388.024,049 295.113,449	416	387.994,479 295.044,721	74.81 9	416	387.994,479 295.044,721	417	387.988,379 295.030,542	15.43 5	417	387.988,379 295.030,542	418	387.985,148 295.023,033	8.175
418	387.985,148 295.023,033	419	387.983,586 295.019,403	3.952	419	387.983,586 295.019,403	420	387.981,346 295.014,197	5.667	420	387.981,346 295.014,197	421	387.921,491 294.871,466	154.7 73
421	387.921,491 294.871,466	422	387.919,815 294.867,47	4.333	422	387.919,815 294.867,47	423	387.915,34 294.856,907	11.47 2	423	387.915,34 294.856,907	424	387.899,454 294.819,41	40.72 3
424	387.899,454 294.819,41	425	387.886,355 294.788,112	33.92 9	425	387.886,355 294.788,112	426	387.881,127 294.775,62	13.54 2	426	387.881,127 294.775,62	427	387.856,934 294.717,813	62.66 5
427	387.856,934 294.717,813	428	387.849,319 294.700,326	19.07 3	428	387.849,319 294.700,326	429	387.835,491 294.668,575	34.63 1	429	387.835,491 294.668,575	430	387.826,758 294.648,524	21.87
430	387.826,758 294.648,524	431	387.823,561 294.641,182	8.008	431	387.823,561 294.641,182	432	387.816,414 294.624,77	17.90 1	432	387.816,414 294.624,77	433	387.809,749 294.609,466	16.69 2
433	387.809,749 294.609,466	434	387.803,039 294.594,059	16.80 5	434	387.803,039 294.594,059	435	387.763,484 294.500,814	101.2 88	435	387.763,484 294.500,814	436	387.705,599 294.364,36	148.2 24
436	387.705,599 294.364,36	437	387.695,907 294.328,442	37.20 3	437	387.695,907 294.328,442	438	387.687,243 294.288,827	40.55 1	438	387.687,243 294.288,827	439	387.676,274 294.225,08	64.68 4
439	387.676,274 294.225,08	440	387.638,129 294.025,079	203.6 06	440	387.638,129 294.025,079	441	387.613,622 293.896,22	131.1 69	441	387.613,622 293.896,22	442	387.611,398 293.884,524	11.90 6
442	387.611,398 293.884,524	443	387.608,89 293.871,742	13.02 6	443	387.608,89 293.871,742	444	387.579,214 293.720,478	154.1 48	444	387.579,214 293.720,478	445	387.570,573 293.679,941	41.44 8
445	387.570,573 293.679,941	1	387.568,596 293.671,465	8.704										

** 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. 7325**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radovan, Sos Fintinele, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	33520	6.017	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
135859 / 13/06/2024		
Act Normativ nr. H.G 965-Anexa 78- Inventarul bunurilor care aparțin domeniului public al comunei RADOVAN, din 05/09/2002 emis de GUVERNUL ROMANIEI (MO - ; act administrativ nr Adeverinta 1578 din 13.06.2024, emis de primaria Comunei Radovan);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA RADOVAN, CIF:5077617, DOMENIUL PUBLIC	A1

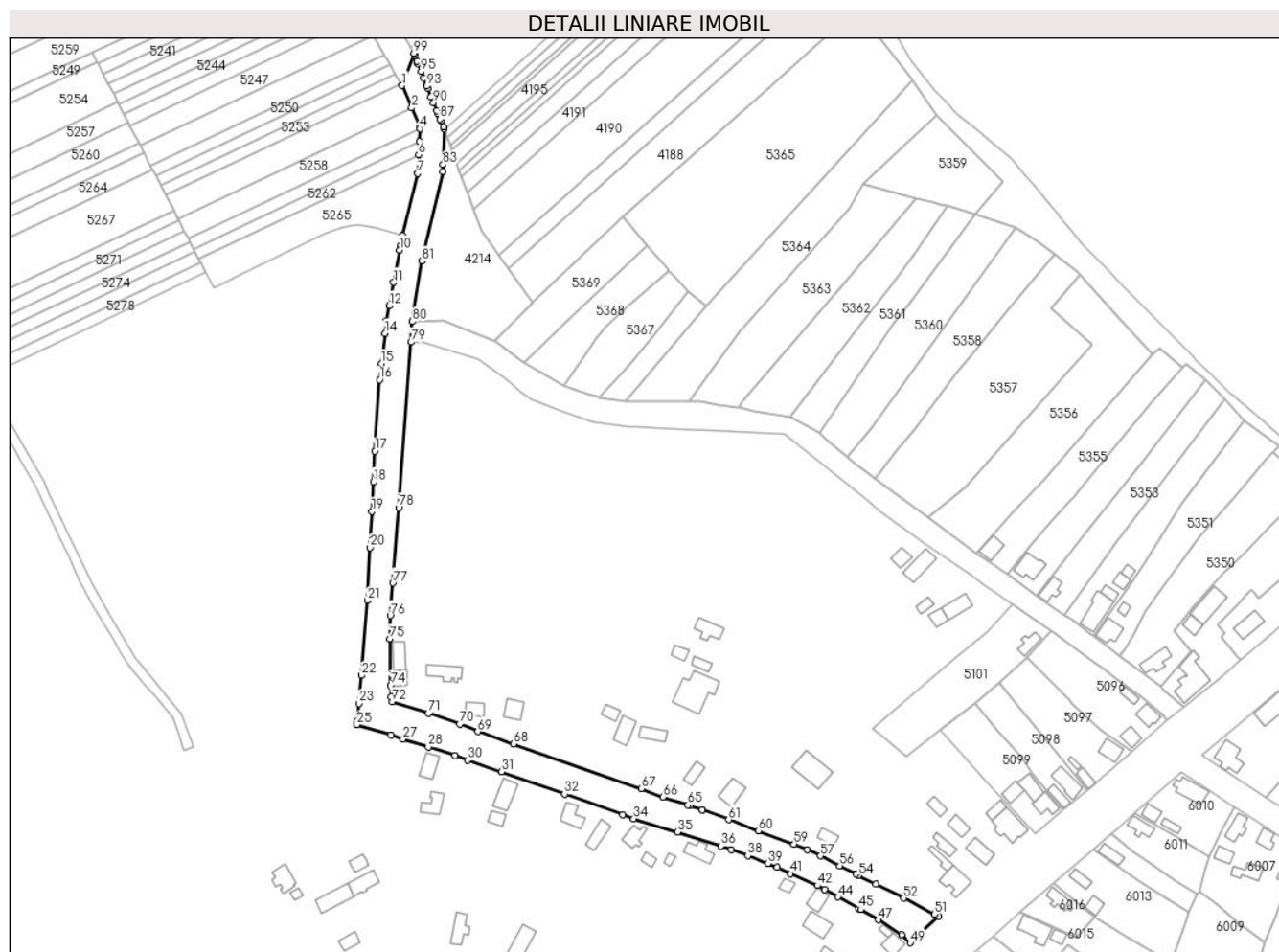
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
33520	6.017	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	6.017	-	-	-	

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	388.580,742 297.230,532	2	388.584,729 297.221,223	10.127	2	388.584,729 297.221,223	3	388.588,187 297.213,149	8.783	3	388.588,187 297.213,149	4	388.588,155 297.212,564	0.586
4	388.588,155 297.212,564	5	388.587,861 297.207,181	5.391	5	388.587,861 297.207,181	6	388.587,558 297.201,653	5.536	6	388.587,558 297.201,653	7	388.587,131 297.193,842	7.823
7	388.587,131 297.193,842	8	388.580,949 297.167,885	26.683	8	388.580,949 297.167,885	9	388.580,151 297.163,92	4.045	9	388.580,151 297.163,92	10	388.579,64 297.162,006	1.981
10	388.579,64 297.162,006	11	388.577,215 297.148,493	13.729	11	388.577,215 297.148,493	12	388.575,412 297.138,857	9.803	12	388.575,412 297.138,857	13	388.574,136 297.132,588	6.398
13	388.574,136 297.132,588	14	388.573,594 297.127,291	5.325	14	388.573,594 297.127,291	15	388.572,014 297.114,704	12.686	15	388.572,014 297.114,704	16	388.571,344 297.107,955	6.782
16	388.571,344 297.107,955	17	388.569,254 297.078,266	29.762	17	388.569,254 297.078,266	18	388.568,696 297.065,487	12.791	18	388.568,696 297.065,487	19	388.568,074 297.053,171	12.332

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
19	388.568,074 297.053,171	20	388.567,292 297.038,0	15.19 1	20	388.567,292 297.038,0	21	388.566,191 297.015,968	22.05 9	21	388.566,191 297.015,968	22	388.563,862 296.984,811	31.24 4
22	388.563,862 296.984,811	23	388.562,666 296.973,101	11.77 1	23	388.562,666 296.973,101	24	388.561,9 296.965,874	7.267	24	388.561,9 296.965,874	25	388.561,875 296.964,312	1.562
25	388.561,875 296.964,312	26	388.575,986 296.959,994	14.75 7	26	388.575,986 296.959,994	27	388.581,12 296.958,31	5.403	27	388.581,12 296.958,31	28	388.591,572 296.955,091	10.93 6
28	388.591,572 296.955,091	29	388.602,682 296.951,364	11.71 8	29	388.602,682 296.951,364	30	388.608,013 296.949,517	5.642	30	388.608,013 296.949,517	31	388.622,105 296.944,758	14.87 4
31	388.622,105 296.944,758	32	388.648,383 296.935,409	27.89 2	32	388.648,383 296.935,409	33	388.672,664 296.926,772	25.77 1	33	388.672,664 296.926,772	34	388.677,264 296.925,135	4.883
34	388.677,264 296.925,135	35	388.695,558 296.919,513	19.13 8	35	388.695,558 296.919,513	36	388.713,669 296.913,786	18.99 5	36	388.713,669 296.913,786	37	388.717,863 296.912,252	4.466
37	388.717,863 296.912,252	38	388.724,836 296.909,702	7.425	38	388.724,836 296.909,702	39	388.733,26 296.906,543	8.997	39	388.733,26 296.906,543	40	388.737,041 296.904,868	4.135
40	388.737,041 296.904,868	41	388.742,544 296.902,252	6.093	41	388.742,544 296.902,252	42	388.753,839 296.897,274	12.34 3	42	388.753,839 296.897,274	43	388.756,751 296.895,623	3.347
43	388.756,751 296.895,623	44	388.762,38 296.892,501	6.437	44	388.762,38 296.892,501	45	388.771,133 296.887,647	10.00 9	45	388.771,133 296.887,647	46	388.771,811 296.887,255	0.783
46	388.771,811 296.887,255	47	388.779,221 296.882,972	8.559	47	388.779,221 296.882,972	48	388.788,919 296.876,862	11.46 2	48	388.788,919 296.876,862	49	388.792,511 296.873,448	4.956
49	388.792,511 296.873,448	50	388.804,259 296.884,46	16.10 2	50	388.804,259 296.884,46	51	388.802,601 296.885,301	1.859	51	388.802,601 296.885,301	52	388.789,806 296.892,034	14.45 8
52	388.789,806 296.892,034	53	388.778,16 296.897,857	13.02 1	53	388.778,16 296.897,857	54	388.770,95 296.901,526	8.09	54	388.770,95 296.901,526	55	388.769,943 296.902,041	1.131
55	388.769,943 296.902,041	56	388.763,086 296.905,548	7.702	56	388.763,086 296.905,548	57	388.755,044 296.909,63	9.019	57	388.755,044 296.909,63	58	388.749,636 296.912,183	5.98
58	388.749,636 296.912,183	59	388.744,066 296.914,606	6.074	59	388.744,066 296.914,606	60	388.729,199 296.920,144	15.86 5	60	388.729,199 296.920,144	61	388.716,849 296.924,68	13.15 7
61	388.716,849 296.924,68	62	388.705,789 296.928,793	11.8	62	388.705,789 296.928,793	63	388.705,77 296.928,77	0.03	63	388.705,77 296.928,77	64	388.700,641 296.930,5	5.413
64	388.700,641 296.930,5	65	388.699,768 296.930,789	0.92	65	388.699,768 296.930,789	66	388.689,427 296.934,206	10.89 1	66	388.689,427 296.934,206	67	388.680,454 296.937,708	9.632
67	388.680,454 296.937,708	68	388.627,198 296.956,203	56.37 6	68	388.627,198 296.956,203	69	388.612,237 296.961,399	15.83 8	69	388.612,237 296.961,399	70	388.604,699 296.964,595	8.188
70	388.604,699 296.964,595	71	388.591,609 296.969,025	13.81 9	71	388.591,609 296.969,025	72	388.576,545 296.973,854	15.81 9	72	388.576,545 296.973,854	73	388.576,054 296.975,965	2.167
73	388.576,054 296.975,965	74	388.575,895 296.980,735	4.773	74	388.575,895 296.980,735	75	388.575,663 297.000,085	19.35 1	75	388.575,663 297.000,085	76	388.575,749 297.009,729	9.644
76	388.575,749 297.009,729	77	388.576,823 297.023,315	13.62 8	77	388.576,823 297.023,315	78	388.579,29 297.054,607	31.38 9	78	388.579,29 297.054,607	79	388.584,366 297.123,598	69.17 7
79	388.584,366 297.123,598	80	388.584,956 297.132,236	8.658	80	388.584,956 297.132,236	81	388.588,993 297.157,505	25.58 9	81	388.588,993 297.157,505	82	388.597,666 297.194,517	38.01 5
82	388.597,666 297.194,517	83	388.597,767 297.197,611	3.096	83	388.597,767 297.197,611	84	388.598,143 297.212,418	14.81 2	84	388.598,143 297.212,418	85	388.597,854 297.213,141	0.779
85	388.597,854 297.213,141	86	388.596,852 297.215,651	2.703	86	388.596,852 297.215,651	87	388.596,5 297.216,534	0.951	87	388.596,5 297.216,534	88	388.595,494 297.219,054	2.713
88	388.595,494 297.219,054	89	388.595,14 297.219,94	0.954	89	388.595,14 297.219,94	90	388.593,774 297.223,36	3.683	90	388.593,774 297.223,36	91	388.592,76 297.225,9	2.735
91	388.592,76 297.225,9	92	388.591,386 297.229,343	3.707	92	388.591,386 297.229,343	93	388.591,027 297.230,241	0.967	93	388.591,027 297.230,241	94	388.589,645 297.233,702	3.727
94	388.589,645 297.233,702	95	388.588,619 297.236,273	2.768	95	388.588,619 297.236,273	96	388.587,227 297.239,759	3.754	96	388.587,227 297.239,759	97	388.586,864 297.240,668	0.979
97	388.586,864 297.240,668	98	388.585,83 297.243,26	2.791	98	388.585,83 297.243,26	99	388.585,546 297.243,97	0.765	99	388.585,546 297.243,97	1	388.580,742 297.230,532	14.27 1

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

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

**DATE DESPRE IMOBILUL NR. 7355**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, Dc 399

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		38.751	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Adeverinta nr.1341, din 14/05/2025 emis de PRIMARIA COMUNEI RADOVAN;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (art.13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

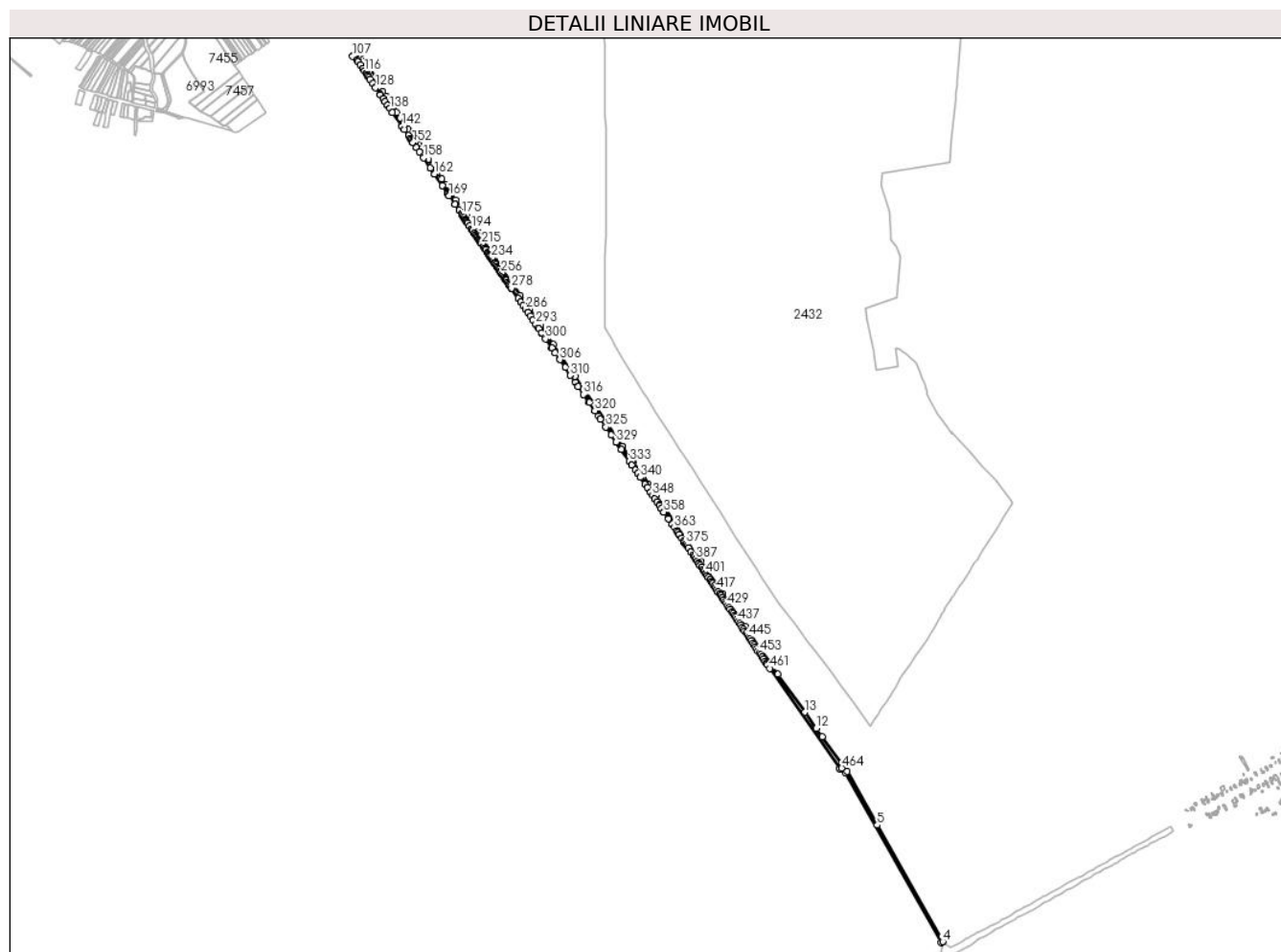
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	38.751	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	38.751	Dc 399	-	-	

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	386.573,791 296.402,359	2	386.906,89 295.810,83	678.868	2	386.906,89 295.810,83	3	386.913,15 295.814,412	7.212	3	386.913,15 295.814,412	4	386.913,829 295.814,811	0.788
4	386.913,829 295.814,811	5	386.685,631 296.220,054	465.077	5	386.685,631 296.220,054	6	386.580,555 296.406,651	214.148	6	386.580,555 296.406,651	7	386.565,355 296.428,035	26.236
7	386.565,355 296.428,035	8	386.563,172 296.431,101	3.764	8	386.563,172 296.431,101	9	386.562,906 296.431,475	0.459	9	386.562,906 296.431,475	10	386.562,756 296.431,267	0.256
10	386.562,756 296.431,267	11	386.494,13 296.527,774	118.419	11	386.494,13 296.527,774	12	386.473,539 296.556,732	35.532	12	386.473,539 296.556,732	13	386.433,84 296.612,56	68.504
13	386.433,84 296.612,56	14	386.339,999 296.744,527	161.93	14	386.339,999 296.744,527	15	386.320,937 296.771,335	32.894	15	386.320,937 296.771,335	16	386.311,717 296.784,3	15.909
16	386.311,717 296.784,3	17	386.283,212 296.826,145	50.631	17	386.283,212 296.826,145	18	386.225,523 296.910,83	102.467	18	386.225,523 296.910,83	19	386.166,75 296.997,107	104.393

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	386.166,75 296.997,107	20	386.147,379 297.025,543	34.40 7	20	386.147,379 297.025,543	21	386.071,111 297.137,501	135.4 67	21	386.071,111 297.137,501	22	386.015,125 297.219,687	99.44 3
22	386.015,125 297.219,687	23	385.941,993 297.327,042	129.8 98	23	385.941,993 297.327,042	24	385.914,994 297.366,675	47.95 5	24	385.914,994 297.366,675	25	385.888,218 297.405,981	47.56
25	385.888,218 297.405,981	26	385.870,489 297.432,008	31.49 2	26	385.870,489 297.432,008	27	385.869,423 297.433,572	1.893	27	385.869,423 297.433,572	28	385.835,314 297.483,643	60.58 5
28	385.835,314 297.483,643	29	385.834,259 297.485,191	1.873	29	385.834,259 297.485,191	30	385.800,507 297.534,737	59.95	30	385.800,507 297.534,737	31	385.799,464 297.536,269	1.853
31	385.799,464 297.536,269	32	385.783,239 297.560,087	28.81 9	32	385.783,239 297.560,087	33	385.782,201 297.561,611	1.844	33	385.782,201 297.561,611	34	385.748,965 297.610,4	59.03 4
34	385.748,965 297.610,4	35	385.747,937 297.611,909	1.826	35	385.747,937 297.611,909	36	385.698,432 297.684,581	87.93 2	36	385.698,432 297.684,581	37	385.697,432 297.686,049	1.776
37	385.697,432 297.686,049	38	385.696,432 297.687,516	1.775	38	385.696,432 297.687,516	39	385.665,719 297.732,998	54.88 1	39	385.665,719 297.732,998	40	385.633,59 297.780,577	57.41 1
40	385.633,59 297.780,577	41	385.617,731 297.804,062	28.33 8	41	385.617,731 297.804,062	42	385.616,78 297.805,471	1.7	42	385.616,78 297.805,471	43	385.586,452 297.850,383	54.19 3
43	385.586,452 297.850,383	44	385.558,717 297.891,454	49.55 9	44	385.558,717 297.891,454	45	385.513,48 297.958,444	80.83 3	45	385.513,48 297.958,444	46	385.476,062 298.013,856	66.86 3
46	385.476,062 298.013,856	47	385.443,425 298.062,187	58.31 9	47	385.443,425 298.062,187	48	385.374,576 298.164,144	123.0 26	48	385.374,576 298.164,144	49	385.350,482 298.199,823	43.05 2
49	385.350,482 298.199,823	50	385.314,238 298.253,496	64.76 4	50	385.314,238 298.253,496	51	385.303,674 298.269,141	18.87 8	51	385.303,674 298.269,141	52	385.293,35 298.284,428	18.44 7
52	385.293,35 298.284,428	53	385.272,303 298.315,596	37.60 9	53	385.272,303 298.315,596	54	385.255,603 298.340,327	29.84 1	54	385.255,603 298.340,327	55	385.237,071 298.367,77	33.11 4
55	385.237,071 298.367,77	56	385.219,18 298.394,265	31.97	56	385.219,18 298.394,265	57	385.201,865 298.419,905	30.93 9	57	385.201,865 298.419,905	58	385.201,609 298.420,285	0.458
58	385.201,609 298.420,285	59	385.185,076 298.444,768	29.54 2	59	385.185,076 298.444,768	60	385.184,827 298.445,137	0.445	60	385.184,827 298.445,137	61	385.170,216 298.466,774	26.10 8
61	385.170,216 298.466,774	62	385.154,31 298.490,329	28.42 3	62	385.154,31 298.490,329	63	385.138,814 298.513,277	27.69	63	385.138,814 298.513,277	64	385.123,698 298.535,662	27.01 1
64	385.123,698 298.535,662	65	385.108,935 298.557,525	26.38 1	65	385.108,935 298.557,525	66	385.108,715 298.557,85	0.392	66	385.108,715 298.557,85	67	385.094,501 298.578,9	25.4
67	385.094,501 298.578,9	68	385.094,286 298.579,218	0.384	68	385.094,286 298.579,218	69	385.087,401 298.589,414	12.30 3	69	385.087,401 298.589,414	70	385.080,376 298.599,817	12.55 3
70	385.080,376 298.599,817	71	385.073,422 298.610,114	12.42 5	71	385.073,422 298.610,114	72	385.066,539 298.620,306	12.29 8	72	385.066,539 298.620,306	73	385.066,333 298.620,612	0.369
73	385.066,333 298.620,612	74	385.063,96 298.624,126	4.24	74	385.063,96 298.624,126	75	385.059,712 298.630,389	7.568	75	385.059,712 298.630,389	76	385.059,507 298.630,691	0.365
76	385.059,507 298.630,691	77	385.052,943 298.640,368	11.69 3	77	385.052,943 298.640,368	78	385.039,597 298.660,044	23.77 5	78	385.039,597 298.660,044	79	385.039,398 298.660,337	0.354
79	385.039,398 298.660,337	80	385.026,495 298.679,359	22.98 5	80	385.026,495 298.679,359	81	385.026,3 298.679,647	0.348	81	385.026,3 298.679,647	82	385.013,626 298.698,331	22.57 7
82	385.013,626 298.698,331	83	385.000,982 298.716,972	22.52 5	83	385.000,982 298.716,972	84	384.988,551 298.735,298	22.14 4	84	384.988,551 298.735,298	85	384.988,365 298.735,572	0.331
85	384.988,365 298.735,572	86	384.976,324 298.753,325	21.45 1	86	384.976,324 298.753,325	87	384.976,141 298.753,594	0.325	87	384.976,141 298.753,594	88	384.964,29 298.771,066	21.11 2
88	384.964,29 298.771,066	89	384.952,434 298.788,545	21.12 1	89	384.952,434 298.788,545	90	384.946,564 298.797,199	10.45 7	90	384.946,564 298.797,199	91	384.934,934 298.814,345	20.71 8
91	384.934,934 298.814,345	92	384.929,173 298.822,838	10.26 3	92	384.929,173 298.822,838	93	384.929,0 298.823,093	0.308	93	384.929,0 298.823,093	94	384.923,447 298.831,28	9.893
94	384.923,447 298.831,28	95	384.923,275 298.831,533	0.306	95	384.923,275 298.831,533	96	384.917,755 298.839,67	9.833	96	384.917,755 298.839,67	97	384.917,584 298.839,922	0.305
97	384.917,584 298.839,922	98	384.906,463 298.856,317	19.81 1	98	384.906,463 298.856,317	99	384.906,294 298.856,567	0.302	99	384.906,294 298.856,567	100	384.895,284 298.872,797	19.61 2
100	384.895,284 298.872,797	101	384.895,117 298.873,044	0.298	101	384.895,117 298.873,044	102	384.891,398 298.878,527	6.625	102	384.891,398 298.878,527	103	384.885,869 298.886,679	9.85
103	384.885,869 298.886,679	104	384.880,367 298.894,79	9.801	104	384.880,367 298.894,79	105	384.874,21 298.903,867	10.96 8	105	384.874,21 298.903,867	106	384.864,448 298.896,573	12.18 6
106	384.864,448 298.896,573	107	384.859,8 298.893,1	5.802	107	384.859,8 298.893,1	108	384.874,47 298.881,2	18.89	108	384.874,47 298.881,2	109	384.878,55 298.875,197	7.258
109	384.878,55 298.875,197	110	384.878,761 298.874,887	0.375	110	384.878,761 298.874,887	111	384.886,742 298.863,146	14.19 7	111	384.886,742 298.863,146	112	384.886,952 298.862,837	0.374
112	384.886,952 298.862,837	113	384.894,914 298.851,125	14.16 2	113	384.894,914 298.851,125	114	384.895,124 298.850,815	0.374	114	384.895,124 298.850,815	115	384.900,893 298.842,328	10.26 2
115	384.900,893 298.842,328	116	384.901,103 298.842,02	0.373	116	384.901,103 298.842,02	117	384.906,859 298.833,551	10.24	117	384.906,859 298.833,551	118	384.907,068 298.833,243	0.372

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	384.907,068 298.833,243	119	384.909,111 298.830,238	3.634
121	384.913,02 298.824,487	122	384.916,894 298.818,788	6.891
124	384.920,794 298.813,05	125	384.930,135 298.799,308	16.61 6
127	384.939,808 298.785,078	128	384.940,016 298.784,772	0.37
130	384.957,123 298.759,605	131	384.966,015 298.746,524	15.81 7
133	384.973,656 298.735,281	134	384.973,861 298.734,98	0.364
136	384.981,766 298.723,351	137	384.989,61 298.711,811	13.95 3
139	384.998,881 298.698,173	140	384.999,083 298.697,875	0.36
142	385.032,021 298.649,417	143	385.039,203 298.638,851	12.77 6
145	385.053,815 298.617,354	146	385.054,009 298.617,069	0.345
148	385.061,233 298.606,441	149	385.063,28 298.603,43	3.641
151	385.068,405 298.595,893	152	385.070,42 298.592,93	3.583
154	385.082,594 298.575,035	155	385.092,122 298.561,031	16.93 8
157	385.106,185 298.540,359	158	385.106,373 298.540,083	0.334
160	385.130,095 298.505,214	161	385.143,919 298.484,895	24.57 6
163	385.171,882 298.443,792	164	385.172,068 298.443,518	0.331
166	385.191,074 298.415,561	167	385.191,259 298.415,287	0.331
169	385.195,572 298.408,892	170	385.216,106 298.378,444	36.72 5
172	385.230,364 298.357,302	173	385.230,549 298.357,028	0.331
175	385.238,88 298.344,675	176	385.240,431 298.342,375	2.774
178	385.243,906 298.337,225	179	385.244,091 298.336,95	0.331
181	385.250,856 298.326,919	182	385.251,042 298.326,644	0.332
184	385.254,519 298.321,488	185	385.256,072 298.319,185	2.778
187	385.257,811 298.316,606	188	385.257,996 298.316,331	0.331
190	385.259,736 298.313,752	191	385.266,511 298.303,706	12.11 7
193	385.273,481 298.293,372	194	385.273,667 298.293,096	0.333
196	385.277,155 298.287,923	197	385.283,955 298.277,84	12.16 2
199	385.287,452 298.272,654	200	385.287,639 298.272,377	0.334
202	385.291,139 298.267,188	203	385.294,455 298.262,27	5.931
205	385.297,961 298.257,072	206	385.298,148 298.256,795	0.334
208	385.299,902 298.254,194	209	385.301,47 298.251,871	2.803
211	385.304,981 298.246,664	212	385.305,168 298.246,386	0.335
214	385.306,925 298.243,781	215	385.308,495 298.241,453	2.808

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	384.909,111 298.830,238	120	384.912,812 298.824,793	6.584
122	384.916,894 298.818,788	123	384.920,586 298.813,356	6.568
125	384.930,135 298.799,308	126	384.930,343 298.799,002	0.37
128	384.940,016 298.784,772	129	384.956,916 298.759,91	30.06 2
131	384.966,015 298.746,524	132	384.966,221 298.746,221	0.366
134	384.973,861 298.734,98	135	384.981,562 298.723,651	13.69 9
137	384.989,61 298.711,811	138	384.989,813 298.711,513	0.361
140	384.999,083 298.697,875	141	385.031,823 298.649,708	58.24 1
143	385.039,203 298.638,851	144	385.039,4 298.638,562	0.35
146	385.054,009 298.617,069	147	385.061,041 298.606,723	12.51
149	385.063,28 298.603,43	150	385.068,214 298.596,174	8.775
152	385.070,42 298.592,93	153	385.082,406 298.575,311	21.30 9
155	385.092,122 298.561,031	156	385.092,31 298.560,755	0.334
158	385.106,373 298.540,083	159	385.129,908 298.505,489	41.84 1
161	385.143,919 298.484,895	162	385.144,106 298.484,62	0.333
164	385.172,068 298.443,518	165	385.189,49 298.417,91	30.97 2
167	385.191,259 298.415,287	168	385.195,387 298.409,166	7.383
170	385.216,106 298.378,444	171	385.216,291 298.378,17	0.331
173	385.230,549 298.357,028	174	385.238,695 298.344,95	14.56 8
176	385.240,431 298.342,375	177	385.240,616 298.342,1	0.331
179	385.244,091 298.336,95	180	385.247,565 298.331,799	6.213
182	385.251,042 298.326,644	183	385.254,333 298.321,764	5.886
185	385.256,072 298.319,185	186	385.256,257 298.318,91	0.331
188	385.257,996 298.316,331	189	385.259,55 298.314,027	2.779
191	385.266,511 298.303,706	192	385.266,697 298.303,431	0.332
194	385.273,667 298.293,096	195	385.276,969 298.288,198	5.907
197	385.283,955 298.277,84	198	385.284,142 298.277,563	0.334
200	385.287,639 298.272,377	201	385.290,953 298.267,464	5.926
203	385.294,455 298.262,27	204	385.294,642 298.261,993	0.334
206	385.298,148 298.256,795	207	385.299,715 298.254,472	2.802
209	385.301,47 298.251,871	210	385.301,657 298.251,593	0.335
212	385.305,168 298.246,386	213	385.306,737 298.244,059	2.807
215	385.308,495 298.241,453	216	385.308,682 298.241,175	0.335

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	384.912,812 298.824,793	121	384.913,02 298.824,487	0.37
123	384.920,586 298.813,356	124	384.920,794 298.813,05	0.37
126	384.930,343 298.799,002	127	384.939,808 298.785,078	16.83 6
129	384.956,916 298.759,91	130	384.957,123 298.759,605	0.369
132	384.966,221 298.746,221	133	384.973,656 298.735,281	13.22 7
135	384.981,562 298.723,651	136	384.981,766 298.723,351	0.363
138	384.989,813 298.711,513	139	384.998,881 298.698,173	16.13
141	385.031,823 298.649,708	142	385.032,021 298.649,417	0.352
144	385.039,4 298.638,562	145	385.053,815 298.617,354	25.64 3
147	385.061,041 298.606,723	148	385.061,233 298.606,441	0.341
150	385.068,214 298.596,174	151	385.068,405 298.595,893	0.34
153	385.082,406 298.575,311	154	385.082,594 298.575,035	0.334
156	385.092,31 298.560,755	157	385.106,185 298.540,359	24.66 8
159	385.129,908 298.505,489	160	385.130,095 298.505,214	0.333
162	385.144,106 298.484,62	163	385.171,882 298.443,792	49.38
165	385.189,49 298.417,91	166	385.191,074 298.415,561	2.833
168	385.195,387 298.409,166	169	385.195,572 298.408,892	0.331
171	385.216,291 298.378,17	172	385.230,364 298.357,302	25.17
174	385.238,695 298.344,95	175	385.238,88 298.344,675	0.331
177	385.240,616 298.342,1	178	385.243,906 298.337,225	5.881
180	385.247,565 298.331,799	181	385.250,856 298.326,919	5.886
183	385.254,333 298.321,764	184	385.254,519 298.321,488	0.333
186	385.256,257 298.318,91	187	385.257,811 298.316,606	2.779
189	385.259,55 298.314,027	190	385.259,736 298.313,752	0.332
192	385.266,697 298.303,431	193	385.273,481 298.293,372	12.13 3
195	385.276,969 298.288,198	196	385.277,155 298.287,923	0.332
198	385.284,142 298.277,563	199	385.287,452 298.272,654	5.921
201	385.290,953 298.267,464	202	385.291,139 298.267,188	0.333
204	385.294,642 298.261,993	205	385.297,961 298.257,072	5.936
207	385.299,715 298.254,472	208	385.299,902 298.254,194	0.335
210	385.301,657 298.251,593	211	385.304,981 298.246,664	5.945
213	385.306,737 298.244,059	214	385.306,925 298.243,781	0.336
216	385.308,682 298.241,175	217	385.315,531 298.231,019	12.25

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
217	385.315,531 298.231,019	218	385.315,719 298.230,741	0.336	218	385.315,719 298.230,741	219	385.319,054 298.225,796	5.964	219	385.319,054 298.225,796	220	385.319,242 298.225,517	0.336
220	385.319,242 298.225,517	221	385.322,58 298.220,569	5.969	221	385.322,58 298.220,569	222	385.322,768 298.220,29	0.336	222	385.322,768 298.220,29	223	385.329,639 298.210,101	12.28 9
223	385.329,639 298.210,101	224	385.329,828 298.209,821	0.338	224	385.329,828 298.209,821	225	385.331,406 298.207,481	2.822	225	385.331,406 298.207,481	226	385.331,594 298.207,202	0.336
226	385.331,594 298.207,202	227	385.333,173 298.204,861	2.824	227	385.333,173 298.204,861	228	385.333,362 298.204,581	0.338	228	385.333,362 298.204,581	229	385.336,71 298.199,616	5.988
229	385.336,71 298.199,616	230	385.336,899 298.199,336	0.338	230	385.336,899 298.199,336	231	385.338,48 298.196,993	2.827	231	385.338,48 298.196,993	232	385.338,669 298.196,713	0.338
232	385.338,669 298.196,713	233	385.342,021 298.191,741	5.996	233	385.342,021 298.191,741	234	385.342,21 298.191,461	0.338	234	385.342,21 298.191,461	235	385.343,793 298.189,114	2.831
235	385.343,793 298.189,114	236	385.343,982 298.188,834	0.338	236	385.343,982 298.188,834	237	385.347,338 298.183,857	6.003	237	385.347,338 298.183,857	238	385.347,528 298.183,576	0.339
238	385.347,528 298.183,576	239	385.349,113 298.181,227	2.834	239	385.349,113 298.181,227	240	385.349,302 298.180,946	0.339	240	385.349,302 298.180,946	241	385.352,671 298.175,952	6.024
241	385.352,671 298.175,952	242	385.352,861 298.175,67	0.34	242	385.352,861 298.175,67	243	385.354,454 298.173,306	2.851	243	385.354,454 298.173,306	244	385.354,645 298.173,023	0.341
244	385.354,645 298.173,023	245	385.358,035 298.167,998	6.062	245	385.358,035 298.167,998	246	385.358,226 298.167,714	0.342	246	385.358,226 298.167,714	247	385.361,63 298.162,667	6.088
247	385.361,63 298.162,667	248	385.361,822 298.162,382	0.344	248	385.361,822 298.162,382	249	385.365,24 298.157,314	6.113	249	385.365,24 298.157,314	250	385.365,433 298.157,028	0.345
250	385.365,433 298.157,028	251	385.368,865 298.151,938	6.139	251	385.368,865 298.151,938	252	385.369,059 298.151,651	0.346	252	385.369,059 298.151,651	253	385.372,506 298.146,539	6.166
253	385.372,506 298.146,539	254	385.372,701 298.146,25	0.349	254	385.372,701 298.146,25	255	385.376,163 298.141,116	6.192	255	385.376,163 298.141,116	256	385.376,359 298.140,826	0.35
256	385.376,359 298.140,826	257	385.379,836 298.135,669	6.22	257	385.379,836 298.135,669	258	385.380,033 298.135,378	0.351	258	385.380,033 298.135,378	259	385.383,526 298.130,199	6.247
259	385.383,526 298.130,199	260	385.383,724 298.129,906	0.354	260	385.383,724 298.129,906	261	385.387,233 298.124,704	6.275	261	385.387,233 298.124,704	262	385.387,431 298.124,41	0.354
262	385.387,431 298.124,41	263	385.390,955 298.119,183	6.304	263	385.390,955 298.119,183	264	385.391,154 298.118,888	0.356	264	385.391,154 298.118,888	265	385.392,822 298.116,414	2.984
265	385.392,822 298.116,414	266	385.393,022 298.116,118	0.357	266	385.393,022 298.116,118	267	385.394,695 298.113,639	2.991	267	385.394,695 298.113,639	268	385.394,895 298.113,342	0.358
268	385.394,895 298.113,342	269	385.398,452 298.108,068	6.361	269	385.398,452 298.108,068	270	385.398,653 298.107,77	0.359	270	385.398,653 298.107,77	271	385.402,226 298.102,472	6.39
271	385.402,226 298.102,472	272	385.402,428 298.102,172	0.362	272	385.402,428 298.102,172	273	385.406,018 298.096,849	6.42	273	385.406,018 298.096,849	274	385.406,221 298.096,548	0.363
274	385.406,221 298.096,548	275	385.408,588 298.093,037	4.234	275	385.408,588 298.093,037	276	385.408,792 298.092,735	0.364	276	385.408,792 298.092,735	277	385.412,438 298.087,329	6.521
277	385.412,438 298.087,329	278	385.412,643 298.087,025	0.367	278	385.412,643 298.087,025	279	385.437,142 298.050,699	43.81 5	279	385.437,142 298.050,699	280	385.437,354 298.050,385	0.379
280	385.437,354 298.050,385	281	385.445,123 298.038,864	13.89 6	281	385.445,123 298.038,864	282	385.445,338 298.038,546	0.384	282	385.445,338 298.038,546	283	385.453,227 298.026,849	14.10 9
283	385.453,227 298.026,849	284	385.453,445 298.026,526	0.39	284	385.453,445 298.026,526	285	385.461,458 298.014,644	14.33 1	285	385.461,458 298.014,644	286	385.461,68 298.014,315	0.397
286	385.461,68 298.014,315	287	385.469,823 298.002,24	14.56 4	287	385.469,823 298.002,24	288	385.470,049 298.001,906	0.403	288	385.470,049 298.001,906	289	385.478,33 297.989,628	14.81
289	385.478,33 297.989,628	290	385.487,059 297.976,685	15.61 1	290	385.487,059 297.976,685	291	385.487,297 297.976,332	0.426	291	385.487,297 297.976,332	292	385.497,287 297.961,518	17.86 8
292	385.497,287 297.961,518	293	385.497,538 297.961,146	0.449	293	385.497,538 297.961,146	294	385.506,895 297.947,272	16.73 4	294	385.506,895 297.947,272	295	385.507,16 297.946,879	0.474
295	385.507,16 297.946,879	296	385.517,257 297.931,908	18.05 8	296	385.517,257 297.931,908	297	385.517,548 297.931,476	0.521	297	385.517,548 297.931,476	298	385.528,711 297.914,924	19.96 5
298	385.528,711 297.914,924	299	385.529,031 297.914,449	0.573	299	385.529,031 297.914,449	300	385.531,62 297.910,61	4.63	300	385.531,62 297.910,61	301	385.552,978 297.879,419	37.80 3
301	385.552,978 297.879,419	302	385.553,243 297.879,032	0.469	302	385.553,243 297.879,032	303	385.564,726 297.862,263	20.32 4	303	385.564,726 297.862,263	304	385.564,975 297.861,899	0.441
304	385.564,975 297.861,899	305	385.580,921 297.838,611	28.22 4	305	385.580,921 297.838,611	306	385.581,17 297.838,248	0.44	306	385.581,17 297.838,248	307	385.599,461 297.811,536	32.37 4
307	385.599,461 297.811,536	308	385.599,708 297.811,175	0.437	308	385.599,708 297.811,175	309	385.617,95 297.784,535	32.28 7	309	385.617,95 297.784,535	310	385.618,199 297.784,171	0.441
310	385.618,199 297.784,171	311	385.635,349 297.759,125	30.35 5	311	385.635,349 297.759,125	312	385.635,605 297.758,751	0.453	312	385.635,605 297.758,751	313	385.644,283 297.746,078	15.35 9
313	385.644,283 297.746,078	314	385.644,54 297.745,703	0.455	314	385.644,54 297.745,703	315	385.663,6 297.717,869	33.73 4	315	385.663,6 297.717,869	316	385.663,859 297.717,491	0.458

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
316	385.663,859 297.717,491	317	385.683,066 297.689,441	33.99 6	317	385.683,066 297.689,441	318	385.683,327 297.689,059	0.463	318	385.683,327 297.689,059	319	385.702,578 297.660,946	34.07 3
319	385.702,578 297.660,946	320	385.702,838 297.660,566	0.46	320	385.702,838 297.660,566	321	385.715,4 297.642,22	22.23 5	321	385.715,4 297.642,22	322	385.721,995 297.632,601	11.66 3
322	385.721,995 297.632,601	323	385.722,253 297.632,225	0.456	323	385.722,253 297.632,225	324	385.741,137 297.604,681	33.39 6	324	385.741,137 297.604,681	325	385.741,389 297.604,313	0.446
325	385.741,389 297.604,313	326	385.759,47 297.577,941	31.97 5	326	385.759,47 297.577,941	327	385.759,707 297.577,595	0.419	327	385.759,707 297.577,595	328	385.776,947 297.552,446	30.49 1
328	385.776,947 297.552,446	329	385.777,18 297.552,107	0.411	329	385.777,18 297.552,107	330	385.794,368 297.527,037	30.39 6	330	385.794,368 297.527,037	331	385.794,603 297.526,695	0.415
331	385.794,603 297.526,695	332	385.822,757 297.485,629	49.79	332	385.822,757 297.485,629	333	385.823,0 297.485,275	0.429	333	385.823,0 297.485,275	334	385.831,888 297.472,311	15.71 8
334	385.831,888 297.472,311	335	385.832,134 297.471,953	0.434	335	385.832,134 297.471,953	336	385.843,992 297.454,507	21.09 4	336	385.843,992 297.454,507	337	385.851,842 297.442,933	13.98 5
337	385.851,842 297.442,933	338	385.852,085 297.442,575	0.433	338	385.852,085 297.442,575	339	385.860,751 297.429,798	15.43 9	339	385.860,751 297.429,798	340	385.860,978 297.429,464	0.404
340	385.860,978 297.429,464	341	385.877,038 297.405,787	28.61	341	385.877,038 297.405,787	342	385.877,25 297.405,474	0.378	342	385.877,25 297.405,474	343	385.885,381 297.393,486	14.48 5
343	385.885,381 297.393,486	344	385.885,576 297.393,198	0.348	344	385.885,576 297.393,198	345	385.896,642 297.376,883	19.71 4	345	385.896,642 297.376,883	346	385.896,835 297.376,599	0.343
346	385.896,835 297.376,599	347	385.903,958 297.366,098	12.68 9	347	385.903,958 297.366,098	348	385.904,155 297.365,807	0.351	348	385.904,155 297.365,807	349	385.911,454 297.355,046	13.00 3
349	385.911,454 297.355,046	350	385.911,656 297.354,748	0.36	350	385.911,656 297.354,748	351	385.919,108 297.343,762	13.27 5	351	385.919,108 297.343,762	352	385.919,313 297.343,459	0.366
352	385.919,313 297.343,459	353	385.926,864 297.332,327	13.45 1	353	385.926,864 297.332,327	354	385.927,072 297.332,02	0.371	354	385.927,072 297.332,02	355	385.934,726 297.320,736	13.63 5
355	385.934,726 297.320,736	356	385.934,937 297.320,425	0.376	356	385.934,937 297.320,425	357	385.942,697 297.308,983	13.82 5	357	385.942,697 297.308,983	358	385.942,911 297.308,667	0.382
358	385.942,911 297.308,667	359	385.958,961 297.285,006	28.59 1	359	385.958,961 297.285,006	360	385.959,177 297.284,687	0.385	360	385.959,177 297.284,687	361	385.972,182 297.265,515	23.16 7
361	385.972,182 297.265,515	362	385.972,33 297.265,296	0.264	362	385.972,33 297.265,296	363	385.979,615 297.254,556	12.97 8	363	385.979,615 297.254,556	364	385.987,874 297.242,377	14.71 5
364	385.987,874 297.242,377	365	385.987,997 297.242,196	0.219	365	385.987,997 297.242,196	366	385.991,61 297.236,87	6.436	366	385.991,61 297.236,87	367	385.995,905 297.230,603	7.598
367	385.995,905 297.230,603	368	385.995,971 297.230,507	0.116	368	385.995,971 297.230,507	369	386.005,146 297.217,121	16.22 9	369	386.005,146 297.217,121	370	386.005,212 297.217,025	0.116
370	386.005,212 297.217,025	371	386.011,351 297.208,068	10.85 9	371	386.011,351 297.208,068	372	386.014,363 297.203,674	5.327	372	386.014,363 297.203,674	373	386.014,429 297.203,578	0.116
373	386.014,429 297.203,578	374	386.018,989 297.196,926	8.065	374	386.018,989 297.196,926	375	386.019,055 297.196,83	0.116	375	386.019,055 297.196,83	376	386.023,626 297.190,161	8.085
376	386.023,626 297.190,161	377	386.023,692 297.190,064	0.117	377	386.023,692 297.190,064	378	386.028,277 297.183,375	8.11	378	386.028,277 297.183,375	379	386.028,344 297.183,277	0.119
379	386.028,344 297.183,277	380	386.037,826 297.169,443	16.77 2	380	386.037,826 297.169,443	381	386.037,896 297.169,34	0.125	381	386.037,896 297.169,34	382	386.044,739 297.159,359	12.10 2
382	386.044,739 297.159,359	383	386.044,809 297.159,256	0.125	383	386.044,809 297.159,256	384	386.049,667 297.152,167	8.594	384	386.049,667 297.152,167	385	386.049,737 297.152,065	0.124
385	386.049,737 297.152,065	386	386.054,589 297.144,987	8.581	386	386.054,589 297.144,987	387	386.054,659 297.144,885	0.124	387	386.054,659 297.144,885	388	386.059,503 297.137,817	8.569
388	386.059,503 297.137,817	389	386.059,573 297.137,715	0.124	389	386.059,573 297.137,715	390	386.064,411 297.130,657	8.557	390	386.064,411 297.130,657	391	386.064,481 297.130,555	0.124
391	386.064,481 297.130,555	392	386.069,311 297.123,508	8.543	392	386.069,311 297.123,508	393	386.069,381 297.123,406	0.124	393	386.069,381 297.123,406	394	386.074,204 297.116,368	8.532
394	386.074,204 297.116,368	395	386.074,274 297.116,267	0.123	395	386.074,274 297.116,267	396	386.079,091 297.109,24	8.52	396	386.079,091 297.109,24	397	386.079,161 297.109,138	0.124
397	386.079,161 297.109,138	398	386.083,97 297.102,121	8.507	398	386.083,97 297.102,121	399	386.084,04 297.102,019	0.124	399	386.084,04 297.102,019	400	386.088,843 297.095,012	8.495
400	386.088,843 297.095,012	401	386.088,912 297.094,911	0.122	401	386.088,912 297.094,911	402	386.093,708 297.087,913	8.484	402	386.093,708 297.087,913	403	386.093,778 297.087,812	0.123
403	386.093,778 297.087,812	404	386.098,567 297.080,825	8.471	404	386.098,567 297.080,825	405	386.098,636 297.080,724	0.122	405	386.098,636 297.080,724	406	386.103,419 297.073,746	8.46
406	386.103,419 297.073,746	407	386.103,488 297.073,645	0.122	407	386.103,488 297.073,645	408	386.108,261 297.066,681	8.443	408	386.108,261 297.066,681	409	386.108,33 297.066,581	0.121
409	386.108,33 297.066,581	410	386.113,087 297.059,64	8.415	410	386.113,087 297.059,64	411	386.113,156 297.059,539	0.122	411	386.113,156 297.059,539	412	386.117,898 297.052,622	8.386
412	386.117,898 297.052,622	413	386.117,967 297.052,522	0.121	413	386.117,967 297.052,522	414	386.122,693 297.045,627	8.359	414	386.122,693 297.045,627	415	386.122,761 297.045,527	0.121

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
415	386.122,761 297.045,527	416	386.127,471 297.038,655	8.331	416	386.127,471 297.038,655	417	386.127,539 297.038,555	0.121	417	386.127,539 297.038,555	418	386.132,235 297.031,705	8.305
418	386.132,235 297.031,705	419	386.132,302 297.031,607	0.119	419	386.132,302 297.031,607	420	386.136,922 297.024,738	8.278	420	386.136,922 297.024,738	421	386.136,989 297.024,638	0.12
421	386.136,989 297.024,638	422	386.141,594 297.017,791	8.252	422	386.141,594 297.017,791	423	386.141,66 297.017,692	0.119	423	386.141,66 297.017,692	424	386.146,27 297.010,837	8.261
424	386.146,27 297.010,837	425	386.146,319 297.010,764	0.088	425	386.146,319 297.010,764	426	386.150,971 297.003,847	8.336	426	386.150,971 297.003,847	427	386.155,616 296.996,94	8.324
427	386.155,616 296.996,94	428	386.160,254 296.990,044	8.311	428	386.160,254 296.990,044	429	386.164,884 296.983,158	8.298	429	386.164,884 296.983,158	430	386.169,508 296.976,283	8.285
430	386.169,508 296.976,283	431	386.174,125 296.969,418	8.273	431	386.174,125 296.969,418	432	386.178,735 296.962,564	8.26	432	386.178,735 296.962,564	433	386.183,338 296.955,719	8.249
433	386.183,338 296.955,719	434	386.187,934 296.948,885	8.236	434	386.187,934 296.948,885	435	386.192,523 296.942,061	8.223	435	386.192,523 296.942,061	436	386.197,106 296.935,247	8.212
436	386.197,106 296.935,247	437	386.201,681 296.928,443	8.199	437	386.201,681 296.928,443	438	386.206,25 296.921,649	8.187	438	386.206,25 296.921,649	439	386.210,814 296.914,864	8.177
439	386.210,814 296.914,864	440	386.215,38 296.908,074	8.182	440	386.215,38 296.908,074	441	386.219,951 296.901,277	8.191	441	386.219,951 296.901,277	442	386.224,528 296.894,472	8.201
442	386.224,528 296.894,472	443	386.229,109 296.887,659	8.21	443	386.229,109 296.887,659	444	386.233,697 296.880,838	8.22	444	386.233,697 296.880,838	445	386.238,289 296.874,009	8.229
445	386.238,289 296.874,009	446	386.242,887 296.867,172	8.239	446	386.242,887 296.867,172	447	386.247,49 296.860,328	8.248	447	386.247,49 296.860,328	448	386.252,099 296.853,475	8.259
448	386.252,099 296.853,475	449	386.256,713 296.846,615	8.267	449	386.256,713 296.846,615	450	386.261,332 296.839,746	8.278	450	386.261,332 296.839,746	451	386.265,957 296.832,869	8.288
451	386.265,957 296.832,869	452	386.270,596 296.825,97	8.314	452	386.270,596 296.825,97	453	386.275,286 296.818,997	8.404	453	386.275,286 296.818,997	454	386.280,031 296.811,941	8.503
454	386.280,031 296.811,941	455	386.284,833 296.804,801	8.605	455	386.284,833 296.804,801	456	386.289,667 296.797,612	8.663	456	386.289,667 296.797,612	457	386.294,518 296.790,4	8.692
457	386.294,518 296.790,4	458	386.299,385 296.783,162	8.722	458	386.299,385 296.783,162	459	386.300,9 296.780,91	2.714	459	386.300,9 296.780,91	460	386.303,275 296.777,642	4.04
460	386.303,275 296.777,642	461	386.312,502 296.764,646	15.938	461	386.312,502 296.764,646	462	386.555,689 296.416,672	424.53	462	386.555,689 296.416,672	463	386.556,06 296.416,804	0.394
463	386.556,06 296.416,804	464	386.562,012 296.418,93	6.32	464	386.562,012 296.418,93	1	386.573,791 296.402,359	20.331					

** 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. 7580**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Târnava, Jud. Dolj, Dc 223

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.060	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Adeverinta nr.1341, din 14/05/2025 emis de PRIMARIA COMUNEI RADOVAN;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (art.13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

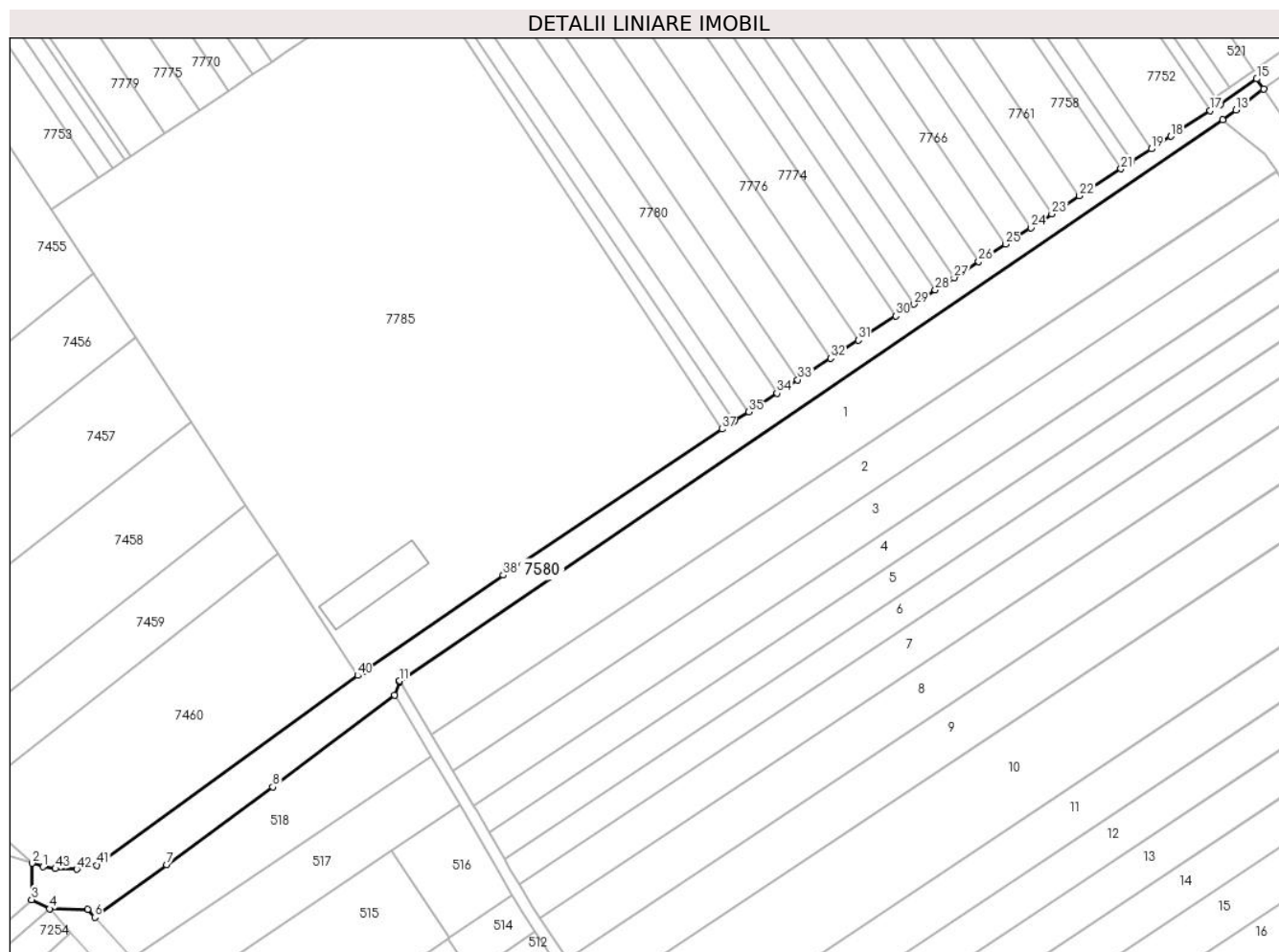
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.060	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	5.060	Dc 223	-	-	

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	384.446,424 298.631,569	2	384.442,613 298.632,814	4.009	2	384.442,613 298.632,814	3	384.442,464 298.620,097	12.718	3	384.442,464 298.620,097	4	384.448,754 298.616,845	7.081
4	384.448,754 298.616,845	5	384.462,112 298.616,709	13.359	5	384.462,112 298.616,709	6	384.464,61 298.613,91	3.752	6	384.464,61 298.613,91	7	384.489,8 298.632,32	31.2
7	384.489,8 298.632,32	8	384.526,97 298.659,58	46.095	8	384.526,97 298.659,58	9	384.569,6 298.691,72	53.388	9	384.569,6 298.691,72	10	384.571,471 298.696,388	5.029
10	384.571,471 298.696,388	11	384.571,32 298.696,64	0.294	11	384.571,32 298.696,64	12	384.859,8 298.893,1	349.023	12	384.859,8 298.893,1	13	384.864,448 298.896,573	5.802
13	384.864,448 298.896,573	14	384.874,21 298.903,867	12.186	14	384.874,21 298.903,867	15	384.871,772 298.907,461	4.343	15	384.871,772 298.907,461	16	384.858,897 298.898,338	15.78
16	384.858,897 298.898,338	17	384.855,428 298.896,326	4.01	17	384.855,428 298.896,326	18	384.841,679 298.887,362	16.413	18	384.841,679 298.887,362	19	384.834,838 298.882,901	8.167

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	384.834,838 298.882,901	20	384.828,017 298.878,453	8.143	20	384.828,017 298.878,453	21	384.824,151 298.875,933	4.615	21	384.824,151 298.875,933	22	384.809,639 298.866,47	17.325
22	384.809,639 298.866,47	23	384.799,966 298.860,163	11.548	23	384.799,966 298.860,163	24	384.792,601 298.855,361	8.792	24	384.792,601 298.855,361	25	384.783,784 298.849,611	10.526
25	384.783,784 298.849,611	26	384.774,353 298.843,462	11.259	26	384.774,353 298.843,462	27	384.765,723 298.837,835	10.302	27	384.765,723 298.837,835	28	384.759,125 298.833,533	7.877
28	384.759,125 298.833,533	29	384.751,542 298.828,589	9.052	29	384.751,542 298.828,589	30	384.745,199 298.824,453	7.572	30	384.745,199 298.824,453	31	384.732,15 298.815,944	15.578
31	384.732,15 298.815,944	32	384.722,431 298.809,607	11.602	32	384.722,431 298.809,607	33	384.710,919 298.802,1	13.743	33	384.710,919 298.802,1	34	384.703,653 298.797,363	8.674
34	384.703,653 298.797,363	35	384.693,675 298.790,857	11.912	35	384.693,675 298.790,857	36	384.688,757 298.787,65	5.871	36	384.688,757 298.787,65	37	384.684,391 298.784,803	5.212
37	384.684,391 298.784,803	38	384.607,759 298.733,633	92.146	38	384.607,759 298.733,633	39	384.559,135 298.700,156	59.034	39	384.559,135 298.700,156	40	384.556,757 298.698,542	2.874
40	384.556,757 298.698,542	41	384.465,322 298.632,138	113.004	41	384.465,322 298.632,138	42	384.458,281 298.630,74	7.178	42	384.458,281 298.630,74	43	384.450,773 298.630,895	7.51
43	384.450,773 298.630,895	1	384.446,424 298.631,569	4.401										

** 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. 7582**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Târnavă, Str Maracinelui, Jud. Dolj, De 223

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.100	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Adeverinta nr.1341, din 14/05/2025 emis de PRIMARIA COMUNEI RADOVAN;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (art.13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

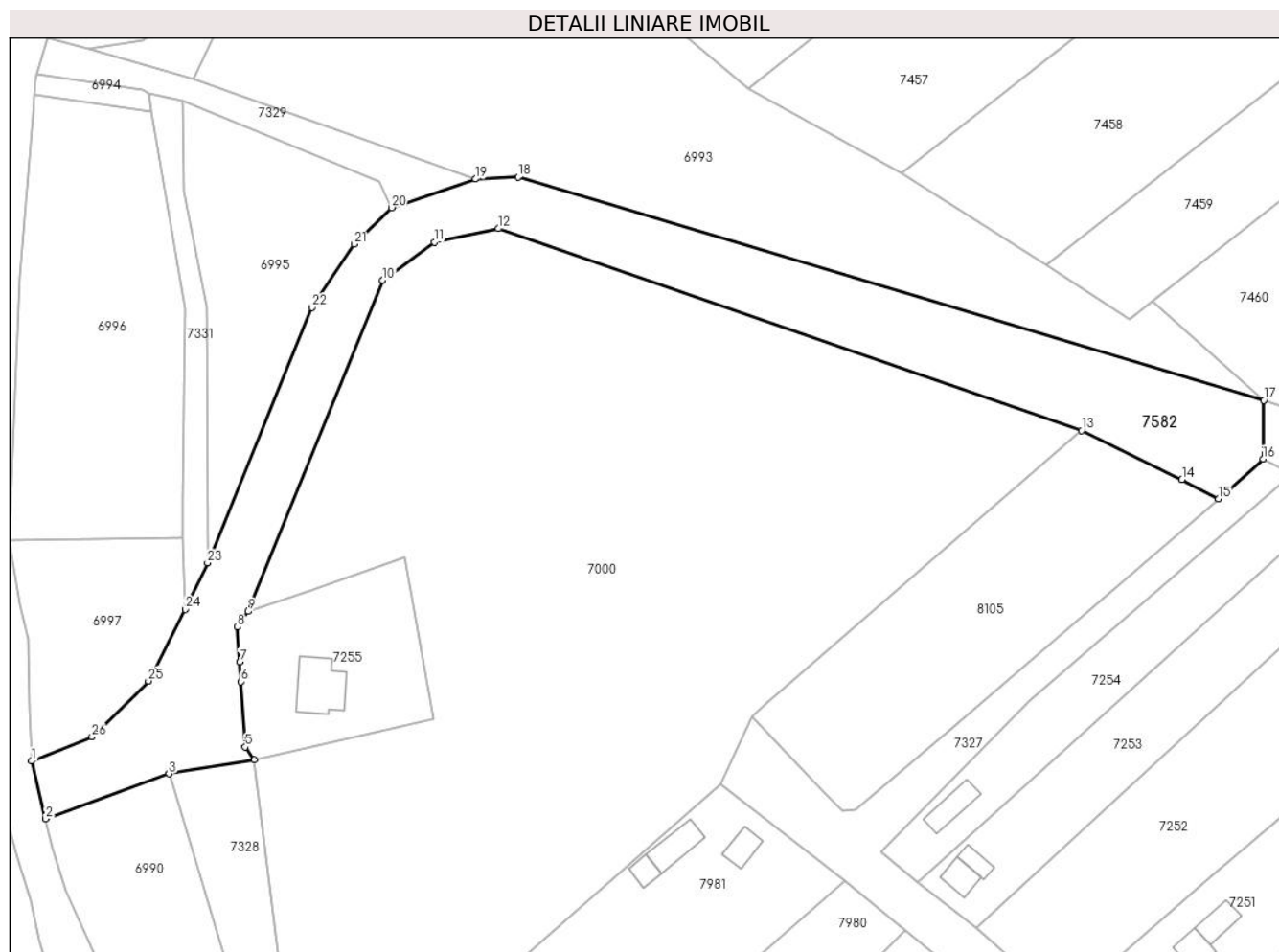
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.100	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	5.100	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	384.175,204 298.554,6	2	384.178,206 298.542,067	12.888
3	384.205,033 298.551,854	4	384.223,548 298.554,865	18.758
5	384.221,575 298.557,633	6	384.220,619 298.571,848	14.247
7	384.220,42 298.576,066	8	384.219,892 298.583,655	7.607
9	384.222,169 298.587,047	10	384.251,367 298.658,923	77.58

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	384.178,206 298.542,067	3	384.205,033 298.551,854	28.556
4	384.223,548 298.554,865	5	384.221,575 298.557,633	3.399
6	384.220,619 298.571,848	7	384.220,42 298.576,066	4.223
8	384.219,892 298.583,655	9	384.222,169 298.587,047	4.085
10	384.251,367 298.658,923	11	384.262,58 298.667,127	13.894

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	384.262,58 298.667,127	12	384.276,525 298.670,092	14.257
13	384.403,078 298.626,293	14	384.424,861 298.615,656	24.241
15	384.432,782 298.611,475	16	384.442,464 298.620,097	12.965
17	384.442,613 298.632,814	18	384.280,829 298.681,251	168.879
19	384.271,585 298.680,82	20	384.253,338 298.674,609	19.275
21	384.245,191 298.666,725	22	384.236,014 298.652,978	16.529
23	384.213,37 298.597,589	24	384.208,537 298.587,479	11.206
25	384.200,567 298.571,97	26	384.188,28 298.559,875	17.241

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	384.276,525 298.670,092	13	384.403,078 298.626,293	133.918
14	384.424,861 298.615,656	15	384.432,782 298.611,475	8.957
16	384.442,464 298.620,097	17	384.442,613 298.632,814	12.718
18	384.280,829 298.681,251	19	384.271,585 298.680,82	9.254
20	384.253,338 298.674,609	21	384.245,191 298.666,725	11.337
22	384.236,014 298.652,978	23	384.213,37 298.597,589	59.839
24	384.208,537 298.587,479	25	384.200,567 298.571,97	17.437
26	384.188,28 298.559,875	1	384.175,204 298.554,6	14.1

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

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

**DATE DESPRE IMOBILUL NR. 7583**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Târnavă, Str Maracinelui, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		14.322	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Adeverinta nr.1341, din 14/05/2025 emis de PRIMARIA COMUNEI RADOVAN;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (art.13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	14.322	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	14.322	-	-	-	

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	384.104,762 298.525,443	2	384.170,581 298.539,419	67.286	2	384.170,581 298.539,419	3	384.167,544 298.551,79	12.738	3	384.167,544 298.551,79	4	384.167,45 298.552,974	1.188
4	384.167,45 298.552,974	5	384.129,689 298.544,911	38.612	5	384.129,689 298.544,911	6	384.107,271 298.540,521	22.844	6	384.107,271 298.540,521	7	384.084,371 298.536,03	23.336
7	384.084,371 298.536,03	8	384.076,958 298.534,693	7.533	8	384.076,958 298.534,693	9	384.076,802 298.533,573	1.131	9	384.076,802 298.533,573	10	384.064,829 298.531,436	12.162
10	384.064,829 298.531,436	11	384.053,815 298.529,56	11.173	11	384.053,815 298.529,56	12	384.025,584 298.523,836	28.805	12	384.025,584 298.523,836	13	383.984,117 298.519,057	41.741
13	383.984,117 298.519,057	14	383.970,85 298.516,704	13.474	14	383.970,85 298.516,704	15	383.935,478 298.510,286	35.95	15	383.935,478 298.510,286	16	383.930,046 298.509,718	5.462
16	383.930,046 298.509,718	17	383.918,239 298.506,238	12.309	17	383.918,239 298.506,238	18	383.899,085 298.503,078	19.413	18	383.899,085 298.503,078	19	383.876,84 298.498,898	22.634

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	383.876,84 298.498,898	20	383.865,198 298.496,525	11.88 1	20	383.865,198 298.496,525	21	383.853,659 298.494,08	11.79 5	21	383.853,659 298.494,08	22	383.839,46 298.491,492	14.43 3
22	383.839,46 298.491,492	23	383.825,452 298.488,939	14.23 9	23	383.825,452 298.488,939	24	383.805,62 298.485,324	20.15 9	24	383.805,62 298.485,324	25	383.801,082 298.484,501	4.612
25	383.801,082 298.484,501	26	383.793,547 298.483,189	7.648	26	383.793,547 298.483,189	27	383.776,254 298.479,869	17.60 9	27	383.776,254 298.479,869	28	383.759,049 298.476,695	17.49 5
28	383.759,049 298.476,695	29	383.754,282 298.475,707	4.868	29	383.754,282 298.475,707	30	383.744,54 298.473,738	9.939	30	383.744,54 298.473,738	31	383.727,371 298.470,421	17.48 6
31	383.727,371 298.470,421	32	383.722,716 298.471,258	4.73	32	383.722,716 298.471,258	33	383.689,954 298.464,977	33.35 9	33	383.689,954 298.464,977	34	383.678,095 298.462,811	12.05 5
34	383.678,095 298.462,811	35	383.648,446 298.457,148	30.18 5	35	383.648,446 298.457,148	36	383.638,992 298.455,279	9.637	36	383.638,992 298.455,279	37	383.619,098 298.451,347	20.27 9
37	383.619,098 298.451,347	38	383.601,445 298.447,47	18.07 4	38	383.601,445 298.447,47	39	383.587,173 298.444,712	14.53 6	39	383.587,173 298.444,712	40	383.571,364 298.441,741	16.08 6
40	383.571,364 298.441,741	41	383.563,925 298.440,304	7.577	41	383.563,925 298.440,304	42	383.557,796 298.438,997	6.267	42	383.557,796 298.438,997	43	383.553,346 298.438,048	4.55
43	383.553,346 298.438,048	44	383.547,106 298.436,696	6.385	44	383.547,106 298.436,696	45	383.523,626 298.431,405	24.06 9	45	383.523,626 298.431,405	46	383.509,442 298.428,778	14.42 5
46	383.509,442 298.428,778	47	383.494,653 298.425,375	15.17 5	47	383.494,653 298.425,375	48	383.486,405 298.423,625	8.432	48	383.486,405 298.423,625	49	383.477,685 298.421,774	8.914
49	383.477,685 298.421,774	50	383.453,861 298.417,057	24.28 6	50	383.453,861 298.417,057	51	383.440,367 298.414,894	13.66 6	51	383.440,367 298.414,894	52	383.427,752 298.411,927	12.95 9
52	383.427,752 298.411,927	53	383.410,912 298.408,024	17.28 6	53	383.410,912 298.408,024	54	383.394,293 298.404,271	17.03 7	54	383.394,293 298.404,271	55	383.379,814 298.400,964	14.85 2
55	383.379,814 298.400,964	56	383.376,628 298.400,217	3.272	56	383.376,628 298.400,217	57	383.358,983 298.396,626	18.00 7	57	383.358,983 298.396,626	58	383.345,236 298.394,547	13.90 3
58	383.345,236 298.394,547	59	383.323,965 298.390,533	21.64 6	59	383.323,965 298.390,533	60	383.301,316 298.386,208	23.05 8	60	383.301,316 298.386,208	61	383.276,043 298.381,567	25.69 6
61	383.276,043 298.381,567	62	383.272,352 298.380,912	3.749	62	383.272,352 298.380,912	63	383.266,572 298.379,885	5.871	63	383.266,572 298.379,885	64	383.228,197 298.372,962	38.99 4
64	383.228,197 298.372,962	65	383.202,564 298.365,092	26.81 4	65	383.202,564 298.365,092	66	383.210,68 298.356,375	11.91	66	383.210,68 298.356,375	67	383.211,077 298.356,445	0.403
67	383.211,077 298.356,445	68	383.221,09 298.358,419	10.20 6	68	383.221,09 298.358,419	69	383.226,154 298.359,418	5.162	69	383.226,154 298.359,418	70	383.237,187 298.361,594	11.24 6
70	383.237,187 298.361,594	71	383.240,243 298.358,321	4.478	71	383.240,243 298.358,321	72	383.261,442 298.362,728	21.65 2	72	383.261,442 298.362,728	73	383.281,39 298.366,901	20.38
73	383.281,39 298.366,901	74	383.302,012 298.370,866	21.0	74	383.302,012 298.370,866	75	383.322,831 298.374,867	21.2	75	383.322,831 298.374,867	76	383.368,298 298.383,543	46.28 7
76	383.368,298 298.383,543	77	383.389,272 298.388,032	21.44 9	77	383.389,272 298.388,032	78	383.410,199 298.392,405	21.37 9	78	383.410,199 298.392,405	79	383.443,038 298.398,902	33.47 6
79	383.443,038 298.398,902	80	383.452,276 298.400,903	9.452	80	383.452,276 298.400,903	81	383.467,514 298.404,3	15.61 2	81	383.467,514 298.404,3	82	383.496,607 298.409,401	29.53 7
82	383.496,607 298.409,401	83	383.510,939 298.412,606	14.68 6	83	383.510,939 298.412,606	84	383.524,589 298.415,192	13.89 3	84	383.524,589 298.415,192	85	383.539,388 298.418,23	15.10 8
85	383.539,388 298.418,23	86	383.557,159 298.421,879	18.14 2	86	383.557,159 298.421,879	87	383.580,412 298.427,58	23.94 2	87	383.580,412 298.427,58	88	383.601,684 298.431,748	21.67 6
88	383.601,684 298.431,748	89	383.621,482 298.436,542	20.37	89	383.621,482 298.436,542	90	383.640,21 298.440,512	19.14 4	90	383.640,21 298.440,512	91	383.654,579 298.444,361	14.87 6
91	383.654,579 298.444,361	92	383.663,162 298.445,167	8.621	92	383.663,162 298.445,167	93	383.673,7 298.447,371	10.76 6	93	383.673,7 298.447,371	94	383.683,732 298.449,128	10.18 5
94	383.683,732 298.449,128	95	383.703,626 298.452,526	20.18 2	95	383.703,626 298.452,526	96	383.704,382 298.452,642	0.765	96	383.704,382 298.452,642	97	383.731,24 298.456,9	27.19 3
97	383.731,24 298.456,9	98	383.748,262 298.460,476	17.39 4	98	383.748,262 298.460,476	99	383.757,831 298.462,249	9.732	99	383.757,831 298.462,249	100	383.764,06 298.463,495	6.352
100	383.764,06 298.463,495	101	383.767,452 298.463,867	3.412	101	383.767,452 298.463,867	102	383.785,025 298.467,168	17.88	102	383.785,025 298.467,168	103	383.820,45 298.474,455	36.16 7
103	383.820,45 298.474,455	104	383.847,163 298.478,843	27.07 1	104	383.847,163 298.478,843	105	383.867,055 298.481,979	20.13 8	105	383.867,055 298.481,979	106	383.876,45 298.483,356	9.495
106	383.876,45 298.483,356	107	383.875,3 298.486,219	3.085	107	383.875,3 298.486,219	108	383.914,944 298.493,656	40.33 6	108	383.914,944 298.493,656	109	383.937,434 298.495,987	22.61
109	383.937,434 298.495,987	110	383.985,307 298.503,381	48.44 1	110	383.985,307 298.503,381	111	384.011,82 298.507,248	26.79 4	111	384.011,82 298.507,248	112	384.043,675 298.513,335	32.43 1
112	384.043,675 298.513,335	113	384.059,241 298.516,309	15.84 8	113	384.059,241 298.516,309	1	384.104,762 298.525,443	46.42 8					

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

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

**DATE DESPRE IMOBILUL NR. 7584**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, De 223

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.997	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Adeverinta nr.1341, din 14/05/2025 emis de PRIMARIA COMUNEI RADOVAN;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (art.13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

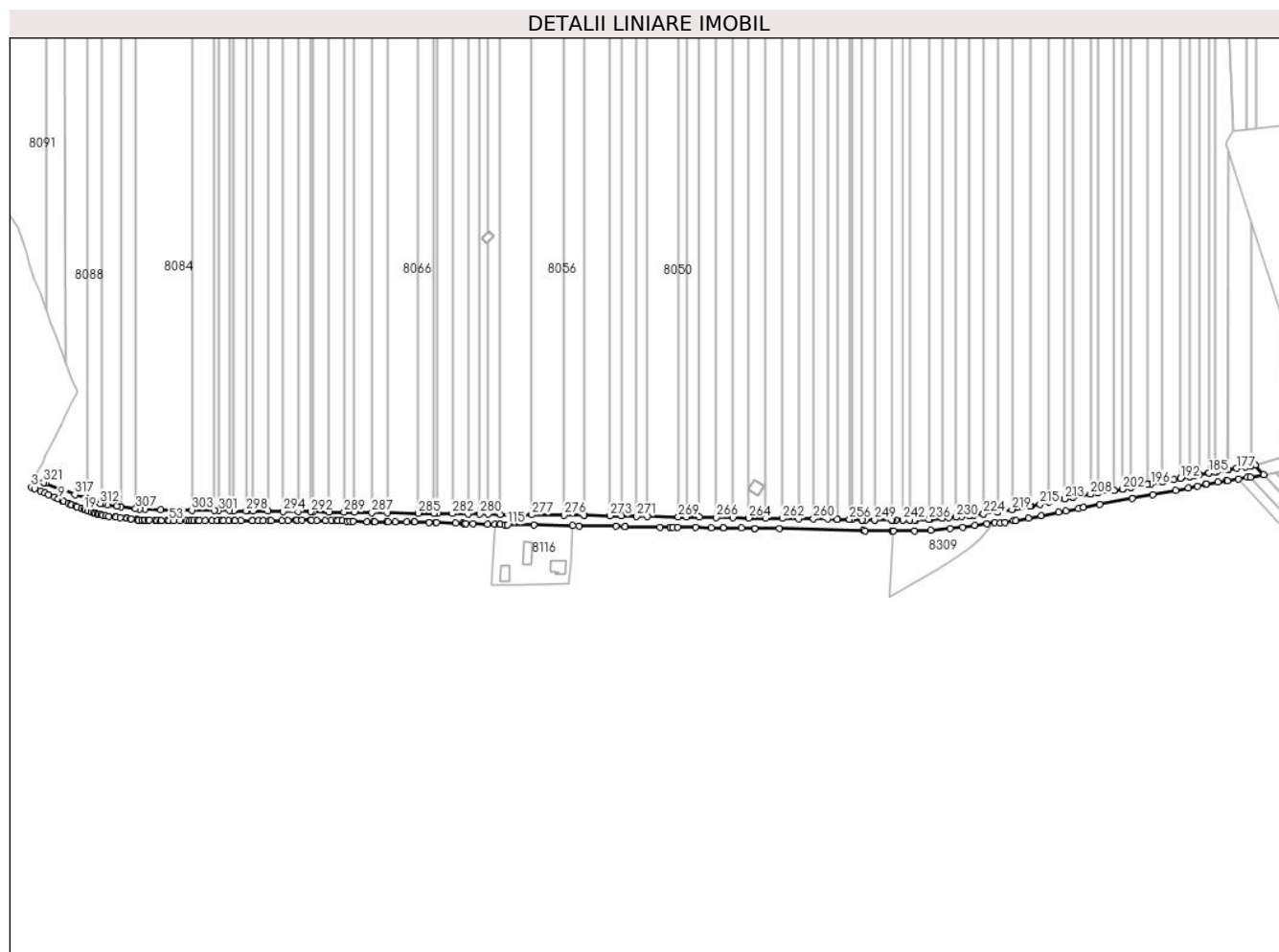
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	10.997	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	10.997	De 223	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	382.077,017 298.349,187	2	382.068,894 298.352,24	8.678	2	382.068,894 298.352,24	3	382.066,034 298.344,5	8.251	3	382.066,034 298.344,5	4	382.069,026 298.343,19	3.266
4	382.069,026 298.343,19	5	382.074,499 298.340,793	5.975	5	382.074,499 298.340,793	6	382.078,193 298.339,176	4.032	6	382.078,193 298.339,176	7	382.081,765 298.337,612	3.899
7	382.081,765 298.337,612	8	382.087,24 298.335,214	5.977	8	382.087,24 298.335,214	9	382.090,941 298.333,594	4.04	9	382.090,941 298.333,594	10	382.094,536 298.332,019	3.925
10	382.094,536 298.332,019	11	382.095,861 298.331,439	1.446	11	382.095,861 298.331,439	12	382.100,01 298.329,622	4.529	12	382.100,01 298.329,622	13	382.102,574 298.328,499	2.799
13	382.102,574 298.328,499	14	382.103,301 298.328,245	0.77	14	382.103,301 298.328,245	15	382.106,933 298.326,975	3.848	15	382.106,933 298.326,975	16	382.108,264 298.326,509	1.41
16	382.108,264 298.326,509	17	382.112,423 298.324,9	4.459	17	382.112,423 298.324,9	18	382.112,443 298.324,893	0.021	18	382.112,443 298.324,893	19	382.114,873 298.323,953	2.605

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	382.114,873 298.323,953	20	382.116,074 298.323,488	1.288	20	382.116,074 298.323,488	21	382.118,428 298.322,578	2.524	21	382.118,428 298.322,578	22	382.118,507 298.322,554	0.083
22	382.118,507 298.322,554	23	382.121,551 298.321,62	3.184	23	382.121,551 298.321,62	24	382.121,575 298.321,613	0.025	24	382.121,575 298.321,613	25	382.124,018 298.320,864	2.555
25	382.124,018 298.320,864	26	382.125,2 298.320,502	1.236	26	382.125,2 298.320,502	27	382.127,255 298.319,872	2.149	27	382.127,255 298.319,872	28	382.128,312 298.319,632	1.084
28	382.128,312 298.319,632	29	382.130,727 298.319,084	2.476	29	382.130,727 298.319,084	30	382.131,971 298.318,802	1.276	30	382.131,971 298.318,802	31	382.134,923 298.318,132	3.027
31	382.134,923 298.318,132	32	382.137,518 298.317,758	2.622	32	382.137,518 298.317,758	33	382.143,88 298.316,843	6.427	33	382.143,88 298.316,843	34	382.144,533 298.316,77	0.657
34	382.144,533 298.316,77	35	382.148,173 298.316,36	3.663	35	382.148,173 298.316,36	36	382.153,746 298.315,732	5.608	36	382.153,746 298.315,732	37	382.154,653 298.315,63	0.913
37	382.154,653 298.315,63	38	382.158,184 298.315,232	3.553	38	382.158,184 298.315,232	39	382.158,269 298.315,22	0.086	39	382.158,269 298.315,22	40	382.163,841 298.314,454	5.624
40	382.163,841 298.314,454	41	382.164,709 298.314,334	0.876	41	382.164,709 298.314,334	42	382.165,208 298.314,266	0.504	42	382.165,208 298.314,266	43	382.168,411 298.314,124	3.206
43	382.168,411 298.314,124	44	382.171,007 298.314,008	2.599	44	382.171,007 298.314,008	45	382.171,367 298.314,003	0.36	45	382.171,367 298.314,003	46	382.174,005 298.313,969	2.638
46	382.174,005 298.313,969	47	382.175,195 298.313,953	1.19	47	382.175,195 298.313,953	48	382.180,786 298.313,879	5.591	48	382.180,786 298.313,879	49	382.182,561 298.313,856	1.775
49	382.182,561 298.313,856	50	382.185,698 298.313,815	3.137	50	382.185,698 298.313,815	51	382.186,589 298.313,815	0.891	51	382.186,589 298.313,815	52	382.192,174 298.313,815	5.585
52	382.192,174 298.313,815	53	382.193,816 298.313,815	1.642	53	382.193,816 298.313,815	54	382.198,051 298.313,815	4.235	54	382.198,051 298.313,815	55	382.203,628 298.313,815	5.577
55	382.203,628 298.313,815	56	382.209,865 298.313,815	6.237	56	382.209,865 298.313,815	57	382.212,632 298.313,815	2.767	57	382.212,632 298.313,815	58	382.214,408 298.313,807	1.776
58	382.214,408 298.313,807	59	382.216,966 298.313,796	2.558	59	382.216,966 298.313,796	60	382.219,977 298.313,783	3.011	60	382.219,977 298.313,783	61	382.221,649 298.313,776	1.672
61	382.221,649 298.313,776	62	382.227,217 298.313,752	5.568	62	382.227,217 298.313,752	63	382.233,39 298.313,725	6.173	63	382.233,39 298.313,725	64	382.238,481 298.313,703	5.091
64	382.238,481 298.313,703	65	382.242,595 298.313,686	4.114	65	382.242,595 298.313,686	66	382.244,054 298.313,678	1.459	66	382.244,054 298.313,678	67	382.249,267 298.313,65	5.213
67	382.249,267 298.313,65	68	382.254,515 298.313,621	5.248	68	382.254,515 298.313,621	69	382.254,794 298.313,62	0.279	69	382.254,794 298.313,62	70	382.260,382 298.313,598	5.588
70	382.260,382 298.313,598	71	382.270,983 298.313,557	10.60 1	71	382.270,983 298.313,557	72	382.271,011 298.313,557	0.028	72	382.271,011 298.313,557	73	382.276,589 298.313,475	5.579
73	382.276,589 298.313,475	74	382.281,349 298.313,406	4.761	74	382.281,349 298.313,406	75	382.286,972 298.313,324	5.624	75	382.286,972 298.313,324	76	382.288,666 298.313,299	1.694
76	382.288,666 298.313,299	77	382.298,652 298.313,632	9.992	77	382.298,652 298.313,632	78	382.304,327 298.313,822	5.678	78	382.304,327 298.313,822	79	382.311,59 298.314,065	7.267
79	382.311,59 298.314,065	80	382.312,764 298.314,104	1.175	80	382.312,764 298.314,104	81	382.317,289 298.314,04	4.525	81	382.317,289 298.314,04	82	382.325,129 298.313,929	7.841
82	382.325,129 298.313,929	83	382.326,153 298.313,915	1.024	83	382.326,153 298.313,915	84	382.330,878 298.313,845	4.726	84	382.330,878 298.313,845	85	382.338,776 298.313,729	7.899
85	382.338,776 298.313,729	86	382.344,582 298.313,643	5.807	86	382.344,582 298.313,643	87	382.348,703 298.313,582	4.121	87	382.348,703 298.313,582	88	382.350,395 298.313,557	1.692
88	382.350,395 298.313,557	89	382.354,549 298.313,348	4.159	89	382.354,549 298.313,348	90	382.358,905 298.313,129	4.362	90	382.358,905 298.313,129	91	382.361,929 298.312,977	3.028
91	382.361,929 298.312,977	92	382.364,807 298.312,896	2.879	92	382.364,807 298.312,896	93	382.377,648 298.312,534	12.84 6	93	382.377,648 298.312,534	94	382.383,682 298.312,364	6.036
94	382.383,682 298.312,364	95	382.384,803 298.312,333	1.121	95	382.384,803 298.312,333	96	382.396,144 298.312,526	11.34 3	96	382.396,144 298.312,526	97	382.397,439 298.312,522	1.295
97	382.397,439 298.312,522	98	382.403,626 298.312,503	6.187	98	382.403,626 298.312,503	99	382.414,742 298.312,47	11.11 6	99	382.414,742 298.312,47	100	382.421,049 298.312,451	6.307
100	382.421,049 298.312,451	101	382.421,609 298.312,449	0.56	101	382.421,609 298.312,449	102	382.435,022 298.312,034	13.41 9	102	382.435,022 298.312,034	103	382.441,471 298.311,834	6.452
103	382.441,471 298.311,834	104	382.442,228 298.311,811	0.757	104	382.442,228 298.311,811	105	382.459,964 298.311,262	17.74 4	105	382.459,964 298.311,262	106	382.466,606 298.311,056	6.645
106	382.466,606 298.311,056	107	382.467,6 298.311,025	0.994	107	382.467,6 298.311,025	108	382.469,467 298.310,967	1.868	108	382.469,467 298.310,967	109	382.476,183 298.310,759	6.719
109	382.476,183 298.310,759	110	382.489,425 298.310,349	13.24 8	110	382.489,425 298.310,349	111	382.496,334 298.310,135	6.912	111	382.496,334 298.310,135	112	382.501,071 298.309,988	4.739
112	382.501,071 298.309,988	113	382.501,124 298.309,986	0.053	113	382.501,124 298.309,986	114	382.505,756 298.309,843	4.634	114	382.505,756 298.309,843	115	382.508,144 298.309,807	2.388
115	382.508,144 298.309,807	116	382.532,477 298.309,439	24.33 6	116	382.532,477 298.309,439	117	382.568,618 298.308,893	36.14 5	117	382.568,618 298.308,893	118	382.574,934 298.308,797	6.317

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	382.574,934 298.308,797	119	382.608,664 298.308,292	33.73 4	119	382.608,664 298.308,292	120	382.617,115 298.308,165	8.452	120	382.617,115 298.308,165	121	382.617,135 298.308,165	0.02
121	382.617,135 298.308,165	122	382.649,778 298.307,676	32.64 7	122	382.649,778 298.307,676	123	382.659,115 298.307,536	9.338	123	382.659,115 298.307,536	124	382.659,165 298.307,535	0.05
124	382.659,165 298.307,535	125	382.659,188 298.307,535	0.023	125	382.659,188 298.307,535	126	382.661,547 298.307,499	2.359	126	382.661,547 298.307,499	127	382.666,104 298.307,431	4.558
127	382.666,104 298.307,431	128	382.682,629 298.307,256	16.52 6	128	382.682,629 298.307,256	129	382.697,642 298.307,065	15.01 4	129	382.697,642 298.307,065	130	382.708,554 298.306,926	10.91 3
130	382.708,554 298.306,926	131	382.708,604 298.306,925	0.05	131	382.708,604 298.306,925	132	382.725,523 298.306,71	16.92	132	382.725,523 298.306,71	133	382.737,879 298.306,553	12.35 7
133	382.737,879 298.306,553	134	382.737,937 298.306,552	0.058	134	382.737,937 298.306,552	135	382.760,795 298.306,261	22.86	135	382.760,795 298.306,261	136	382.838,741 298.304,367	77.96 9
136	382.838,741 298.304,367	137	382.840,447 298.304,326	1.706	137	382.840,447 298.304,326	138	382.865,612 298.304,099	25.16 6	138	382.865,612 298.304,099	139	382.866,281 298.304,103	0.669
139	382.866,281 298.304,103	140	382.866,561 298.304,104	0.28	140	382.866,561 298.304,104	141	382.886,432 298.304,214	19.87 1	141	382.886,432 298.304,214	142	382.901,316 298.304,794	14.89 5
142	382.901,316 298.304,794	143	382.919,101 298.306,211	17.84 1	143	382.919,101 298.306,211	144	382.931,021 298.307,307	11.97	144	382.931,021 298.307,307	145	382.942,491 298.308,853	11.57 4
145	382.942,491 298.308,853	146	382.953,573 298.310,657	11.22 8	146	382.953,573 298.310,657	147	382.961,051 298.311,773	7.561	147	382.961,051 298.311,773	148	382.965,821 298.311,078	4.82
148	382.965,821 298.311,078	149	382.970,259 298.311,914	4.516	149	382.970,259 298.311,914	150	382.978,286 298.313,427	8.168	150	382.978,286 298.313,427	151	382.980,445 298.313,834	2.197
151	382.980,445 298.313,834	152	382.992,175 298.316,044	11.93 6	152	382.992,175 298.316,044	153	383.004,072 298.318,286	12.10 6	153	383.004,072 298.318,286	154	383.020,006 298.321,288	16.21 4
154	383.020,006 298.321,288	155	383.026,777 298.322,564	6.89	155	383.026,777 298.322,564	156	383.038,627 298.324,797	12.05 9	156	383.038,627 298.324,797	157	383.043,22 298.325,662	4.674
157	383.043,22 298.325,662	158	383.058,38 298.328,519	15.42 7	158	383.058,38 298.328,519	159	383.088,274 298.334,517	30.49	159	383.088,274 298.334,517	160	383.107,766 298.337,825	19.77 1
160	383.107,766 298.337,825	161	383.128,872 298.341,802	21.47 7	161	383.128,872 298.341,802	162	383.140,638 298.344,019	11.97 3	162	383.140,638 298.344,019	163	383.149,045 298.345,788	8.591
163	383.149,045 298.345,788	164	383.156,649 298.347,388	7.771	164	383.156,649 298.347,388	165	383.157,273 298.347,519	0.638	165	383.157,273 298.347,519	166	383.168,334 298.349,219	11.19 1
166	383.168,334 298.349,219	167	383.175,71 298.350,352	7.463	167	383.175,71 298.350,352	168	383.176,978 298.350,565	1.286	168	383.176,978 298.350,565	169	383.187,023 298.352,257	10.18 7
169	383.187,023 298.352,257	170	383.195,537 298.353,691	8.634	170	383.195,537 298.353,691	171	383.198,287 298.354,178	2.793	171	383.198,287 298.354,178	172	383.210,68 298.356,375	12.58 6
172	383.210,68 298.356,375	173	383.202,564 298.365,092	11.91	173	383.202,564 298.365,092	174	383.198,812 298.364,427	3.81	174	383.198,812 298.364,427	175	383.198,68 298.364,404	0.134
175	383.198,68 298.364,404	176	383.193,834 298.363,545	4.922	176	383.193,834 298.363,545	177	383.185,363 298.362,118	8.59	177	383.185,363 298.362,118	178	383.177,383 298.360,775	8.092
178	383.177,383 298.360,775	179	383.177,282 298.360,758	0.102	179	383.177,282 298.360,758	180	383.175,317 298.360,427	1.993	180	383.175,317 298.360,427	181	383.166,815 298.359,103	8.604
181	383.166,815 298.359,103	182	383.165,191 298.358,814	1.65	182	383.165,191 298.358,814	183	383.165,137 298.358,804	0.055	183	383.165,137 298.358,804	184	383.159,765 298.357,848	5.456
184	383.159,765 298.357,848	185	383.159,711 298.357,838	0.055	185	383.159,711 298.357,838	186	383.150,838 298.356,259	9.012	186	383.150,838 298.356,259	187	383.150,785 298.356,25	0.054
187	383.150,785 298.356,25	188	383.146,986 298.355,574	3.859	188	383.146,986 298.355,574	189	383.142,051 298.354,598	5.031	189	383.142,051 298.354,598	190	383.141,999 298.354,588	0.053
190	383.141,999 298.354,588	191	383.133,401 298.352,889	8.764	191	383.133,401 298.352,889	192	383.133,35 298.352,879	0.052	192	383.133,35 298.352,879	193	383.127,02 298.351,629	6.452
193	383.127,02 298.351,629	194	383.116,484 298.349,643	10.72 2	194	383.116,484 298.349,643	195	383.116,435 298.349,634	0.05	195	383.116,435 298.349,634	196	383.105,914 298.347,652	10.70 6
196	383.105,914 298.347,652	197	383.102,802 298.347,065	3.167	197	383.102,802 298.347,065	198	383.102,753 298.347,056	0.05	198	383.102,753 298.347,056	199	383.087,522 298.344,186	15.49 9
199	383.087,522 298.344,186	200	383.087,474 298.344,177	0.049	200	383.087,474 298.344,177	201	383.079,626 298.342,851	7.959	201	383.079,626 298.342,851	202	383.079,58 298.342,844	0.047
202	383.079,58 298.342,844	203	383.071,827 298.341,597	7.853	203	383.071,827 298.341,597	204	383.071,781 298.341,59	0.047	204	383.071,781 298.341,59	205	383.056,503 298.339,133	15.47 4
205	383.056,503 298.339,133	206	383.056,458 298.339,126	0.046	206	383.056,458 298.339,126	207	383.049,722 298.338,043	6.823	207	383.049,722 298.338,043	208	383.049,678 298.338,036	0.045
208	383.049,678 298.338,036	209	383.033,681 298.335,463	16.20 3	209	383.033,681 298.335,463	210	383.033,279 298.335,378	0.411	210	383.033,279 298.335,378	211	383.033,236 298.335,369	0.044
211	383.033,236 298.335,369	212	383.025,688 298.333,776	7.714	212	383.025,688 298.333,776	213	383.025,645 298.333,767	0.044	213	383.025,645 298.333,767	214	383.011,373 298.330,756	14.58 6
214	383.011,373 298.330,756	215	383.002,818 298.328,874	8.76	215	383.002,818 298.328,874	216	382.994,274 298.327,149	8.716	216	382.994,274 298.327,149	217	382.993,896 298.327,079	0.384

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
217	382.993,896 298.327,079	218	382.993,855 298.327,071	0.042	218	382.993,855 298.327,071	219	382.976,842 298.323,904	17.30 5	219	382.976,842 298.323,904	220	382.963,843 298.321,708	13.18 3
220	382.963,843 298.321,708	221	382.963,479 298.321,661	0.367	221	382.963,479 298.321,661	222	382.963,439 298.321,656	0.04	222	382.963,439 298.321,656	223	382.950,343 298.319,956	13.20 6
223	382.950,343 298.319,956	224	382.950,305 298.319,951	0.038	224	382.950,305 298.319,951	225	382.941,019 298.318,745	9.364	225	382.941,019 298.318,745	226	382.937,421 298.318,26	3.631
226	382.937,421 298.318,26	227	382.937,383 298.318,255	0.038	227	382.937,383 298.318,255	228	382.929,895 298.317,245	7.556	228	382.929,895 298.317,245	229	382.924,7 298.316,768	5.217
229	382.924,7 298.316,768	230	382.924,663 298.316,765	0.037	230	382.924,663 298.316,765	231	382.918,246 298.316,175	6.444	231	382.918,246 298.316,175	232	382.912,168 298.315,69	6.097
232	382.912,168 298.315,69	233	382.912,131 298.315,687	0.037	233	382.912,131 298.315,687	234	382.900,724 298.314,778	11.44 3	234	382.900,724 298.314,778	235	382.899,811 298.314,742	0.914
235	382.899,811 298.314,742	236	382.899,775 298.314,741	0.036	236	382.899,775 298.314,741	237	382.887,583 298.314,266	12.20 1	237	382.887,583 298.314,266	238	382.886,21 298.314,213	1.374
238	382.886,21 298.314,213	239	382.881,58 298.314,187	4.63	239	382.881,58 298.314,187	240	382.881,545 298.314,187	0.035	240	382.881,545 298.314,187	241	382.875,578 298.314,154	5.967
241	382.875,578 298.314,154	242	382.875,543 298.314,154	0.035	242	382.875,543 298.314,154	243	382.868,742 298.314,116	6.801	243	382.868,742 298.314,116	244	382.868,707 298.314,116	0.035
244	382.868,707 298.314,116	245	382.865,63 298.314,099	3.077	245	382.865,63 298.314,099	246	382.864,981 298.314,105	0.649	246	382.864,981 298.314,105	247	382.864,946 298.314,105	0.035
247	382.864,946 298.314,105	248	382.849,235 298.314,247	15.71 2	248	382.849,235 298.314,247	249	382.849,2 298.314,247	0.035	249	382.849,2 298.314,247	250	382.840,614 298.314,325	8.586
250	382.840,614 298.314,325	251	382.837,636 298.314,397	2.979	251	382.837,636 298.314,397	252	382.837,602 298.314,398	0.034	252	382.837,602 298.314,398	253	382.827,99 298.314,632	9.615
253	382.827,99 298.314,632	254	382.827,956 298.314,633	0.034	254	382.827,956 298.314,633	255	382.825,847 298.314,684	2.11	255	382.825,847 298.314,684	256	382.825,813 298.314,685	0.034
256	382.825,813 298.314,685	257	382.814,49 298.314,854	11.32 4	257	382.814,49 298.314,854	258	382.814,452 298.314,855	0.038	258	382.814,452 298.314,855	259	382.805,798 298.314,984	8.655
259	382.805,798 298.314,984	260	382.792,429 298.315,184	13.37	260	382.792,429 298.315,184	261	382.778,702 298.315,389	13.72 9	261	382.778,702 298.315,389	262	382.763,359 298.315,618	15.34 5
262	382.763,359 298.315,618	263	382.748,006 298.315,848	15.35 5	263	382.748,006 298.315,848	264	382.732,373 298.316,081	15.63 5	264	382.732,373 298.316,081	265	382.717,562 298.316,303	14.81 3
265	382.717,562 298.316,303	266	382.702,012 298.316,535	15.55 2	266	382.702,012 298.316,535	267	382.686,48 298.316,767	15.53 4	267	382.686,48 298.316,767	268	382.674,605 298.316,945	11.87 6
268	382.674,605 298.316,945	269	382.666,905 298.317,06	7.701	269	382.666,905 298.317,06	270	382.638,272 298.317,488	28.63 6	270	382.638,272 298.317,488	271	382.628,051 298.317,64	10.22 2
271	382.628,051 298.317,64	272	382.613,933 298.317,851	14.12	272	382.613,933 298.317,851	273	382.603,169 298.318,012	10.76 5	273	382.603,169 298.318,012	274	382.579,478 298.318,366	23.69 4
274	382.579,478 298.318,366	275	382.579,001 298.318,373	0.477	275	382.579,001 298.318,373	276	382.560,603 298.318,622	18.4	276	382.560,603 298.318,622	277	382.530,743 298.319,025	29.86 3
277	382.530,743 298.319,025	278	382.501,099 298.319,426	29.64 7	278	382.501,099 298.319,426	279	382.489,992 298.319,577	11.10 8	279	382.489,992 298.319,577	280	382.482,583 298.319,677	7.41
280	382.482,583 298.319,677	281	382.471,571 298.319,826	11.01 3	281	382.471,571 298.319,826	282	382.456,933 298.320,024	14.63 9	282	382.456,933 298.320,024	283	382.442,901 298.320,213	14.03 3
283	382.442,901 298.320,213	284	382.439,819 298.320,255	3.082	284	382.439,819 298.320,255	285	382.425,292 298.320,452	14.52 8	285	382.425,292 298.320,452	286	382.396,387 298.320,843	28.90 8
286	382.396,387 298.320,843	287	382.382,008 298.321,037	14.38	287	382.382,008 298.321,037	288	382.366,055 298.321,253	15.95 4	288	382.366,055 298.321,253	289	382.356,391 298.321,383	9.665
289	382.356,391 298.321,383	290	382.342,147 298.321,576	14.24 5	290	382.342,147 298.321,576	291	382.327,95 298.321,768	14.19 8	291	382.327,95 298.321,768	292	382.325,291 298.321,804	2.659
292	382.325,291 298.321,804	293	382.313,799 298.321,959	11.49 3	293	382.313,799 298.321,959	294	382.299,695 298.322,15	14.10 5	294	382.299,695 298.322,15	295	382.285,635 298.322,34	14.06 1
295	382.285,635 298.322,34	296	382.271,619 298.322,53	14.01 7	296	382.271,619 298.322,53	297	382.266,732 298.322,596	4.887	297	382.266,732 298.322,596	298	382.265,361 298.322,616	1.371
298	382.265,361 298.322,616	299	382.253,656 298.322,79	11.70 6	299	382.253,656 298.322,79	300	382.249,616 298.322,85	4.04	300	382.249,616 298.322,85	301	382.239,739 298.322,996	9.878
301	382.239,739 298.322,996	302	382.235,711 298.323,055	4.028	302	382.235,711 298.323,055	303	382.214,936 298.323,363	20.77 7	303	382.214,936 298.323,363	304	382.185,773 298.323,795	29.16 6
304	382.185,773 298.323,795	305	382.171,295 298.324,005	14.48	305	382.171,295 298.324,005	306	382.166,113 298.324,235	5.187	306	382.166,113 298.324,235	307	382.162,687 298.324,648	3.451
307	382.162,687 298.324,648	308	382.149,026 298.326,296	13.76	308	382.149,026 298.326,296	309	382.145,152 298.326,763	3.902	309	382.145,152 298.326,763	310	382.136,745 298.327,973	8.494
310	382.136,745 298.327,973	311	382.131,561 298.329,149	5.316	311	382.131,561 298.329,149	312	382.129,831 298.329,541	1.774	312	382.129,831 298.329,541	313	382.121,701 298.332,034	8.504
313	382.121,701 298.332,034	314	382.117,897 298.333,505	4.079	314	382.117,897 298.333,505	315	382.116,409 298.334,081	1.596	315	382.116,409 298.334,081	316	382.116,368 298.334,097	0.044

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
316	382.116,368 298.334,097	317	382.106,236 298.337,812	10.79 2	317	382.106,236 298.337,812	318	382.095,304 298.342,261	11.80 3	318	382.095,304 298.342,261	319	382.093,549 298.342,975	1.895
319	382.093,549 298.342,975	320	382.079,058 298.348,42	15.48	320	382.079,058 298.348,42	321	382.077,071 298.349,167	2.123	321	382.077,071 298.349,167	1	382.077,017 298.349,187	0.058

** 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. 7906**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, De 403

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.111	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Adeverinta nr.1341, din 14/05/2025 emis de PRIMARIA COMUNEI RADOVAN;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI (art.13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

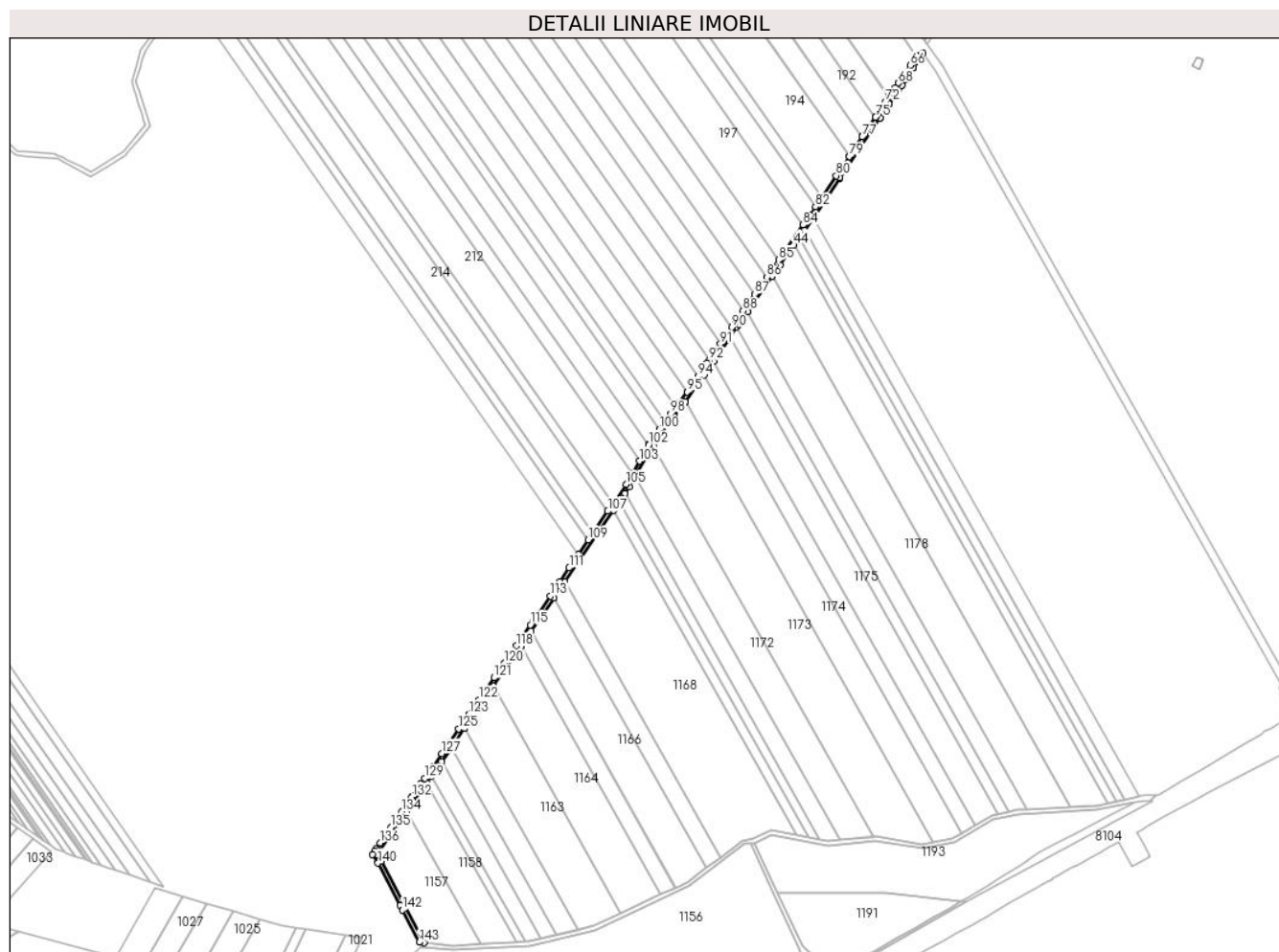
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.111	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.111	De 403	-	-	

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	386.081,851 295.563,727	2	386.040,909 295.642,347	88.642	2	386.040,909 295.642,347	3	386.036,742 295.648,463	7.401	3	386.036,742 295.648,463	4	386.064,875 295.689,213	49.518
4	386.064,875 295.689,213	5	386.084,548 295.717,709	34.627	5	386.084,548 295.717,709	6	386.088,983 295.724,133	7.806	6	386.088,983 295.724,133	7	386.098,54 295.737,976	16.822
7	386.098,54 295.737,976	8	386.107,788 295.751,371	16.277	8	386.107,788 295.751,371	9	386.120,528 295.769,825	22.424	9	386.120,528 295.769,825	10	386.120,67 295.770,031	0.25
10	386.120,67 295.770,031	11	386.148,322 295.810,084	48.671	11	386.148,322 295.810,084	12	386.148,448 295.810,266	0.221	12	386.148,448 295.810,266	13	386.175,075 295.848,835	46.868
13	386.175,075 295.848,835	14	386.175,189 295.849,002	0.202	14	386.175,189 295.849,002	15	386.184,833 295.863,172	17.14	15	386.184,833 295.863,172	16	386.184,943 295.863,334	0.196
16	386.184,943 295.863,334	17	386.206,698 295.895,296	38.663	17	386.206,698 295.895,296	18	386.206,802 295.895,449	0.185	18	386.206,802 295.895,449	19	386.217,218 295.910,779	18.534

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	386.217,218 295.910,779	20	386.217,318 295.910,927	0.179
22	386.269,967 295.988,41	23	386.274,968 295.995,77	8.898
25	386.284,958 296.011,914	26	386.301,274 296.040,174	32.63 2
28	386.302,356 296.041,71	29	386.322,077 296.069,718	34.25 4
31	386.333,099 296.083,781	32	386.333,162 296.083,871	0.11
34	386.357,573 296.118,582	35	386.360,514 296.122,918	5.239
37	386.382,738 296.155,686	38	386.384,611 296.158,448	3.337
40	386.392,931 296.170,339	41	386.416,761 296.204,396	41.56 6
43	386.424,403 296.215,317	44	386.437,872 296.234,566	23.49 3
46	386.447,896 296.248,893	47	386.456,324 296.260,938	14.70 1
49	386.481,758 296.298,959	50	386.481,761 296.298,963	0.005
52	386.520,462 296.356,818	53	386.529,298 296.370,027	15.89 2
55	386.538,079 296.383,153	56	386.538,171 296.383,291	0.166
58	386.541,321 296.388,0	59	386.545,073 296.393,609	6.748
61	386.552,612 296.404,88	62	386.552,776 296.405,124	0.294
64	386.556,06 296.416,804	65	386.555,689 296.416,672	0.394
67	386.541,919 296.396,088	68	386.537,996 296.390,224	7.055
70	386.529,059 296.376,863	71	386.528,992 296.376,763	0.12
73	386.517,137 296.359,042	74	386.516,119 296.357,52	1.831
76	386.503,413 296.338,526	77	386.503,349 296.338,43	0.115
79	386.490,866 296.319,768	80	386.478,433 296.301,183	22.36
82	386.458,419 296.271,264	83	386.452,999 296.263,162	9.748
85	386.422,957 296.220,227	86	386.411,416 296.203,733	20.13 1
88	386.388,778 296.171,381	89	386.381,317 296.160,718	13.01 4
91	386.366,93 296.139,504	92	386.356,265 296.123,779	19.0
94	386.345,568 296.108,464	95	386.334,954 296.093,371	18.45 1
97	386.324,264 296.078,714	98	386.318,98 296.072,25	8.349
100	386.308,325 296.057,127	101	386.298,074 296.042,576	17.79 9
103	386.288,925 296.026,785	104	386.282,154 296.015,056	13.54 3
106	386.263,339 295.985,774	107	386.258,561 295.978,732	8.51
109	386.239,666 295.950,929	110	386.230,352 295.937,222	16.57 2
112	386.212,339 295.910,715	113	386.203,221 295.897,292	16.22 7
115	386.184,149 295.869,221	116	386.175,279 295.856,174	15.77 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	386.217,318 295.910,927	21	386.263,939 295.979,538	82.95 2
23	386.274,968 295.995,77	24	386.279,421 296.002,323	7.923
26	386.301,274 296.040,174	27	386.302,284 296.041,608	1.754
29	386.322,077 296.069,718	30	386.330,185 296.079,636	12.81
32	386.333,162 296.083,871	33	386.351,148 296.109,446	31.26 6
35	386.360,514 296.122,918	36	386.376,236 296.146,1	28.01
38	386.384,611 296.158,448	39	386.392,876 296.170,26	14.41 6
41	386.416,761 296.204,396	42	386.416,813 296.204,471	0.091
44	386.437,872 296.234,566	45	386.442,914 296.241,774	8.796
47	386.456,324 296.260,938	48	386.456,37 296.261,007	0.083
50	386.481,761 296.298,963	51	386.520,426 296.356,764	69.54 1
53	386.529,298 296.370,027	54	386.529,361 296.370,121	0.113
56	386.538,171 296.383,291	57	386.541,145 296.387,737	5.349
59	386.545,073 296.393,609	60	386.545,244 296.393,864	0.307
62	386.552,776 296.405,124	63	386.562,012 296.418,93	16.61 1
65	386.555,689 296.416,672	66	386.549,451 296.407,348	11.21 8
68	386.537,996 296.390,224	69	386.534,846 296.385,515	5.665
71	386.528,992 296.376,763	72	386.526,036 296.372,345	5.316
74	386.516,119 296.357,52	75	386.516,053 296.357,422	0.118
77	386.503,349 296.338,43	78	386.490,929 296.319,863	22.33 8
80	386.478,433 296.301,183	81	386.464,367 296.280,155	25.29 9
83	386.452,999 296.263,162	84	386.446,513 296.253,893	11.31 3
86	386.411,416 296.203,733	87	386.400,025 296.187,454	19.86 9
89	386.381,317 296.160,718	90	386.377,728 296.155,426	6.394
92	386.356,265 296.123,779	93	386.354,281 296.120,855	3.534
95	386.334,954 296.093,371	96	386.326,996 296.082,056	13.83 3
98	386.318,98 296.072,25	99	386.313,49 296.064,458	9.532
101	386.298,074 296.042,576	102	386.297,9 296.042,33	0.301
104	386.282,154 296.015,056	105	386.276,053 296.004,419	12.26 2
107	386.258,561 295.978,732	108	386.244,357 295.957,83	25.27 1
110	386.230,352 295.937,222	111	386.221,49 295.924,18	15.76 8
113	386.203,221 295.897,292	114	386.186,991 295.873,402	28.88 2
116	386.175,279 295.856,174	117	386.175,14 295.855,97	0.247

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	386.263,939 295.979,538	22	386.269,967 295.988,41	10.72 6
24	386.279,421 296.002,323	25	386.284,958 296.011,914	11.07 5
27	386.302,284 296.041,608	28	386.302,356 296.041,71	0.125
30	386.330,185 296.079,636	31	386.333,099 296.083,781	5.067
33	386.351,148 296.109,446	34	386.357,573 296.118,582	11.16 9
36	386.376,236 296.146,1	37	386.382,738 296.155,686	11.58 3
39	386.392,876 296.170,26	40	386.392,931 296.170,339	0.096
42	386.416,813 296.204,471	43	386.424,403 296.215,317	13.23 8
45	386.442,914 296.241,774	46	386.447,896 296.248,893	8.689
48	386.456,37 296.261,007	49	386.481,758 296.298,959	45.66 1
51	386.520,426 296.356,764	52	386.520,462 296.356,818	0.065
54	386.529,361 296.370,121	55	386.538,079 296.383,153	15.67 9
57	386.541,145 296.387,737	58	386.541,321 296.388,0	0.316
60	386.545,244 296.393,864	61	386.552,612 296.404,88	13.25 3
63	386.562,012 296.418,93	64	386.556,06 296.416,804	6.32
66	386.549,451 296.407,348	67	386.541,919 296.396,088	13.54 7
69	386.534,846 296.385,515	70	386.529,059 296.376,863	10.40 9
72	386.526,036 296.372,345	73	386.517,137 296.359,042	16.00 5
75	386.516,053 296.357,422	76	386.503,413 296.338,526	22.73 4
78	386.490,929 296.319,863	79	386.490,866 296.319,768	0.114
81	386.464,367 296.280,155	82	386.458,419 296.271,264	10.69 7
84	386.446,513 296.253,893	85	386.422,957 296.220,227	41.08 9
87	386.400,025 296.187,454	88	386.388,778 296.171,381	19.61 7
90	386.377,728 296.155,426	91	386.366,93 296.139,504	19.23 8
93	386.354,281 296.120,855	94	386.345,568 296.108,464	15.14 8
96	386.326,996 296.082,056	97	386.324,264 296.078,714	4.317
99	386.313,49 296.064,458	100	386.308,325 296.057,127	8.968
102	386.297,9 296.042,33	103	386.288,925 296.026,785	17.95
105	386.276,053 296.004,419	106	386.263,339 295.985,774	22.56 7
108	386.244,357 295.957,83	109	386.239,666 295.950,929	8.344
111	386.221,49 295.924,18	112	386.212,339 295.910,715	16.28
114	386.186,991 295.873,402	115	386.184,149 295.869,221	5.055
117	386.175,14 295.855,97	118	386.170,47 295.849,209	8.217

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
118	386.170,47 295.849,209	119	386.163,847 295.839,621	11.65 3	119	386.163,847 295.839,621	120	386.159,103 295.832,754	8.346	120	386.159,103 295.832,754	121	386.149,239 295.818,474	17.35 6
121	386.149,239 295.818,474	122	386.134,569 295.797,237	25.81 1	122	386.134,569 295.797,237	123	386.124,918 295.783,266	16.98	123	386.124,918 295.783,266	124	386.119,887 295.775,983	8.852
124	386.119,887 295.775,983	125	386.115,275 295.769,306	8.115	125	386.115,275 295.769,306	126	386.106,231 295.756,213	15.91 3	126	386.106,231 295.756,213	127	386.098,973 295.745,706	12.77
127	386.098,973 295.745,706	128	386.090,488 295.733,423	14.92 9	128	386.090,488 295.733,423	129	386.082,425 295.721,751	14.18 6	129	386.082,425 295.721,751	130	386.078,66 295.716,3	6.625
130	386.078,66 295.716,3	131	386.078,424 295.715,959	0.415	131	386.078,424 295.715,959	132	386.070,221 295.704,091	14.42 7	132	386.070,221 295.704,091	133	386.069,91 295.703,547	0.627
133	386.069,91 295.703,547	134	386.060,393 295.689,762	16.75 1	134	386.060,393 295.689,762	135	386.049,885 295.674,541	18.49 6	135	386.049,885 295.674,541	136	386.039,686 295.659,768	17.95 2
136	386.039,686 295.659,768	137	386.035,684 295.653,971	7.044	137	386.035,684 295.653,971	138	386.034,33 295.652,01	2.383	138	386.034,33 295.652,01	139	386.031,85 295.648,54	4.265
139	386.031,85 295.648,54	140	386.037,47 295.640,29	9.982	140	386.037,47 295.640,29	141	386.058,69 295.599,54	45.94 4	141	386.058,69 295.599,54	142	386.060,889 295.595,318	4.76
142	386.060,889 295.595,318	143	386.077,1 295.564,19	35.09 6	143	386.077,1 295.564,19	1	386.081,851 295.563,727	4.774					

** 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. 8102**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, Tronson DN56 Km20+003 - Km24+603

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30463	97.012	Sector cadastral:0 Teren neimprejmuit; DN56 Tronson Km20+003 - Km24+603

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
13314 / 07/02/2014		
Act Administrativ nr. act aditional nr 4267, din 20/09/2013 emis de CNADNR (la Contractul de concesiune nr. MM/487/04.02.2004, Decizia nr. 1452/16-11-2012 emis de CNADNR, Hotararea nr. 1705/29.11.2006, Anexa nr. 1, HG 833/2012);		
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, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:13633330	A1
B3	Intabulare, drept de CONCESIUNE, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A , CIF:16054368	A1

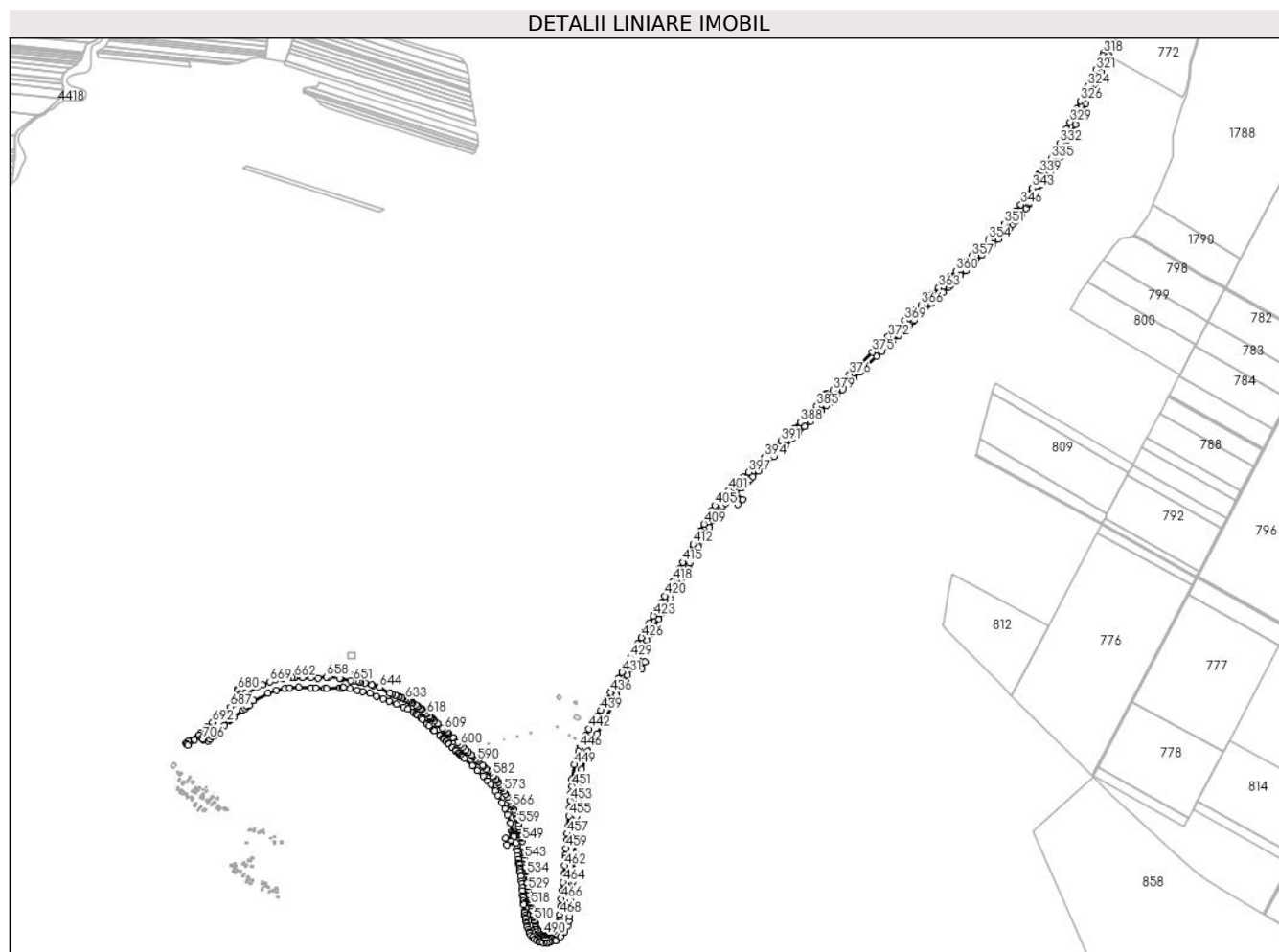
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30463	97.012	DN56 Tronson Km20+003 - Km24+603

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	97.012	-	-	-	

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	389.028,715 297.045,261	2	389.034,041 297.048,531	6.25	2	389.034,041 297.048,531	3	389.041,871 297.040,981	10.877	3	389.041,871 297.040,981	4	389.046,905 297.045,774	6.951
4	389.046,905 297.045,774	5	389.054,254 297.052,772	10.148	5	389.054,254 297.052,772	6	389.059,122 297.057,407	6.722	6	389.059,122 297.057,407	7	389.071,03 297.068,746	16.443
7	389.071,03 297.068,746	8	389.088,707 297.085,577	24.408	8	389.088,707 297.085,577	9	389.103,539 297.099,7	20.48	9	389.103,539 297.099,7	10	389.106,377 297.102,402	3.919
10	389.106,377 297.102,402	11	389.116,816 297.110,408	13.156	11	389.116,816 297.110,408	12	389.140,874 297.128,856	30.317	12	389.140,874 297.128,856	13	389.147,255 297.133,749	8.041
13	389.147,255 297.133,749	14	389.154,018 297.138,935	8.522	14	389.154,018 297.138,935	15	389.158,95 297.143,804	6.93	15	389.158,95 297.143,804	16	389.171,632 297.156,324	17.821
16	389.171,632 297.156,324	17	389.172,196 297.156,88	0.792	17	389.172,196 297.156,88	18	389.213,945 297.176,872	46.289	18	389.213,945 297.176,872	19	389.237,108 297.185,923	24.869

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	389.237,108 297.185,923	20	389.261,083 297.190,844	24.47 5	20	389.261,083 297.190,844	21	389.275,383 297.193,778	14.59 8	21	389.275,383 297.193,778	22	389.301,782 297.195,148	26.43 5
22	389.301,782 297.195,148	23	389.335,513 297.193,916	33.75 3	23	389.335,513 297.193,916	24	389.349,624 297.193,015	14.14	24	389.349,624 297.193,015	25	389.375,787 297.191,39	26.21 3
25	389.375,787 297.191,39	26	389.379,835 297.191,14	4.056	26	389.379,835 297.191,14	27	389.417,453 297.192,538	37.64 4	27	389.417,453 297.192,538	28	389.417,399 297.192,34	0.205
28	389.417,399 297.192,34	29	389.425,241 297.192,725	7.851	29	389.425,241 297.192,725	30	389.428,218 297.193,981	3.231	30	389.428,218 297.193,981	31	389.448,298 297.191,153	20.27 8
31	389.448,298 297.191,153	32	389.467,634 297.185,541	20.13 4	32	389.467,634 297.185,541	33	389.483,647 297.183,126	16.19 4	33	389.483,647 297.183,126	34	389.504,998 297.176,839	22.25 7
34	389.504,998 297.176,839	35	389.522,644 297.169,17	19.24	35	389.522,644 297.169,17	36	389.541,692 297.161,564	20.51	36	389.541,692 297.161,564	37	389.558,784 297.155,482	18.14 2
37	389.558,784 297.155,482	38	389.579,78 297.147,04	22.63	38	389.579,78 297.147,04	39	389.601,201 297.138,589	23.02 8	39	389.601,201 297.138,589	40	389.613,608 297.132,431	13.85 1
40	389.613,608 297.132,431	41	389.628,589 297.123,313	17.53 8	41	389.628,589 297.123,313	42	389.635,544 297.118,697	8.347	42	389.635,544 297.118,697	43	389.636,904 297.117,795	1.632
43	389.636,904 297.117,795	44	389.639,958 297.115,768	3.665	44	389.639,958 297.115,768	45	389.649,193 297.107,983	12.07 9	45	389.649,193 297.107,983	46	389.650,309 297.107,042	1.46
46	389.650,309 297.107,042	47	389.654,995 297.103,092	6.129	47	389.654,995 297.103,092	48	389.666,811 297.091,501	16.55 2	48	389.666,811 297.091,501	49	389.667,84 297.090,492	1.441
49	389.667,84 297.090,492	50	389.674,133 297.084,319	8.815	50	389.674,133 297.084,319	51	389.685,464 297.074,523	14.97 8	51	389.685,464 297.074,523	52	389.687,716 297.072,519	3.015
52	389.687,716 297.072,519	53	389.688,968 297.071,405	1.676	53	389.688,968 297.071,405	54	389.703,557 297.058,422	19.52 9	54	389.703,557 297.058,422	55	389.703,663 297.058,323	0.145
55	389.703,663 297.058,323	56	389.704,928 297.057,151	1.724	56	389.704,928 297.057,151	57	389.712,764 297.049,883	10.68 8	57	389.712,764 297.049,883	58	389.714,068 297.048,674	1.778
58	389.714,068 297.048,674	59	389.715,808 297.047,06	2.373	59	389.715,808 297.047,06	60	389.721,407 297.041,697	7.753	60	389.721,407 297.041,697	61	389.722,7 297.040,457	1.791
61	389.722,7 297.040,457	62	389.728,95 297.034,47	8.655	62	389.728,95 297.034,47	63	389.729,702 297.033,731	1.054	63	389.729,702 297.033,731	64	389.730,994 297.032,461	1.812
64	389.730,994 297.032,461	65	389.739,143 297.024,451	11.42 7	65	389.739,143 297.024,451	66	389.740,472 297.023,144	1.864	66	389.740,472 297.023,144	67	389.748,799 297.014,96	11.67 5
67	389.748,799 297.014,96	68	389.749,255 297.014,54	0.62	68	389.749,255 297.014,54	69	389.750,723 297.013,185	1.998	69	389.750,723 297.013,185	70	389.757,209 297.007,203	8.823
70	389.757,209 297.007,203	71	389.758,714 297.005,815	2.047	71	389.758,714 297.005,815	72	389.763,965 297.000,971	7.144	72	389.763,965 297.000,971	73	389.765,005 297.000,035	1.399
73	389.765,005 297.000,035	74	389.766,585 296.998,612	2.126	74	389.766,585 296.998,612	75	389.769,569 296.995,924	4.016	75	389.769,569 296.995,924	76	389.775,013 296.991,022	7.326
76	389.775,013 296.991,022	77	389.797,141 296.970,89	29.91 6	77	389.797,141 296.970,89	78	389.811,924 296.956,387	20.70 9	78	389.811,924 296.956,387	79	389.827,613 296.942,123	21.20 4
79	389.827,613 296.942,123	80	389.841,233 296.928,205	19.47 3	80	389.841,233 296.928,205	81	389.850,293 296.917,211	14.24 6	81	389.850,293 296.917,211	82	389.862,761 296.898,901	22.15 2
82	389.862,761 296.898,901	83	389.869,793 296.886,739	14.04 9	83	389.869,793 296.886,739	84	389.881,582 296.865,726	24.09 4	84	389.881,582 296.865,726	85	389.889,661 296.849,107	18.47 9
85	389.889,661 296.849,107	86	389.897,737 296.830,265	20.5	86	389.897,737 296.830,265	87	389.905,146 296.807,445	23.99 3	87	389.905,146 296.807,445	88	389.910,159 296.783,506	24.45 8
88	389.910,159 296.783,506	89	389.911,392 296.777,06	6.563	89	389.911,392 296.777,06	90	389.915,133 296.778,023	3.863	90	389.915,133 296.778,023	91	389.915,488 296.776,469	1.594
91	389.915,488 296.776,469	92	389.916,31 296.772,883	3.679	92	389.916,31 296.772,883	93	389.916,605 296.771,585	1.331	93	389.916,605 296.771,585	94	389.917,008 296.769,715	1.913
94	389.917,008 296.769,715	95	389.891,506 296.764,651	26.0	95	389.891,506 296.764,651	96	389.895,258 296.745,006	20.0	96	389.895,258 296.745,006	97	389.921,115 296.749,514	26.24 7
97	389.921,115 296.749,514	98	389.923,985 296.733,052	16.71	98	389.923,985 296.733,052	99	389.924,769 296.727,919	5.193	99	389.924,769 296.727,919	100	389.926,705 296.713,647	14.40 3
100	389.926,705 296.713,647	101	389.927,839 296.703,764	9.948	101	389.927,839 296.703,764	102	389.928,878 296.693,969	9.85	102	389.928,878 296.693,969	103	389.929,407 296.688,994	5.003
103	389.929,407 296.688,994	104	389.931,942 296.689,264	2.549	104	389.931,942 296.689,264	105	389.933,56 296.689,367	1.621	105	389.933,56 296.689,367	106	389.934,479 296.679,128	10.28
106	389.934,479 296.679,128	107	389.932,918 296.680,087	1.832	107	389.932,918 296.680,087	108	389.933,54 296.674,325	5.795	108	389.933,54 296.674,325	109	389.934,246 296.667,939	6.425
109	389.934,246 296.667,939	110	389.935,237 296.659,301	8.695	110	389.935,237 296.659,301	111	389.935,82 296.654,362	4.973	111	389.935,82 296.654,362	112	389.937,334 296.642,196	12.26
112	389.937,334 296.642,196	113	389.938,301 296.634,423	7.833	113	389.938,301 296.634,423	114	389.939,797 296.623,115	11.40 7	114	389.939,797 296.623,115	115	389.940,979 296.614,51	8.686
115	389.940,979 296.614,51	116	389.943,138 296.599,596	15.06 9	116	389.943,138 296.599,596	117	389.940,614 296.599,231	2.55	117	389.940,614 296.599,231	118	389.941,335 296.594,25	5.033

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	389.941,335 296.594,25	119	389.942,865 296.584,215	10.15 1
121	389.944,14 296.574,573	122	389.945,742 296.554,583	20.05 4
124	389.947,342 296.543,404	125	389.948,689 296.535,565	7.954
127	389.951,099 296.523,854	128	389.952,175 296.519,487	4.498
130	389.954,547 296.511,225	131	389.956,96 296.504,255	7.376
133	389.961,578 296.493,174	134	389.961,635 296.493,047	0.139
136	389.969,101 296.481,238	137	389.974,12 296.476,269	7.063
139	389.986,105 296.468,87	140	389.992,71 296.466,638	6.972
142	389.999,752 296.465,384	143	390.006,81 296.465,223	7.06
145	390.020,298 296.467,97	146	390.026,504 296.470,765	6.806
148	390.032,181 296.473,844	149	390.034,356 296.470,802	3.74
151	390.049,719 296.482,953	152	390.061,665 296.497,411	18.75 5
154	390.073,321 296.527,531	155	390.075,694 296.541,969	14.63 2
157	390.077,014 296.588,185	158	390.078,428 296.612,358	24.21 4
160	390.079,19 296.618,067	161	390.081,555 296.635,795	17.88 5
163	390.085,783 296.651,016	164	390.089,744 296.718,386	67.48 6
166	390.090,157 296.752,982	167	390.092,129 296.779,382	26.47 4
169	390.096,247 296.826,535	170	390.099,016 296.856,749	30.34 1
172	390.106,314 296.936,396	173	390.108,49 296.960,138	23.84 2
175	390.153,348 297.062,345	176	390.209,918 297.166,483	118.5 11
178	390.208,447 297.172,991	179	390.220,254 297.193,323	23.51 2
181	390.240,22 297.228,925	182	390.250,991 297.248,287	22.15 6
184	390.281,272 297.249,048	185	390.290,195 297.266,947	20.0
187	390.274,214 297.290,048	188	390.285,623 297.310,463	23.38 7
190	390.306,062 297.347,329	191	390.317,908 297.368,455	24.22 1
193	390.340,505 297.408,676	194	390.351,062 297.428,049	22.06 3
196	390.373,902 297.469,354	197	390.384,773 297.489,06	22.50 6
199	390.403,669 297.523,555	200	390.414,563 297.543,887	23.06 7
202	390.425,295 297.563,055	203	390.433,359 297.578,046	17.02 2
205	390.453,015 297.614,049	206	390.463,184 297.632,22	20.82 3
208	390.485,278 297.671,589	209	390.488,784 297.677,593	6.953
211	390.490,241 297.680,007	212	390.496,965 297.690,478	12.44 4
214	390.502,883 297.704,521	215	390.506,556 297.709,72	6.366

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	389.942,865 296.584,215	120	389.943,909 296.577,489	6.807
122	389.945,742 296.554,583	123	389.945,908 296.552,501	2.089
125	389.948,689 296.535,565	126	389.948,944 296.534,196	1.393
128	389.952,175 296.519,487	129	389.953,887 296.513,354	6.367
131	389.956,96 296.504,255	132	389.959,727 296.497,427	7.367
134	389.961,635 296.493,047	135	389.964,891 296.486,907	6.95
137	389.974,12 296.476,269	138	389.979,831 296.472,114	7.063
140	389.992,71 296.466,638	141	389.992,974 296.466,572	0.272
143	390.006,81 296.465,223	144	390.013,657 296.466,097	6.903
146	390.026,504 296.470,765	147	390.031,284 296.473,359	5.438
149	390.034,356 296.470,802	150	390.035,955 296.471,568	1.773
152	390.061,665 296.497,411	153	390.069,339 296.513,832	18.12 6
155	390.075,694 296.541,969	156	390.076,326 296.566,26	24.29 9
158	390.078,428 296.612,358	159	390.078,972 296.616,439	4.117
161	390.081,555 296.635,795	162	390.085,169 296.640,568	5.987
164	390.089,744 296.718,386	165	390.090,819 296.745,988	27.62 3
167	390.092,129 296.779,382	168	390.093,022 296.791,349	12.0
170	390.099,016 296.856,749	171	390.100,393 296.871,777	15.09 1
173	390.108,49 296.960,138	174	390.126,092 297.012,171	54.93
176	390.209,918 297.166,483	177	390.207,212 297.170,78	5.078
179	390.220,254 297.193,323	180	390.230,398 297.211,43	20.75 5
182	390.250,991 297.248,287	183	390.258,414 297.261,429	15.09 3
185	390.290,195 297.266,947	186	390.268,13 297.278,91	25.09 9
188	390.285,623 297.310,463	189	390.295,566 297.328,425	20.53
191	390.317,908 297.368,455	192	390.330,196 297.390,363	25.11 9
194	390.351,062 297.428,049	195	390.361,882 297.447,402	22.17 2
197	390.384,773 297.489,06	198	390.393,899 297.505,754	19.02 6
200	390.414,563 297.543,887	201	390.418,107 297.550,217	7.255
203	390.433,359 297.578,046	204	390.442,979 297.595,375	19.82
206	390.463,184 297.632,22	207	390.474,329 297.652,309	22.97 3
209	390.488,784 297.677,593	210	390.489,727 297.679,207	1.869
212	390.496,965 297.690,478	213	390.505,435 297.702,718	14.88 5
215	390.506,556 297.709,72	216	390.509,31 297.707,477	3.552

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	389.943,909 296.577,489	121	389.944,14 296.574,573	2.925
123	389.945,908 296.552,501	124	389.947,342 296.543,404	9.209
126	389.948,944 296.534,196	127	389.951,099 296.523,854	10.56 4
129	389.953,887 296.513,354	130	389.954,547 296.511,225	2.229
132	389.959,727 296.497,427	133	389.961,578 296.493,174	4.638
135	389.964,891 296.486,907	136	389.969,101 296.481,238	7.061
138	389.979,831 296.472,114	139	389.986,105 296.468,87	7.063
141	389.992,974 296.466,572	142	389.999,752 296.465,384	6.881
144	390.013,657 296.466,097	145	390.020,298 296.467,97	6.9
147	390.031,284 296.473,359	148	390.032,181 296.473,844	1.02
150	390.035,955 296.471,568	151	390.049,719 296.482,953	17.86 2
153	390.069,339 296.513,832	154	390.073,321 296.527,531	14.26 6
156	390.076,326 296.566,26	157	390.077,014 296.588,185	21.93 6
159	390.078,972 296.616,439	160	390.079,19 296.618,067	1.643
162	390.085,169 296.640,568	163	390.085,783 296.651,016	10.46 6
165	390.090,819 296.745,988	166	390.090,157 296.752,982	7.025
168	390.093,022 296.791,349	169	390.096,247 296.826,535	35.33 3
171	390.100,393 296.871,777	172	390.106,314 296.936,396	64.89
174	390.126,092 297.012,171	175	390.153,348 297.062,345	57.09 9
177	390.207,212 297.170,78	178	390.208,447 297.172,991	2.533
180	390.230,398 297.211,43	181	390.240,22 297.228,925	20.06 4
183	390.258,414 297.261,429	184	390.281,272 297.249,048	25.99 6
186	390.268,13 297.278,91	187	390.274,214 297.290,048	12.69 1
189	390.295,566 297.328,425	190	390.306,062 297.347,329	21.62 2
192	390.330,196 297.390,363	193	390.340,505 297.408,676	21.01 5
195	390.361,882 297.447,402	196	390.373,902 297.469,354	25.02 7
198	390.393,899 297.505,754	199	390.403,669 297.523,555	20.30 6
201	390.418,107 297.550,217	202	390.425,295 297.563,055	14.71 3
204	390.442,979 297.595,375	205	390.453,015 297.614,049	21.2
207	390.474,329 297.652,309	208	390.485,278 297.671,589	22.17 2
210	390.489,727 297.679,207	211	390.490,241 297.680,007	0.951
213	390.505,435 297.702,718	214	390.502,883 297.704,521	3.125
216	390.509,31 297.707,477	217	390.513,083 297.712,11	5.975

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
217	390.513,083 297.712,11	218	390.521,509 297.721,227	12.41 4	218	390.521,509 297.721,227	219	390.532,644 297.731,157	14.92	219	390.532,644 297.731,157	220	390.538,297 297.736,259	7.615
220	390.538,297 297.736,259	221	390.555,866 297.717,093	26.0	221	390.555,866 297.717,093	222	390.569,84 297.731,401	20.0	222	390.569,84 297.731,401	223	390.550,869 297.750,372	26.82 9
223	390.550,869 297.750,372	224	390.568,277 297.765,174	22.85	224	390.568,277 297.765,174	225	390.583,237 297.781,597	22.21 5	225	390.583,237 297.781,597	226	390.590,359 297.788,35	9.815
226	390.590,359 297.788,35	227	390.599,414 297.796,935	12.47 8	227	390.599,414 297.796,935	228	390.614,668 297.811,341	20.98 1	228	390.614,668 297.811,341	229	390.629,358 297.825,076	20.11 1
229	390.629,358 297.825,076	230	390.643,94 297.838,974	20.14 4	230	390.643,94 297.838,974	231	390.659,773 297.854,164	21.94 1	231	390.659,773 297.854,164	232	390.675,991 297.869,617	22.40 1
232	390.675,991 297.869,617	233	390.691,479 297.884,6	21.54 9	233	390.691,479 297.884,6	234	390.713,758 297.906,613	31.32	234	390.713,758 297.906,613	235	390.729,797 297.922,462	22.54 9
235	390.729,797 297.922,462	236	390.746,592 297.939,062	23.61 4	236	390.746,592 297.939,062	237	390.761,785 297.954,155	21.41 6	237	390.761,785 297.954,155	238	390.778,987 297.970,592	23.79 3
238	390.778,987 297.970,592	239	390.793,943 297.984,993	20.76 2	239	390.793,943 297.984,993	240	390.808,999 297.999,856	21.15 6	240	390.808,999 297.999,856	241	390.823,907 298.014,275	20.74
241	390.823,907 298.014,275	242	390.828,935 298.009,076	7.233	242	390.828,935 298.009,076	243	390.831,937 298.012,325	4.424	243	390.831,937 298.012,325	244	390.826,962 298.017,249	7.0
244	390.826,962 298.017,249	245	390.840,42 298.030,43	18.83 8	245	390.840,42 298.030,43	246	390.854,959 298.044,704	20.37 5	246	390.854,959 298.044,704	247	390.871,128 298.060,778	22.79 9
247	390.871,128 298.060,778	248	390.886,824 298.076,063	21.90 9	248	390.886,824 298.076,063	249	390.907,468 298.095,905	28.63 4	249	390.907,468 298.095,905	250	390.952,463 298.139,15	62.40 7
250	390.952,463 298.139,15	251	390.967,563 298.153,803	21.04 1	251	390.967,563 298.153,803	252	390.983,191 298.168,997	21.79 7	252	390.983,191 298.168,997	253	390.997,822 298.183,22	20.40 5
253	390.997,822 298.183,22	254	391.015,098 298.199,889	24.00 7	254	391.015,098 298.199,889	255	391.030,19 298.214,449	20.97 1	255	391.030,19 298.214,449	256	391.045,85 298.229,503	21.72 2
256	391.045,85 298.229,503	257	391.057,118 298.240,335	15.63	257	391.057,118 298.240,335	258	391.060,417 298.243,52	4.586	258	391.060,417 298.243,52	259	391.074,927 298.257,651	20.25 4
259	391.074,927 298.257,651	260	391.091,755 298.274,05	23.49 7	260	391.091,755 298.274,05	261	391.108,953 298.290,571	23.84 8	261	391.108,953 298.290,571	262	391.124,968 298.306,026	22.25 6
262	391.124,968 298.306,026	263	391.142,288 298.322,74	24.06 9	263	391.142,288 298.322,74	264	391.158,001 298.337,906	21.83 8	264	391.158,001 298.337,906	265	391.164,244 298.343,842	8.615
265	391.164,244 298.343,842	266	391.175,002 298.354,071	14.84 5	266	391.175,002 298.354,071	267	391.191,589 298.370,024	23.01 4	267	391.191,589 298.370,024	268	391.206,643 298.384,651	20.99
268	391.206,643 298.384,651	269	391.222,141 298.399,719	21.61 6	269	391.222,141 298.399,719	270	391.236,655 298.413,831	20.24 4	270	391.236,655 298.413,831	271	391.252,908 298.429,629	22.66 6
271	391.252,908 298.429,629	272	391.269,341 298.445,604	22.91 8	272	391.269,341 298.445,604	273	391.284,648 298.460,528	21.37 8	273	391.284,648 298.460,528	274	391.299,534 298.474,781	20.60 9
274	391.299,534 298.474,781	275	391.314,417 298.488,908	20.52	275	391.314,417 298.488,908	276	391.326,653 298.500,779	17.04 8	276	391.326,653 298.500,779	277	391.330,918 298.504,917	5.942
277	391.330,918 298.504,917	278	391.342,08 298.516,53	16.10 8	278	391.342,08 298.516,53	279	391.350,317 298.525,924	12.49 4	279	391.350,317 298.525,924	280	391.357,429 298.534,036	10.78 8
280	391.357,429 298.534,036	281	391.365,244 298.543,73	12.45 2	281	391.365,244 298.543,73	282	391.379,309 298.562,181	23.20 1	282	391.379,309 298.562,181	283	391.387,352 298.574,158	14.42 7
283	391.387,352 298.574,158	284	391.390,544 298.578,91	5.725	284	391.390,544 298.578,91	285	391.397,525 298.589,497	12.68 1	285	391.397,525 298.589,497	286	391.411,795 298.610,784	25.62 8
286	391.411,795 298.610,784	287	391.424,446 298.630,096	23.08 7	287	391.424,446 298.630,096	288	391.435,419 298.645,677	19.05 7	288	391.435,419 298.645,677	289	391.441,211 298.641,597	7.085
289	391.441,211 298.641,597	290	391.443,411 298.644,963	4.021	290	391.443,411 298.644,963	291	391.437,549 298.648,788	7.0	291	391.437,549 298.648,788	292	391.446,45 298.662,119	16.02 9
292	391.446,45 298.662,119	293	391.448,349 298.664,933	3.395	293	391.448,349 298.664,933	294	391.459,346 298.681,233	19.66 3	294	391.459,346 298.681,233	295	391.467,839 298.695,303	16.43 5
295	391.467,839 298.695,303	296	391.475,793 298.709,302	16.10 1	296	391.475,793 298.709,302	297	391.481,358 298.719,875	11.94 8	297	391.481,358 298.719,875	298	391.483,135 298.723,252	3.816
298	391.483,135 298.723,252	299	391.488,707 298.734,369	12.43 5	299	391.488,707 298.734,369	300	391.491,96 298.740,86	7.261	300	391.491,96 298.740,86	301	391.500,688 298.759,17	20.28 4
301	391.500,688 298.759,17	302	391.501,592 298.761,066	2.1	302	391.501,592 298.761,066	303	391.502,025 298.761,958	0.992	303	391.502,025 298.761,958	304	391.511,245 298.780,974	21.13 3
304	391.511,245 298.780,974	305	391.520,969 298.800,855	22.13 2	305	391.520,969 298.800,855	306	391.530,01 298.819,343	20.58	306	391.530,01 298.819,343	307	391.539,683 298.839,211	22.09 8
307	391.539,683 298.839,211	308	391.550,396 298.861,222	24.48	308	391.550,396 298.861,222	309	391.560,991 298.882,739	23.98 4	309	391.560,991 298.882,739	310	391.572,102 298.905,101	24.97
310	391.572,102 298.905,101	311	391.578,132 298.917,858	14.11	311	391.578,132 298.917,858	312	391.581,858 298.925,741	8.719	312	391.581,858 298.925,741	313	391.593,809 298.950,995	27.93 9
313	391.593,809 298.950,995	314	391.602,913 298.969,239	20.38 9	314	391.602,913 298.969,239	315	391.613,611 298.990,757	24.03 1	315	391.613,611 298.990,757	316	391.617,046 298.998,215	8.211

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
316	391.617,046 298.998,215	317	391.613,111 299.000,455	4.528	317	391.613,111 299.000,455	318	391.600,559 299.005,355	13.47 5	318	391.600,559 299.005,355	319	391.598,009 298.998,361	7.444
319	391.598,009 298.998,361	320	391.590,344 298.980,562	19.37 9	320	391.590,344 298.980,562	321	391.579,516 298.957,655	25.33 7	321	391.579,516 298.957,655	322	391.570,785 298.943,317	16.78 7
322	391.570,785 298.943,317	323	391.566,069 298.933,304	11.06 8	323	391.566,069 298.933,304	324	391.556,192 298.912,723	22.82 8	324	391.556,192 298.912,723	325	391.545,369 298.890,267	24.92 8
325	391.545,369 298.890,267	326	391.534,609 298.868,873	23.94 7	326	391.534,609 298.868,873	327	391.524,082 298.846,772	24.48	327	391.524,082 298.846,772	328	391.514,329 298.826,944	22.09 7
328	391.514,329 298.826,944	329	391.504,675 298.808,752	20.59 5	329	391.504,675 298.808,752	330	391.495,212 298.788,746	22.13 1	330	391.495,212 298.788,746	331	391.485,737 298.768,75	22.12 7
331	391.485,737 298.768,75	332	391.476,375 298.748,611	22.20 9	332	391.476,375 298.748,611	333	391.467,163 298.731,509	19.42 5	333	391.467,163 298.731,509	334	391.459,478 298.717,346	16.11 4
334	391.459,478 298.717,346	335	391.452,429 298.704,417	14.72 6	335	391.452,429 298.704,417	336	391.444,019 298.690,918	15.90 4	336	391.444,019 298.690,918	337	391.431,55 298.672,145	22.53 7
337	391.431,55 298.672,145	338	391.422,932 298.658,814	15.87 4	338	391.422,932 298.658,814	339	391.417,003 298.662,535	7.0	339	391.417,003 298.662,535	340	391.414,67 298.658,668	4.516
340	391.414,67 298.658,668	341	391.420,443 298.654,954	6.864	341	391.420,443 298.654,954	342	391.410,491 298.639,484	18.39 5	342	391.410,491 298.639,484	343	391.397,417 298.620,455	23.08 7
343	391.397,417 298.620,455	344	391.383,196 298.599,155	25.61 1	344	391.383,196 298.599,155	345	391.375,449 298.589,175	12.63 4	345	391.375,449 298.589,175	346	391.364,006 298.573,087	19.74 2
346	391.364,006 298.573,087	347	391.350,566 298.555,323	22.27 5	347	391.350,566 298.555,323	348	391.343,174 298.546,016	11.88 5	348	391.343,174 298.546,016	349	391.328,682 298.529,126	22.25 5
349	391.328,682 298.529,126	350	391.317,871 298.517,893	15.59	350	391.317,871 298.517,893	351	391.317,77 298.517,793	0.142	351	391.317,77 298.517,793	352	391.301,763 298.501,988	22.49 5
352	391.301,763 298.501,988	353	391.287,168 298.487,6	20.49 5	353	391.287,168 298.487,6	354	391.272,407 298.473,187	20.63 1	354	391.272,407 298.473,187	355	391.257,056 298.458,275	21.40 1
355	391.257,056 298.458,275	356	391.240,596 298.442,328	22.91 8	356	391.240,596 298.442,328	357	391.224,28 298.426,596	22.66 5	357	391.224,28 298.426,596	358	391.209,707 298.412,545	20.24 4
358	391.209,707 298.412,545	359	391.194,114 298.397,575	21.61 6	359	391.194,114 298.397,575	360	391.179,06 298.382,989	20.96 1	360	391.179,06 298.382,989	361	391.162,561 298.366,984	22.98 6
361	391.162,561 298.366,984	362	391.145,584 298.350,796	23.45 8	362	391.145,584 298.350,796	363	391.129,802 298.335,701	21.83 9	363	391.129,802 298.335,701	364	391.112,466 298.319,006	24.06 8
364	391.112,466 298.319,006	365	391.096,523 298.303,474	22.25 8	365	391.096,523 298.303,474	366	391.079,334 298.286,899	23.87 9	366	391.079,334 298.286,899	367	391.062,361 298.270,601	23.53 1
367	391.062,361 298.270,601	368	391.046,882 298.255,382	21.70 8	368	391.046,882 298.255,382	369	391.033,521 298.242,206	18.76 5	369	391.033,521 298.242,206	370	391.017,913 298.227,101	21.72
370	391.017,913 298.227,101	371	391.002,805 298.212,557	20.97 1	371	391.002,805 298.212,557	372	390.985,65 298.195,764	24.00 6	372	390.985,65 298.195,764	373	390.971,064 298.181,492	20.40 7
373	390.971,064 298.181,492	374	390.955,498 298.166,249	21.78 6	374	390.955,498 298.166,249	375	390.940,305 298.151,704	21.03 3	375	390.940,305 298.151,704	376	390.875,103 298.088,111	91.07 9
376	390.875,103 298.088,111	377	390.859,407 298.072,776	21.94 4	377	390.859,407 298.072,776	378	390.842,883 298.057,063	22.80 2	378	390.842,883 298.057,063	379	390.828,372 298.042,76	20.37 5
379	390.828,372 298.042,76	380	390.814,961 298.029,783	18.66 2	380	390.814,961 298.029,783	381	390.809,613 298.034,344	7.029	381	390.809,613 298.034,344	382	390.807,251 298.031,686	3.556
382	390.807,251 298.031,686	383	390.811,843 298.026,723	6.761	383	390.811,843 298.026,723	384	390.797,122 298.012,04	20.79 2	384	390.797,122 298.012,04	385	390.781,86 297.997,39	21.15 5
385	390.781,86 297.997,39	386	390.766,848 297.983,041	20.76 7	386	390.766,848 297.983,041	387	390.749,888 297.966,353	23.79 4	387	390.749,888 297.966,353	388	390.734,49 297.951,468	21.41 6
388	390.734,49 297.951,468	389	390.717,576 297.934,991	23.61 3	389	390.717,576 297.934,991	390	390.701,423 297.919,259	22.54 8	390	390.701,423 297.919,259	391	390.678,987 297.897,406	31.32
391	390.678,987 297.897,406	392	390.663,582 297.882,339	21.54 8	392	390.663,582 297.882,339	393	390.647,451 297.866,981	22.27 3	393	390.647,451 297.866,981	394	390.631,636 297.851,967	21.80 7
394	390.631,636 297.851,967	395	390.617,185 297.837,929	20.14 7	395	390.617,185 297.837,929	396	390.602,771 297.823,902	20.11 3	396	390.602,771 297.823,902	397	390.586,881 297.809,009	21.77 8
397	390.586,881 297.809,009	398	390.571,084 297.794,427	21.49 8	398	390.571,084 297.794,427	399	390.554,834 297.779,365	22.15 7	399	390.554,834 297.779,365	400	390.537,828 297.764,011	22.91 2
400	390.537,828 297.764,011	401	390.530,393 297.756,962	10.24 5	401	390.530,393 297.756,962	402	390.518,362 297.745,571	16.56 8	402	390.518,362 297.745,571	403	390.507,28 297.734,089	15.95 8
403	390.507,28 297.734,089	404	390.498,557 297.724,079	13.27 7	404	390.498,557 297.724,079	405	390.490,334 297.714,066	12.95 7	405	390.490,334 297.714,066	406	390.481,663 297.700,716	15.91 9
406	390.481,663 297.700,716	407	390.474,358 297.688,424	14.29 9	407	390.474,358 297.688,424	408	390.469,907 297.680,227	9.327	408	390.469,907 297.680,227	409	390.459,177 297.660,824	22.17 2
409	390.459,177 297.660,824	410	390.448,025 297.640,635	23.06 4	410	390.448,025 297.640,635	411	390.438,12 297.622,219	20.91 1	411	390.438,12 297.622,219	412	390.427,935 297.603,626	21.2
412	390.427,935 297.603,626	413	390.418,337 297.586,285	19.82	413	390.418,337 297.586,285	414	390.409,995 297.571,446	17.02 3	414	390.409,995 297.571,446	415	390.399,587 297.552,101	21.96 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
415	390.399,587 297.552,101	416	390.388,43 297.531,913	23.06 6
418	390.369,622 297.497,369	419	390.358,657 297.477,714	22.50 7
421	390.336,013 297.436,361	422	390.325,339 297.417,114	22.00 9
424	390.302,525 297.377,015	425	390.290,703 297.355,876	24.22
427	390.270,408 297.318,968	428	390.258,833 297.298,647	23.38 6
430	390.235,955 297.256,692	431	390.225,071 297.237,392	22.15 7
433	390.204,773 297.202,048	434	390.196,087 297.186,388	17.90 8
436	390.192,479 297.179,875	437	390.181,817 297.160,531	22.08 8
439	390.163,943 297.128,777	440	390.153,882 297.111,788	19.74 5
442	390.129,343 297.076,666	443	390.120,979 297.056,959	21.40 8
445	390.104,942 297.024,898	446	390.103,399 297.020,5	4.661
448	390.093,062 296.989,573	449	390.088,748 296.974,165	16.00 1
451	390.081,147 296.912,613	452	390.078,665 296.891,166	21.59
454	390.074,749 296.850,685	455	390.073,01 296.827,642	23.10 9
457	390.067,793 296.776,894	458	390.066,782 296.756,364	20.55 5
460	390.063,418 296.714,887	461	390.063,062 296.707,17	7.725
463	390.058,994 296.661,901	464	390.056,543 296.638,082	23.94 5
466	390.051,377 296.590,381	467	390.048,928 296.568,448	22.06 9
469	390.046,207 296.528,914	470	390.044,708 296.523,198	5.909
472	390.042,754 296.517,822	473	390.042,29 296.516,762	1.157
475	390.039,342 296.511,218	476	390.037,024 296.507,803	4.127
478	390.032,841 296.502,883	479	390.031,674 296.501,723	1.645
481	390.025,683 296.496,817	482	390.022,441 296.494,752	3.844
484	390.015,691 296.491,064	485	390.013,388 296.489,963	2.553
487	390.009,063 296.488,642	488	390.005,584 296.488,198	3.507
490	390.002,023 296.488,279	491	389.998,508 296.488,896	3.569
493	389.995,643 296.489,823	494	389.995,112 296.490,04	0.574
496	389.989,012 296.493,806	497	389.988,392 296.494,354	0.827
499	389.984,34 296.499,197	500	389.983,831 296.500,088	1.026
502	389.982,657 296.502,377	503	389.980,839 296.506,553	4.555
505	389.977,713 296.514,481	506	389.976,46 296.518,215	3.939
508	389.974,436 296.525,277	509	389.974,06 296.526,755	1.525
511	389.971,545 296.538,459	512	389.971,31 296.539,718	1.281

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
416	390.388,43 297.531,913	417	390.378,701 297.514,089	20.30 6
419	390.358,657 297.477,714	420	390.346,67 297.455,745	25.02 6
422	390.325,339 297.417,114	423	390.314,839 297.398,909	21.01 6
425	390.290,703 297.355,876	426	390.280,352 297.336,91	21.60 7
428	390.258,833 297.298,647	429	390.248,181 297.279,075	22.28 3
431	390.225,071 297.237,392	432	390.215,032 297.220,055	20.03 4
434	390.196,087 297.186,388	435	390.194,53 297.183,583	3.208
437	390.181,817 297.160,531	438	390.172,2 297.143,233	19.79 2
440	390.153,882 297.111,788	441	390.142,617 297.092,293	22.51 6
443	390.120,979 297.056,959	444	390.111,575 297.040,501	18.95 5
446	390.103,399 297.020,5	447	390.100,615 297.012,555	8.419
449	390.088,748 296.974,165	450	390.082,344 296.932,059	42.59
452	390.078,665 296.891,166	453	390.076,526 296.871,507	19.77 5
455	390.073,01 296.827,642	456	390.070,046 296.796,574	31.20 9
458	390.066,782 296.756,364	459	390.065,142 296.735,152	21.27 5
461	390.063,062 296.707,17	462	390.061,633 296.685,646	21.57 1
464	390.056,543 296.638,082	465	390.054,707 296.614,527	23.62 6
467	390.048,928 296.568,448	468	390.046,235 296.544,883	23.71 8
470	390.044,708 296.523,198	471	390.044,324 296.522,008	1.25
473	390.042,29 296.516,762	474	390.039,888 296.512,127	5.22
476	390.037,024 296.507,803	477	390.033,7 296.503,79	5.211
479	390.031,674 296.501,723	480	390.029,892 296.500,093	2.415
482	390.022,441 296.494,752	483	390.021,145 296.494,024	1.486
485	390.013,388 296.489,963	486	390.012,441 296.489,596	1.016
488	390.005,584 296.488,198	489	390.003,921 296.488,169	1.663
491	389.998,508 296.488,896	492	389.996,919 296.489,41	1.67
494	389.995,112 296.490,04	495	389.991,919 296.491,692	3.595
497	389.988,392 296.494,354	498	389.986,482 296.496,313	2.736
500	389.983,831 296.500,088	501	389.983,322 296.500,979	1.026
503	389.980,839 296.506,553	504	389.978,492 296.512,343	6.248
506	389.976,46 296.518,215	507	389.975,914 296.519,974	1.842
509	389.974,06 296.526,755	510	389.973,503 296.529,065	2.376
512	389.971,31 296.539,718	513	389.970,042 296.547,115	7.505

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
417	390.378,701 297.514,089	418	390.369,622 297.497,369	19.02 6
420	390.346,67 297.455,745	421	390.336,013 297.436,361	22.12
423	390.314,839 297.398,909	424	390.302,525 297.377,015	25.11 9
426	390.280,352 297.336,91	427	390.270,408 297.318,968	20.51 3
429	390.248,181 297.279,075	430	390.235,955 297.256,692	25.50 4
432	390.215,032 297.220,055	433	390.204,773 297.202,048	20.72 4
435	390.194,53 297.183,583	436	390.192,479 297.179,875	4.237
438	390.172,2 297.143,233	439	390.163,943 297.128,777	16.64 8
441	390.142,617 297.092,293	442	390.129,343 297.076,666	20.50 4
444	390.111,575 297.040,501	445	390.104,942 297.024,898	16.95 4
447	390.100,615 297.012,555	448	390.093,062 296.989,573	24.19 1
450	390.082,344 296.932,059	451	390.081,147 296.912,613	19.48 3
453	390.076,526 296.871,507	454	390.074,749 296.850,685	20.89 8
456	390.070,046 296.796,574	457	390.067,793 296.776,894	19.80 9
459	390.065,142 296.735,152	460	390.063,418 296.714,887	20.33 8
462	390.061,633 296.685,646	463	390.058,994 296.661,901	23.89 1
465	390.054,707 296.614,527	466	390.051,377 296.590,381	24.37 5
468	390.046,235 296.544,883	469	390.046,207 296.528,914	15.96 9
471	390.044,324 296.522,008	472	390.042,754 296.517,822	4.471
474	390.039,888 296.512,127	475	390.039,342 296.511,218	1.06
477	390.033,7 296.503,79	478	390.032,841 296.502,883	1.249
480	390.029,892 296.500,093	481	390.025,683 296.496,817	5.334
483	390.021,145 296.494,024	484	390.015,691 296.491,064	6.205
486	390.012,441 296.489,596	487	390.009,063 296.488,642	3.51
489	390.003,921 296.488,169	490	390.002,023 296.488,279	1.901
492	389.996,919 296.489,41	493	389.995,643 296.489,823	1.341
495	389.991,919 296.491,692	496	389.989,012 296.493,806	3.594
498	389.986,482 296.496,313	499	389.984,34 296.499,197	3.592
501	389.983,322 296.500,979	502	389.982,657 296.502,377	1.548
504	389.978,492 296.512,343	505	389.977,713 296.514,481	2.275
507	389.975,914 296.519,974	508	389.974,436 296.525,277	5.505
510	389.973,503 296.529,065	511	389.971,545 296.538,459	9.596
513	389.970,042 296.547,115	514	389.969,869 296.548,167	1.066

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
514	389.969,869 296.548,167	515	389.968,626 296.556,07	8.0	515	389.968,626 296.556,07	516	389.968,168 296.558,055	2.037	516	389.968,168 296.558,055	517	389.967,881 296.559,291	1.269
517	389.967,881 296.559,291	518	389.964,84 296.572,41	13.46 7	518	389.964,84 296.572,41	519	389.963,641 296.577,593	5.32	519	389.963,641 296.577,593	520	389.962,974 296.580,471	2.954
520	389.962,974 296.580,471	521	389.961,937 296.587,167	6.776	521	389.961,937 296.587,167	522	389.961,439 296.590,398	3.269	522	389.961,439 296.590,398	523	389.961,157 296.592,264	1.887
523	389.961,157 296.592,264	524	389.961,112 296.592,556	0.295	524	389.961,112 296.592,556	525	389.960,549 296.596,279	3.765	525	389.960,549 296.596,279	526	389.960,424 296.597,107	0.837
526	389.960,424 296.597,107	527	389.959,762 296.601,665	4.606	527	389.959,762 296.601,665	528	389.957,775 296.615,341	13.82	528	389.957,775 296.615,341	529	389.957,568 296.616,826	1.499
529	389.957,568 296.616,826	530	389.956,396 296.625,359	8.613	530	389.956,396 296.625,359	531	389.954,956 296.636,233	10.96 9	531	389.954,956 296.636,233	532	389.954,913 296.636,573	0.343
532	389.954,913 296.636,573	533	389.952,452 296.656,348	19.92 8	533	389.952,452 296.656,348	534	389.951,879 296.661,193	4.879	534	389.951,879 296.661,193	535	389.950,892 296.669,81	8.673
535	389.950,892 296.669,81	536	389.950,752 296.671,075	1.273	536	389.950,752 296.671,075	537	389.950,19 296.676,142	5.098	537	389.950,19 296.676,142	538	389.950,06 296.677,347	1.212
538	389.950,06 296.677,347	539	389.949,632 296.681,309	3.985	539	389.949,632 296.681,309	540	389.949,574 296.681,857	0.551	540	389.949,574 296.681,857	541	389.948,071 296.696,008	14.23 1
541	389.948,071 296.696,008	542	389.947,367 296.702,639	6.668	542	389.947,367 296.702,639	543	389.947,016 296.705,938	3.318	543	389.947,016 296.705,938	544	389.945,86 296.716,011	10.13 9
544	389.945,86 296.716,011	545	389.944,89 296.723,503	7.555	545	389.944,89 296.723,503	546	389.943,861 296.730,737	7.307	546	389.943,861 296.730,737	547	389.943,05 296.736,064	5.388
547	389.943,05 296.736,064	548	389.942,461 296.739,736	3.719	548	389.942,461 296.739,736	549	389.939,571 296.756,011	16.53	549	389.939,571 296.756,011	550	389.937,97 296.764,08	8.226
550	389.937,97 296.764,08	551	389.937,449 296.766,581	2.555	551	389.937,449 296.766,581	552	389.935,432 296.775,833	9.469	552	389.935,432 296.775,833	553	389.935,124 296.777,183	1.385
553	389.935,124 296.777,183	554	389.934,304 296.780,774	3.683	554	389.934,304 296.780,774	555	389.933,768 296.783,115	2.402	555	389.933,768 296.783,115	556	389.933,478 296.784,382	1.3
556	389.933,478 296.784,382	557	389.932,496 296.788,66	4.389	557	389.932,496 296.788,66	558	389.930,928 296.795,401	6.921	558	389.930,928 296.795,401	559	389.928,661 296.804,638	9.511
559	389.928,661 296.804,638	560	389.925,799 296.815,126	10.87 1	560	389.925,799 296.815,126	561	389.924,342 296.819,96	5.049	561	389.924,342 296.819,96	562	389.922,742 296.824,934	5.225
562	389.922,742 296.824,934	563	389.919,332 296.834,618	10.26 7	563	389.919,332 296.834,618	564	389.918,0 296.838,125	3.751	564	389.918,0 296.838,125	565	389.915,571 296.844,181	6.525
565	389.915,571 296.844,181	566	389.911,466 296.853,594	10.26 9	566	389.911,466 296.853,594	567	389.909,165 296.858,493	5.412	567	389.909,165 296.858,493	568	389.907,365 296.862,166	4.09
568	389.907,365 296.862,166	569	389.902,289 296.871,91	10.98 7	569	389.902,289 296.871,91	570	389.897,575 296.880,446	9.751	570	389.897,575 296.880,446	571	389.892,434 296.889,512	10.42 2
571	389.892,434 296.889,512	572	389.887,427 296.898,243	10.06 5	572	389.887,427 296.898,243	573	389.887,423 296.898,251	0.009	573	389.887,423 296.898,251	574	389.882,204 296.906,997	10.18 5
574	389.882,204 296.906,997	575	389.879,675 296.911,027	4.758	575	389.879,675 296.911,027	576	389.875,293 296.917,63	7.925	576	389.875,293 296.917,63	577	389.870,699 296.924,097	7.933
577	389.870,699 296.924,097	578	389.866,399 296.929,775	7.122	578	389.866,399 296.929,775	579	389.864,421 296.932,277	3.189	579	389.864,421 296.932,277	580	389.857,814 296.940,182	10.30 2
580	389.857,814 296.940,182	581	389.857,206 296.940,874	0.921	581	389.857,206 296.940,874	582	389.856,468 296.941,714	1.118	582	389.856,468 296.941,714	583	389.849,321 296.949,438	10.52 3
583	389.849,321 296.949,438	584	389.843,665 296.955,129	8.024	584	389.843,665 296.955,129	585	389.841,918 296.956,831	2.439	585	389.841,918 296.956,831	586	389.837,368 296.961,176	6.291
586	389.837,368 296.961,176	587	389.829,003 296.969,008	11.45 9	587	389.829,003 296.969,008	588	389.826,037 296.971,776	4.057	588	389.826,037 296.971,776	589	389.814,382 296.982,654	15.94 3
589	389.814,382 296.982,654	590	389.811,035 296.985,776	4.577	590	389.811,035 296.985,776	591	389.806,154 296.990,332	6.677	591	389.806,154 296.990,332	592	389.799,76 296.996,299	8.746
592	389.799,76 296.996,299	593	389.798,173 296.997,78	2.171	593	389.798,173 296.997,78	594	389.795,889 296.999,913	3.125	594	389.795,889 296.999,913	595	389.793,536 297.002,108	3.218
595	389.793,536 297.002,108	596	389.785,813 297.009,334	10.57 6	596	389.785,813 297.009,334	597	389.785,156 297.009,949	0.9	597	389.785,156 297.009,949	598	389.778,337 297.016,33	9.339
598	389.778,337 297.016,33	599	389.770,552 297.023,615	10.66 2	599	389.770,552 297.023,615	600	389.763,271 297.030,427	9.971	600	389.763,271 297.030,427	601	389.755,95 297.037,28	10.02 8
601	389.755,95 297.037,28	602	389.742,956 297.049,438	17.79 5	602	389.742,956 297.049,438	603	389.741,373 297.050,919	2.168	603	389.741,373 297.050,919	604	389.730,109 297.061,459	15.42 6
604	389.730,109 297.061,459	605	389.729,126 297.062,372	1.342	605	389.729,126 297.062,372	606	389.726,689 297.064,624	3.318	606	389.726,689 297.064,624	607	389.724,295 297.066,834	3.258
607	389.724,295 297.066,834	608	389.717,483 297.073,179	9.309	608	389.717,483 297.073,179	609	389.717,334 297.073,319	0.204	609	389.717,334 297.073,319	610	389.712,052 297.078,239	7.218
610	389.712,052 297.078,239	611	389.699,611 297.089,824	17.0	611	389.699,611 297.089,824	612	389.697,416 297.091,87	3.001	612	389.697,416 297.091,87	613	389.688,656 297.100,028	11.97

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
613	389.688,656 297.100,028	614	389.682,78 297.105,501	8.03
616	389.678,71 297.109,269	617	389.675,861 297.111,897	3.876
619	389.667,929 297.119,109	620	389.666,77 297.120,12	1.538
622	389.652,708 297.131,983	623	389.652,27 297.132,326	0.556
625	389.642,594 297.139,505	626	389.640,598 297.140,886	2.427
628	389.626,536 297.149,729	629	389.624,07 297.151,13	2.836
631	389.614,453 297.156,2	632	389.610,436 297.158,142	4.462
634	389.604,554 297.160,829	635	389.598,73 297.163,335	6.34
637	389.589,308 297.167,156	638	389.587,902 297.167,71	1.511
640	389.576,9 297.171,947	641	389.568,914 297.174,999	8.549
643	389.561,221 297.177,938	644	389.532,48 297.194,911	33.37 9
646	389.509,881 297.201,357	647	389.490,718 297.207,307	20.06 5
649	389.472,734 297.210,308	650	389.465,908 297.211,409	6.914
652	389.449,533 297.214,598	653	389.423,866 297.219,597	26.14 9
655	389.419,586 297.220,31	656	389.418,297 297.220,433	1.295
658	389.380,298 297.224,068	659	389.356,562 297.221,492	23.87 5
661	389.311,982 297.223,205	662	389.289,519 297.223,015	22.46 4
664	389.282,587 297.222,618	665	389.271,189 297.221,965	11.41 7
667	389.254,143 297.219,65	668	389.233,625 297.215,281	20.97 8
670	389.197,117 297.202,508	671	389.180,127 297.194,638	18.72 4
673	389.154,64 297.183,922	674	389.152,521 297.186,643	3.449
676	389.143,968 297.197,627	677	389.141,308 297.201,043	4.33
679	389.125,916 297.188,231	680	389.127,269 297.186,416	2.264
682	389.136,264 297.174,357	683	389.140,643 297.168,486	7.324
685	389.120,752 297.151,752	686	389.114,114 297.145,758	8.944
688	389.088,413 297.123,022	689	389.083,604 297.119,045	6.24
691	389.070,703 297.108,374	692	389.054,739 297.094,731	21.0
694	389.020,984 297.065,808	695	388.995,116 297.044,088	33.77 7
697	388.988,221 297.038,298	698	388.985,1 297.040,584	3.869
700	388.981,241 297.032,431	701	388.983,968 297.029,747	3.826
703	389.017,379 297.057,826	704	389.023,711 297.049,691	10.30 9
706	389.027,45 297.046,578	1	389.028,715 297.045,261	1.826

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
614	389.682,78 297.105,501	615	389.680,379 297.107,737	3.281
617	389.675,861 297.111,897	618	389.668,707 297.118,413	9.677
620	389.666,77 297.120,12	621	389.660,24 297.125,813	8.663
623	389.652,27 297.132,326	624	389.649,592 297.134,396	3.385
626	389.640,598 297.140,886	627	389.635,385 297.144,34	6.253
629	389.624,07 297.151,13	630	389.617,433 297.154,695	7.534
632	389.610,436 297.158,142	633	389.606,618 297.159,905	4.205
635	389.598,73 297.163,335	636	389.596,144 297.164,41	2.801
638	389.587,902 297.167,71	639	389.579,911 297.170,796	8.566
641	389.568,914 297.174,999	642	389.566,582 297.175,89	2.496
644	389.532,48 297.194,911	645	389.513,616 297.200,197	19.59 1
647	389.490,718 297.207,307	648	389.478,966 297.209,268	11.91 4
650	389.465,908 297.211,409	651	389.457,999 297.212,949	8.058
653	389.423,866 297.219,597	654	389.421,46 297.220,131	2.465
656	389.418,297 297.220,433	657	389.387,827 297.223,348	30.60 9
659	389.356,562 297.221,492	660	389.335,0 297.222,184	21.57 3
662	389.289,519 297.223,015	663	389.288,199 297.222,939	1.322
665	389.271,189 297.221,965	666	389.256,757 297.220,005	14.56 4
668	389.233,625 297.215,281	669	389.218,853 297.210,933	15.39 9
671	389.180,127 297.194,638	672	389.156,839 297.181,098	26.93 8
674	389.152,521 297.186,643	675	389.145,364 297.195,834	11.64 9
677	389.141,308 297.201,043	678	389.125,098 297.189,327	20.00 1
680	389.127,269 297.186,416	681	389.134,209 297.177,112	11.60 7
683	389.140,643 297.168,486	684	389.138,799 297.167,05	2.337
686	389.114,114 297.145,758	687	389.105,891 297.138,331	11.08 1
689	389.083,604 297.119,045	690	389.075,124 297.112,031	11.00 5
692	389.054,739 297.094,731	693	389.038,359 297.081,139	21.28 5
695	388.995,116 297.044,088	696	388.990,945 297.040,586	5.446
698	388.985,1 297.040,584	699	388.978,998 297.034,58	8.561
701	388.983,968 297.029,747	702	389.002,79 297.045,611	24.61 6
704	389.023,711 297.049,691	705	389.026,759 297.047,153	3.966

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
615	389.680,379 297.107,737	616	389.678,71 297.109,269	2.266
618	389.668,707 297.118,413	619	389.667,929 297.119,109	1.044
621	389.660,24 297.125,813	622	389.652,708 297.131,983	9.737
624	389.649,592 297.134,396	625	389.642,594 297.139,505	8.665
627	389.635,385 297.144,34	628	389.626,536 297.149,729	10.36 1
630	389.617,433 297.154,695	631	389.614,453 297.156,2	3.338
633	389.606,618 297.159,905	634	389.604,554 297.160,829	2.261
636	389.596,144 297.164,41	637	389.589,308 297.167,156	7.367
639	389.579,911 297.170,796	640	389.576,9 297.171,947	3.223
642	389.566,582 297.175,89	643	389.561,221 297.177,938	5.739
645	389.513,616 297.200,197	646	389.509,881 297.201,357	3.911
648	389.478,966 297.209,268	649	389.472,734 297.210,308	6.318
651	389.457,999 297.212,949	652	389.449,533 297.214,598	8.625
654	389.421,46 297.220,131	655	389.419,586 297.220,31	1.883
657	389.387,827 297.223,348	658	389.380,298 297.224,068	7.563
660	389.335,0 297.222,184	661	389.311,982 297.223,205	23.04 1
663	389.288,199 297.222,939	664	389.282,587 297.222,618	5.621
666	389.256,757 297.220,005	667	389.254,143 297.219,65	2.638
669	389.218,853 297.210,933	670	389.197,117 297.202,508	23.31 2
672	389.156,839 297.181,098	673	389.154,64 297.183,922	3.579
675	389.145,364 297.195,834	676	389.143,968 297.197,627	2.272
678	389.125,098 297.189,327	679	389.125,916 297.188,231	1.368
681	389.134,209 297.177,112	682	389.136,264 297.174,357	3.437
684	389.138,799 297.167,05	685	389.120,752 297.151,752	23.65 8
687	389.105,891 297.138,331	688	389.088,413 297.123,022	23.23 5
690	389.075,124 297.112,031	691	389.070,703 297.108,374	5.737
693	389.038,359 297.081,139	694	389.020,984 297.065,808	23.17 2
696	388.990,945 297.040,586	697	388.988,221 297.038,298	3.557
699	388.978,998 297.034,58	700	388.981,241 297.032,431	3.106
702	389.002,79 297.045,611	703	389.017,379 297.057,826	19.02 7
705	389.026,759 297.047,153	706	389.027,45 297.046,578	0.899

**** 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. 8103**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Radovan, Jud. Dolj, Tronson DN56 Km24+560 - Km26+128

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30458	33.174	Sector cadastral:0 Teren neimprejmuit; DN56 Tronson Km24+560 - Km26+128

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
13288 / 07/02/2014		
Act Administrativ nr. 1452, din 16/11/2012 emis de CNADNR (Hotararea nr. 1705, din 29.11.2006, emis de Guvernul Romaniei, Decizia de Guvern nr. 833/07-08-2012 emis de Guvernul Romaniei; Decizia de expropriere nr. 1452/16-11-2012 emis de CNADNR; Hotarare nr. 540/20-07-2000 emis de Guvernul Romaniei; ordonanta nr. 43/28-08-1997 emis de Guvernul Romaniei; act administrativ nr. 4267/20-09-2013 emis de CNADNR;;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN -DOMENIUL PUBLIC, CIF:9999999999999, lipsa cui	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII, CIF:13633330	A1
B3	Intabulare, drept de CONCESIUNE pe o perioada de 49 de ani, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A, CIF:16054368	A1

C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30458	33.174	DN56 Tronson Km24+560 - Km26+128

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	33.174	-	-	-	

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	387.715,218 296.198,123	2	387.717,315 296.199,078	2.304	2	387.717,315 296.199,078	3	387.732,748 296.207,661	17.659	3	387.732,748 296.207,661	4	387.763,914 296.224,995	35.662
4	387.763,914 296.224,995	5	387.771,29 296.229,034	8.409	5	387.771,29 296.229,034	6	387.772,443 296.229,665	1.314	6	387.772,443 296.229,665	7	387.776,084 296.231,659	4.151
7	387.776,084 296.231,659	8	387.779,611 296.233,513	3.985	8	387.779,611 296.233,513	9	387.781,603 296.234,648	2.293	9	387.781,603 296.234,648	10	387.798,914 296.244,262	19.802
10	387.798,914 296.244,262	11	387.814,706 296.253,032	18.064	11	387.814,706 296.253,032	12	387.832,704 296.263,696	20.92	12	387.832,704 296.263,696	13	387.850,509 296.273,447	20.3
13	387.850,509 296.273,447	14	387.868,386 296.283,25	20.388	14	387.868,386 296.283,25	15	387.886,297 296.292,892	20.341	15	387.886,297 296.292,892	16	387.905,449 296.303,573	21.929
16	387.905,449 296.303,573	17	387.915,36 296.309,918	11.768	17	387.915,36 296.309,918	18	387.924,112 296.314,815	10.029	18	387.924,112 296.314,815	19	387.933,136 296.319,865	10.341

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	387.933,136 296.319,865	20	387.950,812 296.329,756	20.25 5
22	387.977,675 296.344,758	23	387.985,277 296.348,953	8.683
25	388.014,196 296.364,5	26	388.034,949 296.376,235	23.84 1
28	388.056,293 296.388,326	29	388.073,214 296.397,91	19.44 7
31	388.102,288 296.414,169	32	388.118,376 296.423,288	18.49 3
34	388.157,546 296.445,385	35	388.173,157 296.454,706	18.18 2
37	388.233,971 296.487,098	38	388.235,01 296.488,595	1.822
40	388.250,117 296.497,197	41	388.258,606 296.502,523	10.02 1
43	388.308,054 296.531,305	44	388.311,993 296.533,617	4.567
46	388.350,491 296.556,046	47	388.363,958 296.563,822	15.55 1
49	388.398,118 296.581,232	50	388.418,002 296.592,435	22.82 3
52	388.438,881 296.604,198	53	388.449,614 296.610,245	12.31 9
55	388.464,484 296.619,265	56	388.468,76 296.621,477	4.814
58	388.486,033 296.630,405	59	388.502,283 296.639,366	18.55 7
61	388.533,275 296.657,17	62	388.560,383 296.672,221	31.00 6
64	388.576,954 296.681,426	65	388.592,903 296.690,336	18.26 9
67	388.621,913 296.706,541	68	388.629,273 296.711,267	8.747
70	388.660,957 296.729,076	71	388.675,545 296.737,816	17.00 6
73	388.689,555 296.745,467	74	388.692,703 296.747,871	3.961
76	388.703,702 296.756,405	77	388.708,699 296.760,187	6.267
79	388.723,142 296.772,88	80	388.732,14 296.781,99	12.80 5
82	388.761,821 296.813,437	83	388.762,547 296.813,78	0.803
85	388.773,045 296.824,947	86	388.776,279 296.828,385	4.72
88	388.786,015 296.839,023	89	388.800,231 296.853,674	20.41 4
91	388.811,922 296.863,084	92	388.814,135 296.865,176	3.045
94	388.838,121 296.886,329	95	388.852,149 296.898,25	18.40 9
97	388.876,16 296.918,66	98	388.878,808 296.921,147	3.633
100	388.905,772 296.944,342	101	388.914,178 296.951,432	10.99 7
103	388.963,63 296.992,835	104	389.015,36 297.035,162	66.84
106	389.028,715 297.045,261	107	389.027,45 297.046,578	1.826
109	389.023,711 297.049,691	110	389.017,379 297.057,826	10.30 9
112	388.983,968 297.029,747	113	388.981,241 297.032,431	3.826
115	388.972,242 297.028,14	116	388.942,186 297.001,227	40.34 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	387.950,812 296.329,756	21	387.973,809 296.342,624	26.35 2
23	387.985,277 296.348,953	24	388.010,912 296.362,643	29.06 1
26	388.034,949 296.376,235	27	388.038,597 296.378,302	4.193
29	388.073,214 296.397,91	30	388.091,615 296.408,334	21.14 8
32	388.118,376 296.423,288	33	388.131,518 296.430,734	15.10 5
35	388.173,157 296.454,706	36	388.214,937 296.478,672	48.16 6
38	388.235,01 296.488,595	39	388.240,166 296.491,432	5.885
41	388.258,606 296.502,523	42	388.278,503 296.514,105	23.02 2
44	388.311,993 296.533,617	45	388.332,624 296.545,729	23.92 4
47	388.363,958 296.563,822	48	388.375,485 296.569,32	12.77 1
50	388.418,002 296.592,435	51	388.428,65 296.598,434	12.22 2
53	388.449,614 296.610,245	54	388.463,697 296.618,18	16.16 5
56	388.468,76 296.621,477	57	388.470,036 296.621,583	1.28
59	388.502,283 296.639,366	60	388.514,344 296.646,471	13.99 8
62	388.560,383 296.672,221	63	388.575,456 296.680,59	17.24 1
65	388.592,903 296.690,336	66	388.611,886 296.700,94	21.74 4
68	388.629,273 296.711,267	69	388.647,042 296.721,099	20.30 8
71	388.675,545 296.737,816	72	388.677,686 296.738,703	2.317
74	388.692,703 296.747,871	75	388.703,105 296.755,954	13.17 3
77	388.708,699 296.760,187	78	388.721,781 296.771,503	17.29 7
80	388.732,14 296.781,99	81	388.737,506 296.787,88	7.968
83	388.762,547 296.813,78	84	388.767,057 296.818,608	6.607
86	388.776,279 296.828,385	87	388.781,819 296.834,189	8.024
89	388.800,231 296.853,674	90	388.800,566 296.854,146	0.579
92	388.814,135 296.865,176	93	388.827,025 296.876,306	17.03
95	388.852,149 296.898,25	96	388.868,96 296.912,46	22.01 2
98	388.878,808 296.921,147	99	388.885,85 296.927,427	9.435
101	388.914,178 296.951,432	102	388.951,247 296.982,703	48.49 7
104	389.015,36 297.035,162	105	389.024,64 297.042,759	11.99 3
107	389.027,45 297.046,578	108	389.026,759 297.047,153	0.899
110	389.017,379 297.057,826	111	389.002,79 297.045,611	19.02 7
113	388.981,241 297.032,431	114	388.978,998 297.034,58	3.106
116	388.942,186 297.001,227	117	388.929,944 296.991,111	15.88 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	387.973,809 296.342,624	22	387.977,675 296.344,758	4.416
24	388.010,912 296.362,643	25	388.014,196 296.364,5	3.773
27	388.038,597 296.378,302	28	388.056,293 296.388,326	20.33 8
30	388.091,615 296.408,334	31	388.102,288 296.414,169	12.16 4
33	388.131,518 296.430,734	34	388.157,546 296.445,385	29.86 8
36	388.214,937 296.478,672	37	388.233,971 296.487,098	20.81 6
39	388.240,166 296.491,432	40	388.250,117 296.497,197	11.5
42	388.278,503 296.514,105	43	388.308,054 296.531,305	34.19 2
45	388.332,624 296.545,729	46	388.350,491 296.556,046	20.63 2
48	388.375,485 296.569,32	49	388.398,118 296.581,232	25.57 6
51	388.428,65 296.598,434	52	388.438,881 296.604,198	11.74 3
54	388.463,697 296.618,18	55	388.464,484 296.619,265	1.34
57	388.470,036 296.621,583	58	388.486,033 296.630,405	18.26 8
60	388.514,344 296.646,471	61	388.533,275 296.657,17	21.74 5
63	388.575,456 296.680,59	64	388.576,954 296.681,426	1.715
66	388.611,886 296.700,94	67	388.621,913 296.706,541	11.48 5
69	388.647,042 296.721,099	70	388.660,957 296.729,076	16.03 9
72	388.677,686 296.738,703	73	388.689,555 296.745,467	13.66 1
75	388.703,105 296.755,954	76	388.703,702 296.756,405	0.748
78	388.721,781 296.771,503	79	388.723,142 296.772,88	1.936
81	388.737,506 296.787,88	82	388.761,821 296.813,437	35.27 6
84	388.767,057 296.818,608	85	388.773,045 296.824,947	8.72
87	388.781,819 296.834,189	88	388.786,015 296.839,023	6.401
90	388.800,566 296.854,146	91	388.811,922 296.863,084	14.45 2
93	388.827,025 296.876,306	94	388.838,121 296.886,329	14.95 3
96	388.868,96 296.912,46	97	388.876,16 296.918,66	9.502
99	388.885,85 296.927,427	100	388.905,772 296.944,342	26.13 4
102	388.951,247 296.982,703	103	388.963,63 296.992,835	16.0
105	389.024,64 297.042,759	106	389.028,715 297.045,261	4.782
108	389.026,759 297.047,153	109	389.023,711 297.049,691	3.966
111	389.002,79 297.045,611	112	388.983,968 297.029,747	24.61 6
114	388.978,998 297.034,58	115	388.972,242 297.028,14	9.334
117	388.929,944 296.991,111	118	388.925,102 296.987,031	6.332

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	388.925,102 296.987,031	119	388.920,919 296.983,513	5.466
121	388.899,719 296.966,299	122	388.890,528 296.958,065	12.34
124	388.866,31 296.936,979	125	388.856,144 296.928,865	13.00 7
127	388.844,473 296.918,989	128	388.831,246 296.908,04	17.17 1
130	388.820,43 296.899,084	131	388.806,913 296.886,948	18.16 6
133	388.792,511 296.873,448	134	388.789,578 296.870,368	4.253
136	388.767,368 296.848,018	137	388.761,132 296.841,668	8.9
139	388.737,535 296.817,159	140	388.728,457 296.807,278	13.41 8
142	388.716,74 296.794,533	143	388.713,237 296.791,467	4.655
145	388.698,546 296.778,196	146	388.684,503 296.767,485	17.66 2
148	388.669,916 296.757,786	149	388.669,88 296.757,766	0.041
151	388.651,235 296.747,732	152	388.631,145 296.736,741	22.9
154	388.595,247 296.716,387	155	388.565,059 296.699,096	34.78 9
157	388.540,745 296.685,577	158	388.525,75 296.677,599	16.98 5
160	388.520,518 296.674,444	161	388.518,656 296.673,332	2.169
163	388.503,036 296.664,354	164	388.491,445 296.657,949	13.24 3
166	388.473,96 296.647,898	167	388.462,458 296.641,613	13.10 7
169	388.448,355 296.633,796	170	388.435,64 296.626,744	14.54
172	388.404,422 296.608,714	173	388.404,164 296.608,565	0.298
175	388.390,938 296.600,559	176	388.387,421 296.598,681	3.987
178	388.381,743 296.595,497	179	388.365,966 296.587,136	17.85 6
181	388.321,816 296.562,908	182	388.321,471 296.562,717	0.394
184	388.304,349 296.552,711	185	388.292,215 296.545,705	14.01 1
187	388.278,934 296.537,797	188	388.267,761 296.531,49	12.83
190	388.226,658 296.508,25	191	388.218,434 296.504,561	9.013
193	388.196,323 296.491,894	194	388.180,188 296.482,722	18.56
196	388.163,291 296.473,181	197	388.159,032 296.470,847	4.857
199	388.142,608 296.461,79	200	388.131,568 296.455,889	12.51 8
202	388.119,027 296.448,828	203	388.111,228 296.444,306	9.015
205	388.105,831 296.441,191	206	388.105,818 296.441,184	0.015
208	388.097,832 296.436,864	209	388.095,154 296.435,454	3.027
211	388.085,044 296.429,849	212	388.081,741 296.427,958	3.806
214	388.064,228 296.418,135	215	388.058,629 296.414,998	6.418

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	388.920,919 296.983,513	120	388.906,731 296.971,591	18.53 2
122	388.890,528 296.958,065	123	388.884,871 296.953,139	7.501
125	388.856,144 296.928,865	126	388.844,654 296.919,139	15.05 4
128	388.831,246 296.908,04	129	388.820,485 296.899,133	13.96 9
131	388.806,913 296.886,948	132	388.804,259 296.884,46	3.638
134	388.789,578 296.870,368	135	388.778,259 296.859,107	15.96 7
137	388.761,132 296.841,668	138	388.752,883 296.833,253	11.78 4
140	388.728,457 296.807,278	141	388.720,344 296.798,8	11.73 4
143	388.713,237 296.791,467	144	388.704,663 296.782,88	12.13 5
146	388.684,503 296.767,485	147	388.675,253 296.761,2	11.18 3
149	388.669,88 296.757,766	150	388.651,833 296.748,046	20.49 8
152	388.631,145 296.736,741	153	388.611,67 296.725,794	22.34 1
155	388.565,059 296.699,096	156	388.549,866 296.690,394	17.50 9
158	388.525,75 296.677,599	159	388.525,013 296.677,156	0.86
161	388.518,656 296.673,332	162	388.514,959 296.671,197	4.269
164	388.491,445 296.657,949	165	388.486,915 296.654,982	5.415
167	388.462,458 296.641,613	168	388.453,633 296.636,621	10.13 9
170	388.435,64 296.626,744	171	388.429,094 296.622,971	7.556
173	388.404,164 296.608,565	174	388.392,055 296.601,272	14.13 6
176	388.387,421 296.598,681	177	388.382,475 296.595,897	5.676
179	388.365,966 296.587,136	180	388.353,871 296.580,607	13.74 5
182	388.321,471 296.562,717	183	388.306,976 296.554,228	16.79 8
185	388.292,215 296.545,705	186	388.281,777 296.539,499	12.14 4
188	388.267,761 296.531,49	189	388.245,333 296.518,809	25.76 5
191	388.218,434 296.504,561	192	388.209,006 296.499,185	10.85 3
194	388.180,188 296.482,722	195	388.168,388 296.476,1	13.53 1
197	388.159,032 296.470,847	198	388.146,504 296.463,898	14.32 6
200	388.131,568 296.455,889	201	388.128,968 296.454,499	2.948
203	388.111,228 296.444,306	204	388.107,539 296.442,166	4.265
206	388.105,818 296.441,184	207	388.101,023 296.438,545	5.473
209	388.095,154 296.435,454	210	388.088,979 296.432,021	7.065
212	388.081,741 296.427,958	213	388.070,817 296.421,874	12.50 4
215	388.058,629 296.414,998	216	388.049,297 296.409,389	10.88 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	388.906,731 296.971,591	121	388.899,719 296.966,299	8.785
123	388.884,871 296.953,139	124	388.866,31 296.936,979	24.61
126	388.844,654 296.919,139	127	388.844,473 296.918,989	0.235
129	388.820,485 296.899,133	130	388.820,43 296.899,084	0.074
132	388.804,259 296.884,46	133	388.792,511 296.873,448	16.10 2
135	388.778,259 296.859,107	136	388.767,368 296.848,018	15.54 3
138	388.752,883 296.833,253	139	388.737,535 296.817,159	22.23 9
141	388.720,344 296.798,8	142	388.716,74 296.794,533	5.585
144	388.704,663 296.782,88	145	388.698,546 296.778,196	7.704
147	388.675,253 296.761,2	148	388.669,916 296.757,786	6.336
150	388.651,833 296.748,046	151	388.651,235 296.747,732	0.675
153	388.611,67 296.725,794	154	388.595,247 296.716,387	18.92 6
156	388.549,866 296.690,394	157	388.540,745 296.685,577	10.31 5
159	388.525,013 296.677,156	160	388.520,518 296.674,444	5.25
162	388.514,959 296.671,197	163	388.503,036 296.664,354	13.74 7
165	388.486,915 296.654,982	166	388.473,96 296.647,898	14.76 5
168	388.453,633 296.636,621	169	388.448,355 296.633,796	5.986
171	388.429,094 296.622,971	172	388.404,422 296.608,714	28.49 5
174	388.392,055 296.601,272	175	388.390,938 296.600,559	1.325
177	388.382,475 296.595,897	178	388.381,743 296.595,497	0.834
180	388.353,871 296.580,607	181	388.321,816 296.562,908	36.61 7
183	388.306,976 296.554,228	184	388.304,349 296.552,711	3.034
186	388.281,777 296.539,499	187	388.278,934 296.537,797	3.314
189	388.245,333 296.518,809	190	388.226,658 296.508,25	21.45 3
192	388.209,006 296.499,185	193	388.196,323 296.491,894	14.62 9
195	388.168,388 296.476,1	196	388.163,291 296.473,181	5.874
198	388.146,504 296.463,898	199	388.142,608 296.461,79	4.43
201	388.128,968 296.454,499	202	388.119,027 296.448,828	11.44 5
204	388.107,539 296.442,166	205	388.105,831 296.441,191	1.967
207	388.101,023 296.438,545	208	388.097,832 296.436,864	3.607
210	388.088,979 296.432,021	211	388.085,044 296.429,849	4.495
213	388.070,817 296.421,874	214	388.064,228 296.418,135	7.576
216	388.049,297 296.409,389	217	388.047,031 296.408,027	2.644

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
217	388.047,031 296.408,027	218	388.031,521 296.399,19	17.85 1	218	388.031,521 296.399,19	219	388.024,951 296.395,934	7.333	219	388.024,951 296.395,934	220	388.019,256 296.392,743	6.528
220	388.019,256 296.392,743	221	388.014,072 296.389,802	5.96	221	388.014,072 296.389,802	222	388.009,85 296.387,416	4.85	222	388.009,85 296.387,416	223	388.003,394 296.383,788	7.406
223	388.003,394 296.383,788	224	387.992,549 296.377,691	12.44 1	224	387.992,549 296.377,691	225	387.991,943 296.377,341	0.7	225	387.991,943 296.377,341	226	387.974,554 296.367,561	19.95 1
226	387.974,554 296.367,561	227	387.974,493 296.367,527	0.07	227	387.974,493 296.367,527	228	387.969,673 296.364,865	5.506	228	387.969,673 296.364,865	229	387.963,969 296.361,65	6.548
229	387.963,969 296.361,65	230	387.958,473 296.358,539	6.315	230	387.958,473 296.358,539	231	387.957,403 296.357,956	1.219	231	387.957,403 296.357,956	232	387.954,844 296.356,561	2.915
232	387.954,844 296.356,561	233	387.951,653 296.354,854	3.619	233	387.951,653 296.354,854	234	387.946,763 296.352,134	5.596	234	387.946,763 296.352,134	235	387.942,775 296.349,916	4.563
235	387.942,775 296.349,916	236	387.939,893 296.348,277	3.315	236	387.939,893 296.348,277	237	387.938,539 296.347,507	1.558	237	387.938,539 296.347,507	238	387.925,02 296.339,428	15.74 9
238	387.925,02 296.339,428	239	387.909,951 296.330,932	17.29 9	239	387.909,951 296.330,932	240	387.909,917 296.330,912	0.039	240	387.909,917 296.330,912	241	387.894,539 296.322,15	17.69 9
241	387.894,539 296.322,15	242	387.894,199 296.321,956	0.391	242	387.894,199 296.321,956	243	387.887,696 296.318,656	7.292	243	387.887,696 296.318,656	244	387.877,602 296.313,311	11.42 2
244	387.877,602 296.313,311	245	387.863,359 296.306,035	15.99 4	245	387.863,359 296.306,035	246	387.857,767 296.302,463	6.635	246	387.857,767 296.302,463	247	387.848,145 296.296,72	11.20 6
247	387.848,145 296.296,72	248	387.839,377 296.291,722	10.09 2	248	387.839,377 296.291,722	249	387.836,266 296.289,936	3.587	249	387.836,266 296.289,936	250	387.833,264 296.288,192	3.472
250	387.833,264 296.288,192	251	387.818,873 296.280,031	16.54 4	251	387.818,873 296.280,031	252	387.818,538 296.279,841	0.385	252	387.818,538 296.279,841	253	387.804,579 296.272,04	15.99 1
253	387.804,579 296.272,04	254	387.795,357 296.266,615	10.69 9	254	387.795,357 296.266,615	255	387.790,191 296.263,738	5.913	255	387.790,191 296.263,738	256	387.785,418 296.261,08	5.463
256	387.785,418 296.261,08	257	387.776,116 296.255,66	10.76 6	257	387.776,116 296.255,66	258	387.767,749 296.250,78	9.686	258	387.767,749 296.250,78	259	387.764,093 296.248,841	4.138
259	387.764,093 296.248,841	260	387.758,721 296.245,537	6.307	260	387.758,721 296.245,537	261	387.749,751 296.239,385	10.87 7	261	387.749,751 296.239,385	262	387.737,488 296.262,315	26.00 3
262	387.737,488 296.262,315	263	387.719,681 296.252,476	20.34 4	263	387.719,681 296.252,476	264	387.731,539 296.230,074	25.34 7	264	387.731,539 296.230,074	265	387.720,374 296.223,871	12.77 2
265	387.720,374 296.223,871	266	387.710,522 296.218,397	11.27 1	266	387.710,522 296.218,397	267	387.705,016 296.215,338	6.299	267	387.705,016 296.215,338	268	387.712,783 296.202,339	15.14 3
268	387.712,783 296.202,339	1	387.715,218 296.198,123	4.869										

** 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. 8104**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, Tronson DN56 Km26+128 - Km28+634

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30459	46.727	Sector cadastral:0 Teren neimprejmuit; DN56 Tronson Km26+128 - Km28+634; Imobil traversat de limita UAT Radovan si UAT Intorsura;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
13304 / 07/02/2014		
Act Administrativ nr. Hotararea de guvern nr 833, din 07/08/2012 emis de Guvernul Romaniei (Decizia de expropriere nr. 1452/16-11-2012 emis de CNADNR);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN DOMENIUL PUBLIC , CIF:9999999999999, lipsa cui	A1
170029 / 17/07/2024		
Act Normativ nr. Hotarare Guvern nr.370, din 29/03/2021 emis de GUVERNUL ROMANIEI (Hotarare Guvern nr.370 ; act administrativ nr Adeverinta identificare imobil 19222 din 15.07.2024, emis de CNAIR SA; ordonanta nr 43 din 28.08.1997, emis de GUVERNUL ROMANIEI);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR ȘI INFRASTRUCTURII , CIF:13633330	A1
Act Administrativ nr. Contract de concesiune nr.36814, din 21/09/2018 emis de MINISTERUL TRANSPORTURILOR (Contract de concesiune nr.36814 ; act administrativ nr Contract de concesiune nr. MM/487 din 04.02.2004, emis de MINISTERUL TRANSPORTURILOR, CONSTRUCTIILOR SI TURISMULUI; act administrativ nr Protocol de predare-preluare a activului si pasivului nr.93/3717 din 01.04.2004, emis de RA ANDR; ordonanta nr 84 din 18.09.2003, emis de GUVERNUL ROMANIEI; act normativ nr Hotarare Guvern nr. 1275 din 08.12.1990, emis de GUVERNUL ROMANIEI; ordonanta nr 55 din 14.09.2016, emis de GUVERNUL ROMANIEI; act administrativ nr Act aditional nr.6 din 08.12.2022 la Contractul de concesiune din 08.12.2022, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII);		
B3	Intabulare, drept de CONCESIUNE pe o perioada de 49 de ani 1) COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A. , CIF:16054368	A1

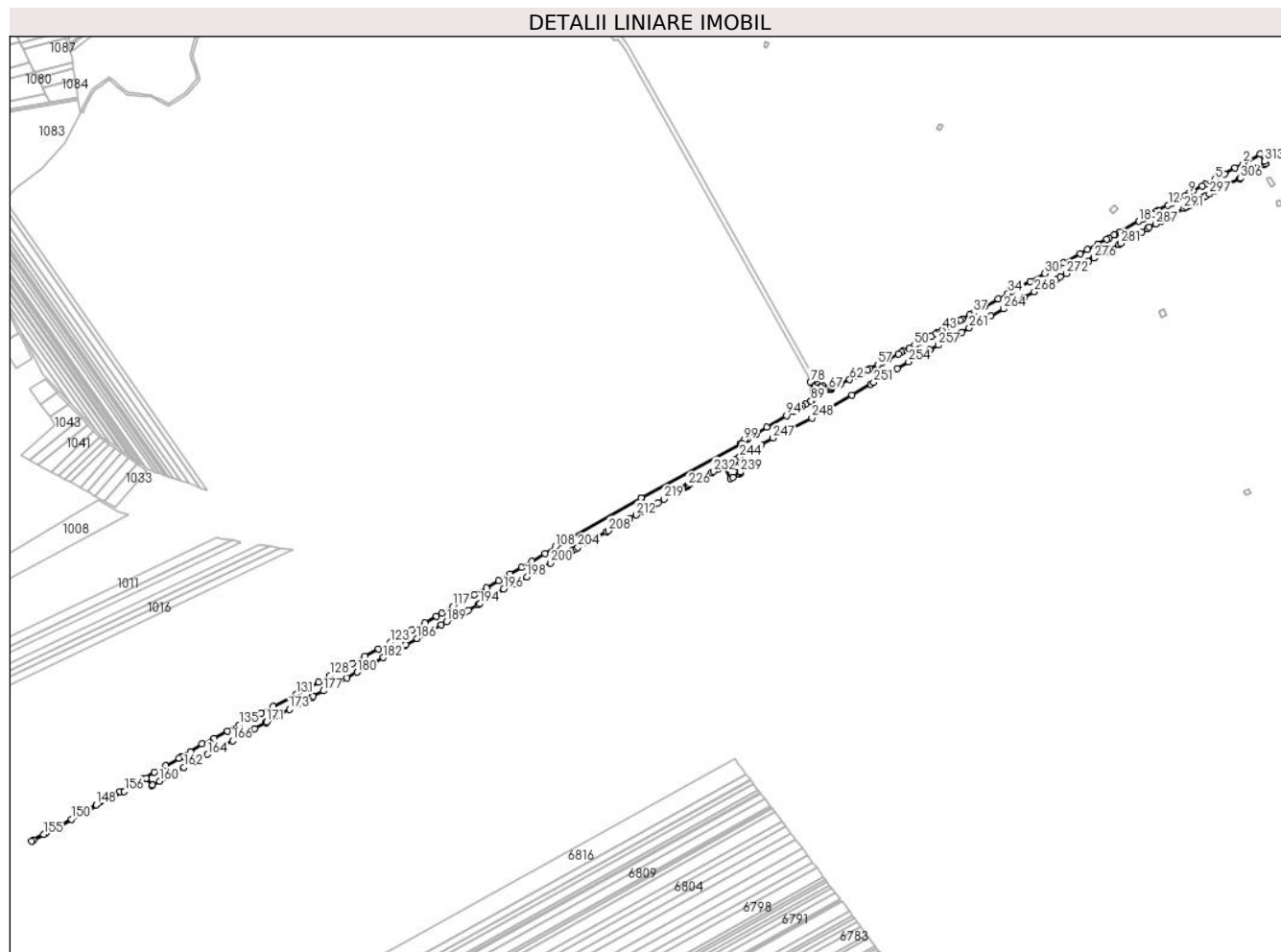
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30459	46.727	DN56 Tronson Km26+128 - Km28+634; Imobil traversat de limita UAT Radovan și UAT Intorsura;

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	46.727	-	-	-	

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	387.705,016 296.215,338	2	387.675,159 296.198,749	34.156	2	387.675,159 296.198,749	3	387.660,694 296.190,712	16.548	3	387.660,694 296.190,712	4	387.641,828 296.180,23	21.582
4	387.641,828 296.180,23	5	387.624,788 296.170,762	19.494	5	387.624,788 296.170,762	6	387.607,737 296.161,288	19.506	6	387.607,737 296.161,288	7	387.602,36 296.158,301	6.151
7	387.602,36 296.158,301	8	387.586,247 296.149,348	18.433	8	387.586,247 296.149,348	9	387.577,198 296.144,32	10.352	9	387.577,198 296.144,32	10	387.572,074 296.141,473	5.862
10	387.572,074 296.141,473	11	387.548,559 296.128,408	26.901	11	387.548,559 296.128,408	12	387.541,362 296.124,409	8.233	12	387.541,362 296.124,409	13	387.524,257 296.114,905	19.568
13	387.524,257 296.114,905	14	387.521,005 296.113,099	3.72	14	387.521,005 296.113,099	15	387.514,33 296.109,39	7.636	15	387.514,33 296.109,39	16	387.501,496 296.102,259	14.682

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	387.501,496 296.102,259	17	387.498,11 296.100,377	3.874	17	387.498,11 296.100,377	18	387.489,541 296.095,616	9.803	18	387.489,541 296.095,616	19	387.456,177 296.077,079	38.168
19	387.456,177 296.077,079	20	387.455,96 296.076,958	0.248	20	387.455,96 296.076,958	21	387.447,335 296.072,166	9.867	21	387.447,335 296.072,166	22	387.444,978 296.070,856	2.697
22	387.444,978 296.070,856	23	387.436,349 296.066,062	9.871	23	387.436,349 296.066,062	24	387.432,034 296.063,664	4.937	24	387.432,034 296.063,664	25	387.415,926 296.054,782	18.394
25	387.415,926 296.054,782	26	387.398,187 296.045,001	20.257	26	387.398,187 296.045,001	27	387.385,261 296.037,874	14.761	27	387.385,261 296.037,874	28	387.355,244 296.021,324	34.277
28	387.355,244 296.021,324	29	387.346,611 296.016,563	9.859	29	387.346,611 296.016,563	30	387.321,976 296.002,98	28.131	30	387.321,976 296.002,98	31	387.296,026 295.988,672	29.633
31	387.296,026 295.988,672	32	387.273,558 295.976,283	25.657	32	387.273,558 295.976,283	33	387.262,138 295.969,986	13.041	33	387.262,138 295.969,986	34	387.256,529 295.966,894	6.405
34	387.256,529 295.966,894	35	387.239,18 295.957,328	19.812	35	387.239,18 295.957,328	36	387.215,434 295.944,235	27.116	36	387.215,434 295.944,235	37	387.194,739 295.932,824	23.632
37	387.194,739 295.932,824	38	387.187,986 295.929,049	7.737	38	387.187,986 295.929,049	39	387.174,98 295.921,778	14.9	39	387.174,98 295.921,778	40	387.170,643 295.919,353	4.969
40	387.170,643 295.919,353	41	387.163,448 295.915,331	8.243	41	387.163,448 295.915,331	42	387.146,612 295.905,919	19.288	42	387.146,612 295.905,919	43	387.138,972 295.901,648	8.753
43	387.138,972 295.901,648	44	387.130,518 295.896,922	9.685	44	387.130,518 295.896,922	45	387.127,184 295.895,104	3.797	45	387.127,184 295.895,104	46	387.119,847 295.891,101	8.358
46	387.119,847 295.891,101	47	387.109,179 295.885,282	12.152	47	387.109,179 295.885,282	48	387.100,47 295.880,531	9.921	48	387.100,47 295.880,531	49	387.091,856 295.875,833	9.812
49	387.091,856 295.875,833	50	387.089,025 295.874,338	3.201	50	387.089,025 295.874,338	51	387.081,16 295.870,187	8.893	51	387.081,16 295.870,187	52	387.070,03 295.864,311	12.586
52	387.070,03 295.864,311	53	387.066,353 295.862,37	4.158	53	387.066,353 295.862,37	54	387.061,035 295.859,563	6.013	54	387.061,035 295.859,563	55	387.042,64 295.849,852	20.801
55	387.042,64 295.849,852	56	387.032,536 295.844,519	11.425	56	387.032,536 295.844,519	57	387.024,523 295.840,289	9.061	57	387.024,523 295.840,289	58	387.011,117 295.833,212	15.159
58	387.011,117 295.833,212	59	387.006,799 295.830,932	4.883	59	387.006,799 295.830,932	60	386.993,532 295.823,929	15.002	60	386.993,532 295.823,929	61	386.987,658 295.820,828	6.642
61	386.987,658 295.820,828	62	386.974,832 295.814,057	14.504	62	386.974,832 295.814,057	63	386.957,887 295.805,112	19.161	63	386.957,887 295.805,112	64	386.941,311 295.796,362	18.744
64	386.941,311 295.796,362	65	386.939,758 295.796,202	1.561	65	386.939,758 295.796,202	66	386.939,731 295.796,203	0.027	66	386.939,731 295.796,203	67	386.937,548 295.796,252	2.184
67	386.937,548 295.796,252	68	386.936,512 295.796,387	1.045	68	386.936,512 295.796,387	69	386.934,226 295.796,954	2.355	69	386.934,226 295.796,954	70	386.932,304 295.797,744	2.078
70	386.932,304 295.797,744	71	386.930,274 295.798,952	2.362	71	386.930,274 295.798,952	72	386.926,857 295.801,935	4.536	72	386.926,857 295.801,935	73	386.924,007 295.800,415	3.23
73	386.924,007 295.800,415	74	386.916,448 295.810,161	12.334	74	386.916,448 295.810,161	75	386.913,829 295.814,811	5.337	75	386.913,829 295.814,811	76	386.913,15 295.814,412	0.788
76	386.913,15 295.814,412	77	386.906,89 295.810,83	7.212	77	386.906,89 295.810,83	78	386.904,503 295.809,464	2.75	78	386.904,503 295.809,464	79	386.911,005 295.793,97	16.803
79	386.911,005 295.793,97	80	386.908,498 295.792,523	2.895	80	386.908,498 295.792,523	81	386.909,726 295.788,229	4.466	81	386.909,726 295.788,229	82	386.909,876 295.787,847	0.41
82	386.909,876 295.787,847	83	386.910,41 295.785,665	2.246	83	386.910,41 295.785,665	84	386.910,442 295.783,351	2.314	84	386.910,442 295.783,351	85	386.910,003 295.781,258	2.139
85	386.910,003 295.781,258	86	386.909,13 295.779,299	2.145	86	386.909,13 295.779,299	87	386.907,797 295.777,498	2.241	87	386.907,797 295.777,498	88	386.906,492 295.776,454	1.671
88	386.906,492 295.776,454	89	386.905,466 295.775,634	1.313	89	386.905,466 295.775,634	90	386.896,189 295.770,092	10.806	90	386.896,189 295.770,092	91	386.890,775 295.766,857	6.307
91	386.890,775 295.766,857	92	386.886,55 295.764,333	4.922	92	386.886,55 295.764,333	93	386.874,449 295.757,104	14.096	93	386.874,449 295.757,104	94	386.862,221 295.749,799	14.244
94	386.862,221 295.749,799	95	386.827,267 295.728,918	40.716	95	386.827,267 295.728,918	96	386.808,933 295.717,965	21.357	96	386.808,933 295.717,965	97	386.793,825 295.708,939	17.599
97	386.793,825 295.708,939	98	386.788,389 295.705,305	6.539	98	386.788,389 295.705,305	99	386.785,662 295.705,289	2.727	99	386.785,662 295.705,289	100	386.780,382 295.700,113	7.394
100	386.780,382 295.700,113	101	386.783,101 295.700,121	2.719	101	386.783,101 295.700,121	102	386.603,947 295.603,054	203.76	102	386.603,947 295.603,054	103	386.603,679 295.603,085	0.27
103	386.603,679 295.603,085	104	386.476,809 295.531,475	145.685	104	386.476,809 295.531,475	105	386.478,918 295.529,508	2.884	105	386.478,918 295.529,508	106	386.474,633 295.527,089	4.921
106	386.474,633 295.527,089	107	386.473,489 295.526,443	1.314	107	386.473,489 295.526,443	108	386.450,525 295.516,722	24.937	108	386.450,525 295.516,722	109	386.432,429 295.503,936	22.157
109	386.432,429 295.503,936	110	386.408,821 295.490,173	27.327	110	386.408,821 295.490,173	111	386.390,073 295.479,324	21.661	111	386.390,073 295.479,324	112	386.370,254 295.467,772	22.94
112	386.370,254 295.467,772	113	386.349,902 295.456,323	23.351	113	386.349,902 295.456,323	114	386.327,733 295.443,499	25.611	114	386.327,733 295.443,499	115	386.306,543 295.431,271	24.465

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	386.306,543 295.431,271	116	386.286,011 295.419,529	23.65 2
118	386.248,223 295.398,334	119	386.238,376 295.392,741	11.32 5
121	386.195,867 295.368,447	122	386.175,76 295.356,916	23.17 9
124	386.135,765 295.334,989	125	386.111,533 295.321,228	27.86 7
127	386.071,192 295.298,766	128	386.049,812 295.286,988	24.41
130	386.008,43 295.264,367	131	385.989,08 295.253,785	22.05 5
133	385.927,219 295.220,329	134	385.906,055 295.209,184	23.91 9
136	385.866,724 295.187,921	137	385.843,497 295.174,961	26.59 8
139	385.800,908 295.151,303	140	385.785,436 295.142,544	17.77 9
142	385.756,648 295.126,472	143	385.736,91 295.115,575	22.54 6
145	385.695,787 295.092,086	146	385.675,924 295.080,954	22.77
148	385.633,739 295.056,923	149	385.611,383 295.044,512	25.57
151	385.566,481 295.019,426	152	385.544,274 295.007,028	25.43 3
154	385.518,382 294.992,579	155	385.539,834 295.004,108	24.35 4
157	385.722,674 295.104,824	158	385.732,73 295.091,738	16.50 4
160	385.746,128 295.099,067	161	385.765,868 295.109,959	22.54 6
163	385.810,002 295.134,923	164	385.831,796 295.146,802	24.82 1
166	385.875,984 295.171,148	167	385.896,635 295.182,709	23.66 7
169	385.935,662 295.203,746	170	385.936,117 295.203,993	0.518
172	385.957,216 295.215,858	173	385.977,108 295.226,806	22.70 6
175	386.016,938 295.248,893	176	386.019,823 295.250,443	3.275
178	386.058,48 295.271,224	179	386.079,779 295.283,243	24.45 6
181	386.120,164 295.305,723	182	386.144,567 295.319,174	27.86 5
184	386.183,015 295.340,99	185	386.184,304 295.341,718	1.48
187	386.227,114 295.365,816	188	386.247,092 295.377,394	23.09
190	386.276,847 295.394,159	191	386.290,706 295.400,743	15.34 3
193	386.313,194 295.413,221	194	386.315,942 295.414,804	3.171
196	386.358,56 295.441,161	197	386.379,875 295.450,925	23.44 5
199	386.418,147 295.473,843	200	386.441,805 295.487,518	27.32 6
202	386.482,241 295.510,818	203	386.487,181 295.513,453	5.599
205	386.503,998 295.522,423	206	386.523,419 295.532,828	22.03 3
208	386.545,358 295.545,053	209	386.563,623 295.555,738	21.16 1
211	386.583,32 295.566,737	212	386.594,355 295.573,023	12.7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116	386.286,011 295.419,529	117	386.267,881 295.409,866	20.54 4
119	386.238,376 295.392,741	120	386.218,331 295.381,283	23.08 9
122	386.175,76 295.356,916	123	386.156,809 295.346,214	21.76 4
125	386.111,533 295.321,228	126	386.089,279 295.308,582	25.59 6
128	386.049,812 295.286,988	129	386.029,05 295.275,518	23.72
131	385.989,08 295.253,785	132	385.948,478 295.231,898	46.12 6
134	385.906,055 295.209,184	135	385.887,57 295.199,24	20.99
137	385.843,497 295.174,961	138	385.821,176 295.166,038	24.03 8
140	385.785,436 295.142,544	141	385.780,596 295.139,804	5.562
143	385.736,91 295.115,575	144	385.716,195 295.103,587	23.93 4
146	385.675,924 295.080,954	147	385.655,892 295.069,222	23.21 5
149	385.611,383 295.044,512	150	385.589,05 295.031,561	25.81 6
152	385.544,274 295.007,028	153	385.522,026 294.994,7	25.43 5
155	385.539,834 295.004,108	156	385.683,222 295.080,766	162.5 93
158	385.732,73 295.091,738	159	385.733,613 295.092,23	1.011
161	385.765,868 295.109,959	162	385.789,657 295.123,575	27.41
164	385.831,796 295.146,802	165	385.852,711 295.158,273	23.85 4
167	385.896,635 295.182,709	168	385.915,092 295.192,594	20.93 7
170	385.936,117 295.203,993	171	385.936,888 295.204,426	0.884
173	385.977,108 295.226,806	174	385.997,649 295.238,201	23.49
176	386.019,823 295.250,443	177	386.037,588 295.259,989	20.16 7
179	386.079,779 295.283,243	180	386.097,736 295.293,386	20.62 4
182	386.144,567 295.319,174	183	386.165,284 295.330,985	23.84 7
185	386.184,304 295.341,718	186	386.204,532 295.353,187	23.25 3
188	386.247,092 295.377,394	189	386.257,03 295.382,863	11.34 3
191	386.290,706 295.400,743	192	386.295,448 295.402,996	5.25
194	386.315,942 295.414,804	195	386.337,203 295.426,909	24.46 6
197	386.379,875 295.450,925	198	386.399,78 295.462,326	22.93 9
200	386.441,805 295.487,518	201	386.460,941 295.498,484	22.05 5
203	386.487,181 295.513,453	204	386.490,77 295.515,367	4.067
206	386.523,419 295.532,828	207	386.542,164 295.543,273	21.45 9
209	386.563,623 295.555,738	210	386.583,282 295.566,715	22.51 6
212	386.594,355 295.573,023	213	386.603,656 295.578,322	10.70 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
117	386.267,881 295.409,866	118	386.248,223 295.398,334	22.79 1
120	386.218,331 295.381,283	121	386.195,867 295.368,447	25.87 3
123	386.156,809 295.346,214	124	386.135,765 295.334,989	23.85 1
126	386.089,279 295.308,582	127	386.071,192 295.298,766	20.57 9
129	386.029,05 295.275,518	130	386.008,43 295.264,367	23.44 2
132	385.948,478 295.231,898	133	385.927,219 295.220,329	24.20 3
135	385.887,57 295.199,24	136	385.866,724 295.187,921	23.72 1
138	385.821,176 295.166,038	139	385.800,908 295.151,303	25.05 8
141	385.780,596 295.139,804	142	385.756,648 295.126,472	27.40 9
144	385.716,195 295.103,587	145	385.695,787 295.092,086	23.42 6
147	385.655,892 295.069,222	148	385.633,739 295.056,923	25.33 8
150	385.589,05 295.031,561	151	385.566,481 295.019,426	25.62 5
153	385.522,026 294.994,7	154	385.518,382 294.992,579	4.216
156	385.683,222 295.080,766	157	385.722,674 295.104,824	46.20 9
159	385.733,613 295.092,23	160	385.746,128 295.099,067	14.26 1
162	385.789,657 295.123,575	163	385.810,002 295.134,923	23.29 6
165	385.852,711 295.158,273	166	385.875,984 295.171,148	26.59 7
168	385.915,092 295.192,594	169	385.935,662 295.203,746	23.39 9
171	385.936,888 295.204,426	172	385.957,216 295.215,858	23.32 2
174	385.997,649 295.238,201	175	386.016,938 295.248,893	22.05 4
177	386.037,588 295.259,989	178	386.058,48 295.271,224	23.72 1
180	386.097,736 295.293,386	181	386.120,164 295.305,723	25.59 7
183	386.165,284 295.330,985	184	386.183,015 295.340,99	20.35 9
186	386.204,532 295.353,187	187	386.227,114 295.365,816	25.87 4
189	386.257,03 295.382,863	190	386.276,847 295.394,159	22.81
192	386.295,448 295.402,996	193	386.313,194 295.413,221	20.48 1
195	386.337,203 295.426,909	196	386.358,56 295.441,161	25.67 6
198	386.399,78 295.462,326	199	386.418,147 295.473,843	21.67 9
201	386.460,941 295.498,484	202	386.482,241 295.510,818	24.61 3
204	386.490,77 295.515,367	205	386.503,998 295.522,423	14.99 2
207	386.542,164 295.543,273	208	386.545,358 295.545,053	3.657
210	386.583,282 295.566,715	211	386.583,32 295.566,737	0.044
213	386.603,656 295.578,322	214	386.608,101 295.580,74	5.06

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	386.608,101 295.580,74	215	386.613,874 295.583,879	6.571	215	386.613,874 295.583,879	216	386.624,244 295.589,519	11.80 5	216	386.624,244 295.589,519	217	386.628,615 295.592,13	5.091
217	386.628,615 295.592,13	218	386.633,534 295.595,067	5.729	218	386.633,534 295.595,067	219	386.643,785 295.601,19	11.94	219	386.643,785 295.601,19	220	386.656,561 295.608,541	14.74
220	386.656,561 295.608,541	221	386.664,187 295.612,929	8.798	221	386.664,187 295.612,929	222	386.666,49 295.614,254	2.657	222	386.666,49 295.614,254	223	386.682,455 295.623,106	18.25 5
223	386.682,455 295.623,106	224	386.684,21 295.623,758	1.872	224	386.684,21 295.623,758	225	386.685,693 295.624,902	1.873	225	386.685,693 295.624,902	226	386.686,783 295.625,506	1.246
226	386.686,783 295.625,506	227	386.690,591 295.627,625	4.358	227	386.690,591 295.627,625	228	386.705,274 295.635,794	16.80 2	228	386.705,274 295.635,794	229	386.710,95 295.638,952	6.495
229	386.710,95 295.638,952	230	386.718,964 295.643,328	9.131	230	386.718,964 295.643,328	231	386.729,015 295.648,817	11.45 2	231	386.729,015 295.648,817	232	386.731,95 295.650,374	3.322
232	386.731,95 295.650,374	233	386.741,269 295.655,316	10.54 8	233	386.741,269 295.655,316	234	386.750,633 295.660,282	10.59 9	234	386.750,633 295.660,282	235	386.763,012 295.637,418	26.0
235	386.763,012 295.637,418	236	386.767,054 295.639,628	4.607	236	386.767,054 295.639,628	237	386.777,884 295.645,548	12.34 2	237	386.777,884 295.645,548	238	386.780,561 295.647,011	3.051
238	386.780,561 295.647,011	239	386.779,234 295.649,33	2.672	239	386.779,234 295.649,33	240	386.774,398 295.657,781	9.737	240	386.774,398 295.657,781	241	386.769,253 295.666,772	10.35 9
241	386.769,253 295.666,772	242	386.767,533 295.669,779	3.464	242	386.767,533 295.669,779	243	386.771,961 295.672,313	5.102	243	386.771,961 295.672,313	244	386.779,038 295.676,362	8.153
244	386.779,038 295.676,362	245	386.795,793 295.685,719	19.19 1	245	386.795,793 295.685,719	246	386.817,428 295.698,038	24.89 6	246	386.817,428 295.698,038	247	386.838,146 295.709,781	23.81 5
247	386.838,146 295.709,781	248	386.907,338 295.745,747	77.98 1	248	386.907,338 295.745,747	249	386.978,813 295.786,105	82.08 2	249	386.978,813 295.786,105	250	387.012,107 295.805,71	38.63 7
250	387.012,107 295.805,71	251	387.017,29 295.808,906	6.089	251	387.017,29 295.808,906	252	387.040,751 295.823,372	27.56 2	252	387.040,751 295.823,372	253	387.058,959 295.833,677	20.92 2
253	387.058,959 295.833,677	254	387.079,328 295.845,379	23.49 1	254	387.079,328 295.845,379	255	387.099,578 295.856,732	23.21 5	255	387.099,578 295.856,732	256	387.117,126 295.866,865	20.26 4
256	387.117,126 295.866,865	257	387.132,098 295.875,203	17.13 7	257	387.132,098 295.875,203	258	387.147,141 295.883,55	17.20 4	258	387.147,141 295.883,55	259	387.165,448 295.893,538	20.85 4
259	387.165,448 295.893,538	260	387.174,067 295.898,349	9.871	260	387.174,067 295.898,349	261	387.187,412 295.905,799	15.28 4	261	387.187,412 295.905,799	262	387.209,159 295.918,025	24.94 8
262	387.209,159 295.918,025	263	387.225,999 295.927,456	19.30 1	263	387.225,999 295.927,456	264	387.248,667 295.939,857	25.83 8	264	387.248,667 295.939,857	265	387.267,234 295.950,212	21.25 9
265	387.267,234 295.950,212	266	387.268,898 295.951,149	1.91	266	387.268,898 295.951,149	267	387.284,897 295.960,159	18.36 2	267	387.284,897 295.960,159	268	387.303,317 295.970,489	21.11 9
268	387.303,317 295.970,489	269	387.324,015 295.982,205	23.78 4	269	387.324,015 295.982,205	270	387.342,869 295.992,8	21.62 7	270	387.342,869 295.992,8	271	387.350,111 295.996,839	8.292
271	387.350,111 295.996,839	272	387.360,414 296.002,586	11.79 7	272	387.360,414 296.002,586	273	387.381,151 296.014,275	23.80 5	273	387.381,151 296.014,275	274	387.399,901 296.024,825	21.51 4
274	387.399,901 296.024,825	275	387.409,25 296.030,036	10.70 3	275	387.409,25 296.030,036	276	387.409,316 296.030,073	0.076	276	387.409,316 296.030,073	277	387.421,104 296.036,643	13.49 5
277	387.421,104 296.036,643	278	387.428,389 296.040,616	8.298	278	387.428,389 296.040,616	279	387.438,632 296.046,201	11.66 7	279	387.438,632 296.046,201	280	387.453,924 296.054,605	17.44 9
280	387.453,924 296.054,605	281	387.457,374 296.056,501	3.937	281	387.457,374 296.056,501	282	387.475,41 296.066,526	20.63 5	282	387.475,41 296.066,526	283	387.488,85 296.073,892	15.32 6
283	387.488,85 296.073,892	284	387.494,504 296.076,991	6.448	284	387.494,504 296.076,991	285	387.504,14 296.082,524	11.11 2	285	387.504,14 296.082,524	286	387.508,17 296.084,838	4.647
286	387.508,17 296.084,838	287	387.519,496 296.090,958	12.87 4	287	387.519,496 296.090,958	288	387.529,318 296.096,265	11.16 4	288	387.529,318 296.096,265	289	387.546,056 296.105,524	19.12 8
289	387.546,056 296.105,524	290	387.552,416 296.109,042	7.268	290	387.552,416 296.109,042	291	387.569,584 296.118,638	19.66 8	291	387.569,584 296.118,638	292	387.573,908 296.121,051	4.952
292	387.573,908 296.121,051	293	387.579,254 296.124,035	6.122	293	387.579,254 296.124,035	294	387.590,027 296.130,048	12.33 7	294	387.590,027 296.130,048	295	387.603,643 296.137,815	15.67 6
295	387.603,643 296.137,815	296	387.608,14 296.140,38	5.177	296	387.608,14 296.140,38	297	387.614,974 296.144,166	7.813	297	387.614,974 296.144,166	298	387.625,411 296.149,948	11.93 2
298	387.625,411 296.149,948	299	387.626,47 296.150,535	1.211	299	387.626,47 296.150,535	300	387.626,971 296.150,813	0.573	300	387.626,971 296.150,813	301	387.634,617 296.155,052	8.742
301	387.634,617 296.155,052	302	387.636,161 296.155,908	1.765	302	387.636,161 296.155,908	303	387.642,736 296.159,554	7.518	303	387.642,736 296.159,554	304	387.646,562 296.161,317	4.213
304	387.646,562 296.161,317	305	387.668,939 296.171,631	24.64	305	387.668,939 296.171,631	306	387.669,767 296.172,013	0.912	306	387.669,767 296.172,013	307	387.689,281 296.183,333	22.56
307	387.689,281 296.183,333	308	387.689,797 296.183,633	0.597	308	387.689,797 296.183,633	309	387.699,96 296.189,528	11.74 9	309	387.699,96 296.189,528	310	387.699,951 296.189,551	0.025
310	387.699,951 296.189,551	311	387.712,842 296.197,041	14.90 9	311	387.712,842 296.197,041	312	387.715,218 296.198,123	2.611	312	387.715,218 296.198,123	313	387.712,783 296.202,339	4.869

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
313	387.712,783 296.202,339	1	387.705,016 296.215,338	15.14 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. 8299**

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		38.969	Sector cadastral:0 Teren neimprejmuit; Paraul Banagui nr. M.F. 114041* partial

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. HG. 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:9999999999999, LIPSA CUI	A1
Act Normativ nr. Legea nr. 107, din 25/09/1996 emis de PARLAMENTUL ROMANIEI;		
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 .

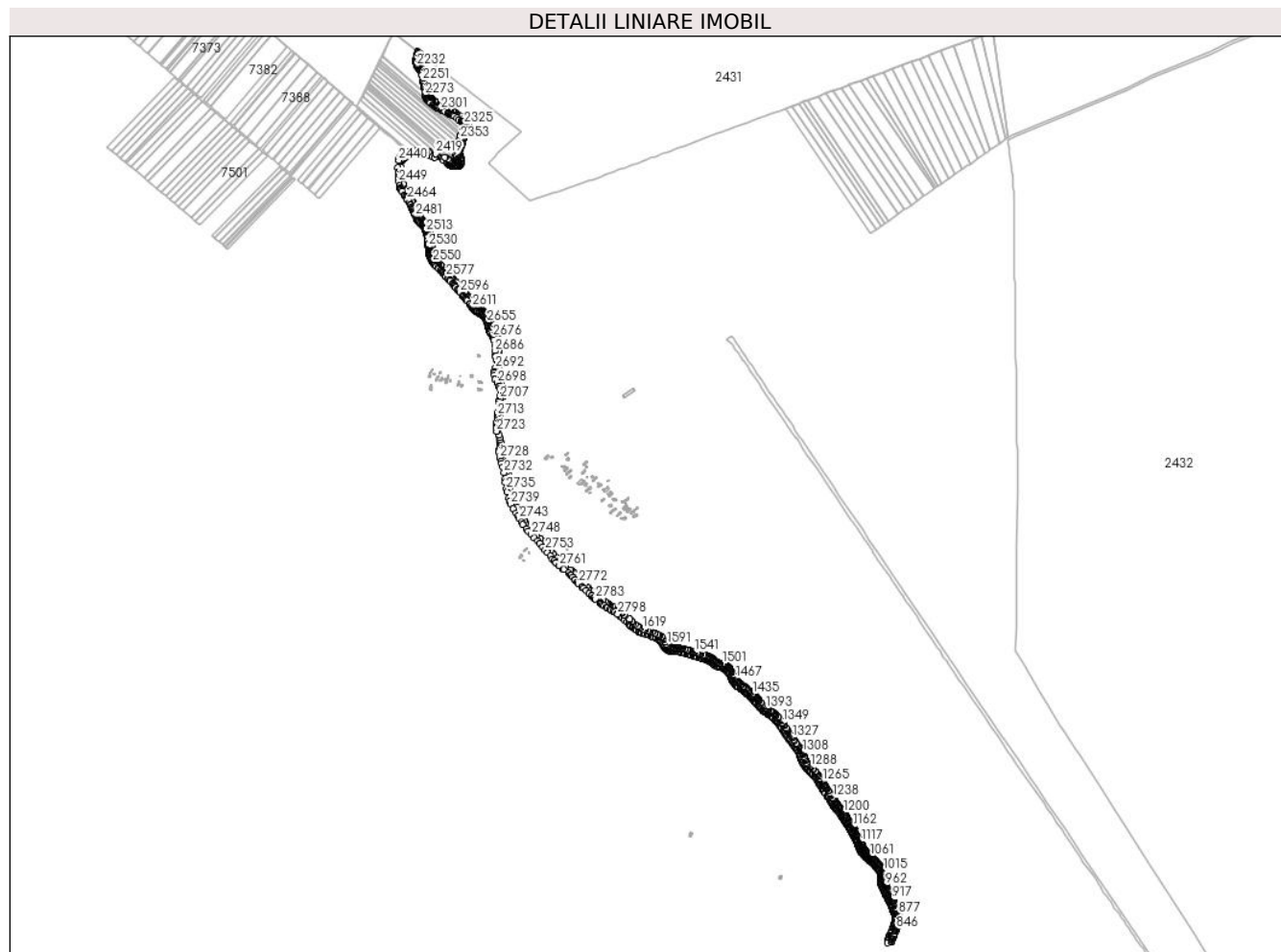
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	38.969	Paraul Banagui nr. M.F. 114041* partial

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	3.370	-	-	-	
2	ape curgătoare	NU	35.599	-	-	-	

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	384.535,966 298.055,18	2	384.536,018 298.055,139	0.066	2	384.536,018 298.055,139	3	384.537,38 298.054,076	1.728	3	384.537,38 298.054,076	4	384.537,534 298.053,956	0.195
4	384.537,534 298.053,956	5	384.539,677 298.052,284	2.718	5	384.539,677 298.052,284	6	384.541,809 298.050,62	2.704	6	384.541,809 298.050,62	7	384.549,452 298.044,226	9.965
7	384.549,452 298.044,226	8	384.557,719 298.037,045	10.95	8	384.557,719 298.037,045	9	384.557,83 298.036,95	0.146	9	384.557,83 298.036,95	10	384.563,631 298.029,982	9.067
10	384.563,631 298.029,982	11	384.563,873 298.029,71	0.364	11	384.563,873 298.029,71	12	384.564,95 298.028,579	1.562	12	384.564,95 298.028,579	13	384.567,885 298.025,494	4.258

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	384.567,885 298.025,494	14	384.568,362 298.025,049	0.652
16	384.575,013 298.019,562	17	384.579,678 298.016,256	5.718
19	384.583,838 298.013,314	20	384.585,526 298.012,221	2.011
22	384.593,309 298.007,264	23	384.598,706 298.004,889	5.896
25	384.602,586 298.003,273	26	384.609,409 298.001,601	7.025
28	384.617,979 297.999,115	29	384.623,287 297.997,068	5.689
31	384.629,324 297.994,424	32	384.633,265 297.992,788	4.267
34	384.636,656 297.991,382	35	384.643,416 297.988,767	7.248
37	384.650,778 297.985,607	38	384.653,666 297.983,771	3.422
40	384.659,124 297.978,692	41	384.659,15 297.978,651	0.049
43	384.664,159 297.970,592	44	384.664,199 297.970,528	0.075
46	384.668,906 297.963,184	47	384.669,058 297.962,959	0.272
49	384.671,346 297.959,751	50	384.671,385 297.959,696	0.067
52	384.674,681 297.956,115	53	384.675,303 297.955,557	0.836
55	384.678,402 297.953,204	56	384.678,53 297.953,107	0.161
58	384.682,207 297.950,968	59	384.682,226 297.950,957	0.022
61	384.683,08 297.950,506	62	384.683,963 297.950,12	0.964
64	384.685,67 297.949,373	65	384.687,016 297.948,784	1.469
67	384.688,173 297.948,423	68	384.692,039 297.947,673	3.938
70	384.693,204 297.947,489	71	384.695,558 297.947,328	2.359
73	384.697,611 297.947,187	74	384.699,604 297.947,051	1.998
76	384.705,333 297.946,658	77	384.706,206 297.946,598	0.875
79	384.712,733 297.945,86	80	384.713,4 297.945,784	0.671
82	384.721,613 297.944,61	83	384.721,68 297.944,592	0.069
85	384.728,403 297.942,76	86	384.730,446 297.942,203	2.118
88	384.738,988 297.939,876	89	384.740,057 297.939,584	1.108
91	384.743,759 297.938,576	92	384.745,03 297.938,167	1.335
94	384.748,086 297.937,185	95	384.748,966 297.936,902	0.924
97	384.751,943 297.935,945	98	384.758,872 297.933,718	7.278
100	384.759,288 297.933,592	101	384.762,873 297.932,511	3.744
103	384.765,202 297.931,809	104	384.766,759 297.931,34	1.626
106	384.777,088 297.928,226	107	384.777,462 297.928,113	0.391
109	384.780,74 297.927,4	110	384.783,445 297.926,829	2.765

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	384.568,362 298.025,049	15	384.574,685 298.019,814	8.209
17	384.579,678 298.016,256	18	384.583,648 298.013,443	4.866
20	384.585,526 298.012,221	21	384.592,534 298.007,682	8.35
23	384.598,706 298.004,889	24	384.601,68 298.003,581	3.249
26	384.609,409 298.001,601	27	384.614,012 298.000,265	4.793
29	384.623,287 297.997,068	30	384.629,225 297.994,466	6.483
32	384.633,265 297.992,788	33	384.636,532 297.991,432	3.537
35	384.643,416 297.988,767	36	384.645,833 297.987,832	2.592
38	384.653,666 297.983,771	39	384.655,602 297.982,542	2.293
41	384.659,15 297.978,651	42	384.660,458 297.976,547	2.477
44	384.664,199 297.970,528	45	384.665,563 297.968,4	2.528
47	384.669,058 297.962,959	48	384.671,065 297.960,145	3.456
50	384.671,385 297.959,696	51	384.671,856 297.959,122	0.743
53	384.675,303 297.955,557	54	384.675,372 297.955,494	0.093
56	384.678,53 297.953,107	57	384.679,134 297.952,71	0.723
59	384.682,226 297.950,957	60	384.682,572 297.950,761	0.398
62	384.683,963 297.950,12	63	384.684,115 297.950,053	0.166
65	384.687,016 297.948,784	66	384.687,33 297.948,686	0.329
68	384.692,039 297.947,673	69	384.692,532 297.947,577	0.502
71	384.695,558 297.947,328	72	384.696,222 297.947,282	0.666
74	384.699,604 297.947,051	75	384.699,873 297.947,032	0.27
77	384.706,206 297.946,598	78	384.709,5 297.946,226	3.315
80	384.713,4 297.945,784	81	384.720,08 297.945,028	6.723
83	384.721,68 297.944,592	84	384.723,38 297.944,129	1.762
86	384.730,446 297.942,203	87	384.733,793 297.941,291	3.469
89	384.740,057 297.939,584	90	384.742,052 297.939,041	2.068
92	384.745,03 297.938,167	93	384.745,133 297.938,134	0.108
95	384.748,966 297.936,902	96	384.748,983 297.936,897	0.018
98	384.758,872 297.933,718	99	384.758,968 297.933,688	0.101
101	384.762,873 297.932,511	102	384.763,899 297.932,202	1.072
104	384.766,759 297.931,34	105	384.770,059 297.930,345	3.447
107	384.777,462 297.928,113	108	384.777,913 297.927,997	0.466
110	384.783,445 297.926,829	111	384.789,976 297.925,449	6.675

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	384.574,685 298.019,814	16	384.575,013 298.019,562	0.414
18	384.583,648 298.013,443	19	384.583,838 298.013,314	0.23
21	384.592,534 298.007,682	22	384.593,309 298.007,264	0.881
24	384.601,68 298.003,581	25	384.602,586 298.003,273	0.957
27	384.614,012 298.000,265	28	384.617,979 297.999,115	4.13
30	384.629,225 297.994,466	31	384.629,324 297.994,424	0.108
33	384.636,532 297.991,432	34	384.636,656 297.991,382	0.134
36	384.645,833 297.987,832	37	384.650,778 297.985,607	5.423
39	384.655,602 297.982,542	40	384.659,124 297.978,692	5.218
42	384.660,458 297.976,547	43	384.664,159 297.970,592	7.011
45	384.665,563 297.968,4	46	384.668,906 297.963,184	6.195
48	384.671,065 297.960,145	49	384.671,346 297.959,751	0.484
51	384.671,856 297.959,122	52	384.674,681 297.956,115	4.126
54	384.675,372 297.955,494	55	384.678,402 297.953,204	3.798
57	384.679,134 297.952,71	58	384.682,207 297.950,968	3.532
60	384.682,572 297.950,761	61	384.683,08 297.950,506	0.568
63	384.684,115 297.950,053	64	384.685,67 297.949,373	1.697
66	384.687,33 297.948,686	67	384.688,173 297.948,423	0.883
69	384.692,532 297.947,577	70	384.693,204 297.947,489	0.678
72	384.696,222 297.947,282	73	384.697,611 297.947,187	1.392
75	384.699,873 297.947,032	76	384.705,333 297.946,658	5.473
78	384.709,5 297.946,226	79	384.712,733 297.945,86	3.254
81	384.720,08 297.945,028	82	384.721,613 297.944,61	1.589
84	384.723,38 297.944,129	85	384.728,403 297.942,76	5.206
87	384.733,793 297.941,291	88	384.738,988 297.939,876	5.384
90	384.742,052 297.939,041	91	384.743,759 297.938,576	1.769
93	384.745,133 297.938,134	94	384.748,086 297.937,185	3.102
96	384.748,983 297.936,897	97	384.751,943 297.935,945	3.109
99	384.758,968 297.933,688	100	384.759,288 297.933,592	0.334
102	384.763,899 297.932,202	103	384.765,202 297.931,809	1.361
105	384.770,059 297.930,345	106	384.777,088 297.928,226	7.341
108	384.777,913 297.927,997	109	384.780,74 297.927,4	2.889
111	384.789,976 297.925,449	112	384.791,896 297.925,043	1.962

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	384.791,896 297.925,043	113	384.792,543 297.924,775	0.7	113	384.792,543 297.924,775	114	384.794,179 297.924,096	1.771	114	384.794,179 297.924,096	115	384.795,373 297.923,6	1.293
115	384.795,373 297.923,6	116	384.795,933 297.923,368	0.606	116	384.795,933 297.923,368	117	384.797,078 297.922,892	1.24	117	384.797,078 297.922,892	118	384.797,273 297.922,811	0.211
118	384.797,273 297.922,811	119	384.799,193 297.922,014	2.079	119	384.799,193 297.922,014	120	384.799,654 297.921,823	0.499	120	384.799,654 297.921,823	121	384.802,613 297.920,344	3.308
121	384.802,613 297.920,344	122	384.803,098 297.920,101	0.542	122	384.803,098 297.920,101	123	384.804,381 297.919,46	1.434	123	384.804,381 297.919,46	124	384.806,23 297.918,535	2.067
124	384.806,23 297.918,535	125	384.807,033 297.917,947	0.995	125	384.807,033 297.917,947	126	384.807,687 297.917,469	0.81	126	384.807,687 297.917,469	127	384.808,818 297.916,641	1.402
127	384.808,818 297.916,641	128	384.809,239 297.916,333	0.522	128	384.809,239 297.916,333	129	384.810,293 297.915,562	1.306	129	384.810,293 297.915,562	130	384.812,585 297.913,885	2.84
130	384.812,585 297.913,885	131	384.814,544 297.912,452	2.427	131	384.814,544 297.912,452	132	384.816,892 297.910,734	2.909	132	384.816,892 297.910,734	133	384.819,666 297.908,705	3.437
133	384.819,666 297.908,705	134	384.820,127 297.908,367	0.572	134	384.820,127 297.908,367	135	384.826,571 297.903,653	7.984	135	384.826,571 297.903,653	136	384.827,138 297.903,238	0.703
136	384.827,138 297.903,238	137	384.828,212 297.902,682	1.209	137	384.828,212 297.902,682	138	384.828,636 297.902,463	0.477	138	384.828,636 297.902,463	139	384.832,934 297.901,02	4.534
139	384.832,934 297.901,02	140	384.833,82 297.900,802	0.912	140	384.833,82 297.900,802	141	384.835,979 297.900,458	2.186	141	384.835,979 297.900,458	142	384.838,564 297.900,047	2.617
142	384.838,564 297.900,047	143	384.840,673 297.899,586	2.159	143	384.840,673 297.899,586	144	384.845,687 297.898,491	5.132	144	384.845,687 297.898,491	145	384.847,076 297.897,827	1.54
145	384.847,076 297.897,827	146	384.848,283 297.897,249	1.338	146	384.848,283 297.897,249	147	384.849,983 297.896,436	1.884	147	384.849,983 297.896,436	148	384.850,439 297.896,218	0.505
148	384.850,439 297.896,218	149	384.850,97 297.895,825	0.661	149	384.850,97 297.895,825	150	384.854,695 297.893,066	4.635	150	384.854,695 297.893,066	151	384.855,851 297.892,21	1.438
151	384.855,851 297.892,21	152	384.856,231 297.891,825	0.541	152	384.856,231 297.891,825	153	384.858,655 297.889,363	3.455	153	384.858,655 297.889,363	154	384.859,908 297.888,09	1.786
154	384.859,908 297.888,09	155	384.859,928 297.888,069	0.029	155	384.859,928 297.888,069	156	384.860,722 297.887,263	1.131	156	384.860,722 297.887,263	157	384.862,434 297.885,524	2.44
157	384.862,434 297.885,524	158	384.864,385 297.883,542	2.781	158	384.864,385 297.883,542	159	384.864,967 297.882,951	0.829	159	384.864,967 297.882,951	160	384.866,234 297.881,665	1.805
160	384.866,234 297.881,665	161	384.867,178 297.880,479	1.516	161	384.867,178 297.880,479	162	384.868,543 297.878,768	2.189	162	384.868,543 297.878,768	163	384.868,693 297.878,58	0.241
163	384.868,693 297.878,58	164	384.868,837 297.878,258	0.353	164	384.868,837 297.878,258	165	384.871,116 297.873,174	5.571	165	384.871,116 297.873,174	166	384.872,114 297.870,949	2.439
166	384.872,114 297.870,949	167	384.872,66 297.869,731	1.335	167	384.872,66 297.869,731	168	384.872,963 297.869,056	0.74	168	384.872,963 297.869,056	169	384.873,68 297.867,457	1.752
169	384.873,68 297.867,457	170	384.873,703 297.867,407	0.055	170	384.873,703 297.867,407	171	384.873,949 297.866,857	0.603	171	384.873,949 297.866,857	172	384.874,775 297.865,015	2.019
172	384.874,775 297.865,015	173	384.875,835 297.862,653	2.589	173	384.875,835 297.862,653	174	384.876,092 297.862,079	0.629	174	384.876,092 297.862,079	175	384.876,317 297.861,632	0.5
175	384.876,317 297.861,632	176	384.877,836 297.858,934	3.096	176	384.877,836 297.858,934	177	384.878,007 297.858,63	0.349	177	384.878,007 297.858,63	178	384.879,231 297.856,457	2.494
178	384.879,231 297.856,457	179	384.879,547 297.855,896	0.644	179	384.879,547 297.855,896	180	384.879,963 297.855,156	0.849	180	384.879,963 297.855,156	181	384.881,485 297.852,452	3.103
181	384.881,485 297.852,452	182	384.882,033 297.851,653	0.969	182	384.882,033 297.851,653	183	384.884,254 297.848,958	3.492	183	384.884,254 297.848,958	184	384.885,448 297.847,509	1.878
184	384.885,448 297.847,509	185	384.885,933 297.846,993	0.708	185	384.885,933 297.846,993	186	384.886,27 297.846,677	0.462	186	384.886,27 297.846,677	187	384.886,587 297.846,38	0.434
187	384.886,587 297.846,38	188	384.889,929 297.843,249	4.58	188	384.889,929 297.843,249	189	384.890,118 297.843,098	0.242	189	384.890,118 297.843,098	190	384.890,585 297.842,723	0.599
190	384.890,585 297.842,723	191	384.894,254 297.840,214	4.445	191	384.894,254 297.840,214	192	384.895,813 297.839,149	1.888	192	384.895,813 297.839,149	193	384.901,78 297.835,07	7.228
193	384.901,78 297.835,07	194	384.905,155 297.832,762	4.089	194	384.905,155 297.832,762	195	384.905,846 297.832,195	0.894	195	384.905,846 297.832,195	196	384.910,324 297.828,515	5.796
196	384.910,324 297.828,515	197	384.910,39 297.828,46	0.086	197	384.910,39 297.828,46	198	384.912,367 297.826,836	2.558	198	384.912,367 297.826,836	199	384.912,685 297.826,574	0.412
199	384.912,685 297.826,574	200	384.915,057 297.824,59	3.092	200	384.915,057 297.824,59	201	384.917,885 297.822,224	3.687	201	384.917,885 297.822,224	202	384.919,766 297.820,651	2.452
202	384.919,766 297.820,651	203	384.921,116 297.819,521	1.761	203	384.921,116 297.819,521	204	384.921,213 297.819,44	0.126	204	384.921,213 297.819,44	205	384.924,749 297.816,481	4.611
205	384.924,749 297.816,481	206	384.928,868 297.813,036	5.37	206	384.928,868 297.813,036	207	384.929,997 297.812,091	1.472	207	384.929,997 297.812,091	208	384.930,053 297.812,044	0.073
208	384.930,053 297.812,044	209	384.930,656 297.811,54	0.786	209	384.930,656 297.811,54	210	384.933,163 297.809,442	3.269	210	384.933,163 297.809,442	211	384.933,633 297.808,915	0.706

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	384.933,633 297.808,915	212	384.933,709 297.808,829	0.115	212	384.933,709 297.808,829	213	384.933,9 297.808,614	0.288	213	384.933,9 297.808,614	214	384.935,112 297.807,254	1.822
214	384.935,112 297.807,254	215	384.935,307 297.807,034	0.294	215	384.935,307 297.807,034	216	384.936,191 297.806,042	1.329	216	384.936,191 297.806,042	217	384.936,87 297.805,279	1.021
217	384.936,87 297.805,279	218	384.937,762 297.804,277	1.342	218	384.937,762 297.804,277	219	384.938,058 297.803,945	0.445	219	384.938,058 297.803,945	220	384.938,842 297.803,064	1.179
220	384.938,842 297.803,064	221	384.939,115 297.802,758	0.41	221	384.939,115 297.802,758	222	384.940,528 297.801,171	2.125	222	384.940,528 297.801,171	223	384.941,064 297.800,569	0.806
223	384.941,064 297.800,569	224	384.941,435 297.800,153	0.557	224	384.941,435 297.800,153	225	384.941,674 297.799,883	0.361	225	384.941,674 297.799,883	226	384.942,608 297.798,764	1.458
226	384.942,608 297.798,764	227	384.942,795 297.798,539	0.293	227	384.942,795 297.798,539	228	384.943,645 297.797,521	1.326	228	384.943,645 297.797,521	229	384.944,297 297.796,739	1.018
229	384.944,297 297.796,739	230	384.945,206 297.795,649	1.419	230	384.945,206 297.795,649	231	384.946,454 297.794,153	1.948	231	384.946,454 297.794,153	232	384.946,655 297.793,912	0.314
232	384.946,655 297.793,912	233	384.947,294 297.793,145	0.998	233	384.947,294 297.793,145	234	384.950,14 297.789,734	4.442	234	384.950,14 297.789,734	235	384.950,16 297.789,709	0.032
235	384.950,16 297.789,709	236	384.953,916 297.785,258	5.824	236	384.953,916 297.785,258	237	384.955,667 297.783,183	2.715	237	384.955,667 297.783,183	238	384.957,612 297.780,878	3.016
238	384.957,612 297.780,878	239	384.959,407 297.778,75	2.784	239	384.959,407 297.778,75	240	384.960,098 297.777,931	1.072	240	384.960,098 297.777,931	241	384.960,419 297.777,582	0.474
241	384.960,419 297.777,582	242	384.962,796 297.775,214	3.355	242	384.962,796 297.775,214	243	384.964,957 297.773,06	3.051	243	384.964,957 297.773,06	244	384.968,192 297.769,835	4.568
244	384.968,192 297.769,835	245	384.969,137 297.768,894	1.334	245	384.969,137 297.768,894	246	384.969,652 297.768,381	0.727	246	384.969,652 297.768,381	247	384.969,821 297.768,213	0.238
247	384.969,821 297.768,213	248	384.970,619 297.767,417	1.127	248	384.970,619 297.767,417	249	384.970,863 297.767,219	0.314	249	384.970,863 297.767,219	250	384.971,51 297.766,697	0.831
250	384.971,51 297.766,697	251	384.972,88 297.765,809	1.633	251	384.972,88 297.765,809	252	384.973,48 297.765,42	0.715	252	384.973,48 297.765,42	253	384.973,571 297.765,362	0.108
253	384.973,571 297.765,362	254	384.977,505 297.762,812	4.688	254	384.977,505 297.762,812	255	384.977,721 297.762,672	0.257	255	384.977,721 297.762,672	256	384.982,733 297.759,424	5.972
256	384.982,733 297.759,424	257	384.984,384 297.758,354	1.967	257	384.984,384 297.758,354	258	384.985,662 297.757,526	1.523	258	384.985,662 297.757,526	259	384.986,004 297.757,304	0.408
259	384.986,004 297.757,304	260	384.986,793 297.756,793	0.94	260	384.986,793 297.756,793	261	384.987,353 297.756,43	0.667	261	384.987,353 297.756,43	262	384.987,385 297.756,41	0.038
262	384.987,385 297.756,41	263	384.988,587 297.755,642	1.426	263	384.988,587 297.755,642	264	384.988,681 297.755,582	0.112	264	384.988,681 297.755,582	265	384.991,906 297.753,524	3.826
265	384.991,906 297.753,524	266	384.992,018 297.753,452	0.133	266	384.992,018 297.753,452	267	384.992,444 297.753,18	0.505	267	384.992,444 297.753,18	268	384.992,763 297.752,976	0.379
268	384.992,763 297.752,976	269	384.994,07 297.752,142	1.55	269	384.994,07 297.752,142	270	384.995,381 297.751,305	1.555	270	384.995,381 297.751,305	271	384.995,708 297.751,096	0.388
271	384.995,708 297.751,096	272	384.996,427 297.750,637	0.853	272	384.996,427 297.750,637	273	384.996,787 297.750,326	0.476	273	384.996,787 297.750,326	274	384.999,142 297.748,289	3.114
274	384.999,142 297.748,289	275	384.999,317 297.748,137	0.232	275	384.999,317 297.748,137	276	385.000,562 297.747,059	1.647	276	385.000,562 297.747,059	277	385.001,047 297.746,64	0.641
277	385.001,047 297.746,64	278	385.001,177 297.746,505	0.187	278	385.001,177 297.746,505	279	385.007,341 297.740,155	8.85	279	385.007,341 297.740,155	280	385.007,575 297.739,914	0.336
280	385.007,575 297.739,914	281	385.007,612 297.739,876	0.053	281	385.007,612 297.739,876	282	385.007,616 297.739,872	0.006	282	385.007,616 297.739,872	283	385.009,509 297.737,926	2.715
283	385.009,509 297.737,926	284	385.012,785 297.734,558	4.698	284	385.012,785 297.734,558	285	385.013,293 297.734,035	0.729	285	385.013,293 297.734,035	286	385.014,486 297.732,809	1.711
286	385.014,486 297.732,809	287	385.015,423 297.731,846	1.344	287	385.015,423 297.731,846	288	385.017,025 297.730,198	2.298	288	385.017,025 297.730,198	289	385.020,441 297.725,474	5.83
289	385.020,441 297.725,474	290	385.020,698 297.725,118	0.439	290	385.020,698 297.725,118	291	385.020,892 297.724,778	0.391	291	385.020,892 297.724,778	292	385.021,327 297.724,017	0.877
292	385.021,327 297.724,017	293	385.024,352 297.718,723	6.097	293	385.024,352 297.718,723	294	385.025,176 297.717,282	1.66	294	385.025,176 297.717,282	295	385.025,348 297.717,001	0.329
295	385.025,348 297.717,001	296	385.025,678 297.716,495	0.604	296	385.025,678 297.716,495	297	385.026,569 297.715,133	1.628	297	385.026,569 297.715,133	298	385.031,192 297.708,063	8.447
298	385.031,192 297.708,063	299	385.033,325 297.704,8	3.898	299	385.033,325 297.704,8	300	385.034,011 297.703,752	1.253	300	385.034,011 297.703,752	301	385.034,492 297.703,015	0.88
301	385.034,492 297.703,015	302	385.035,817 297.700,988	2.422	302	385.035,817 297.700,988	303	385.036,907 297.699,322	1.991	303	385.036,907 297.699,322	304	385.036,931 297.699,285	0.044
304	385.036,931 297.699,285	305	385.037,224 297.698,845	0.529	305	385.037,224 297.698,845	306	385.039,572 297.695,317	4.238	306	385.039,572 297.695,317	307	385.040,382 297.694,099	1.463
307	385.040,382 297.694,099	308	385.041,84 297.691,908	2.632	308	385.041,84 297.691,908	309	385.044,246 297.688,293	4.342	309	385.044,246 297.688,293	310	385.048,255 297.682,268	7.237

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	385.048,255 297.682,268	311	385.049,238 297.680,79	1.775	311	385.049,238 297.680,79	312	385.049,45 297.680,494	0.364	312	385.049,45 297.680,494	313	385.051,086 297.678,357	2.691
313	385.051,086 297.678,357	314	385.054,951 297.673,309	6.358	314	385.054,951 297.673,309	315	385.057,638 297.669,798	4.421	315	385.057,638 297.669,798	316	385.059,326 297.667,594	2.776
316	385.059,326 297.667,594	317	385.062,481 297.663,473	5.19	317	385.062,481 297.663,473	318	385.063,834 297.661,706	2.226	318	385.063,834 297.661,706	319	385.064,059 297.661,412	0.37
319	385.064,059 297.661,412	320	385.066,993 297.657,58	4.826	320	385.066,993 297.657,58	321	385.067,006 297.657,563	0.021	321	385.067,006 297.657,563	322	385.067,031 297.657,53	0.041
322	385.067,031 297.657,53	323	385.070,042 297.653,69	4.88	323	385.070,042 297.653,69	324	385.070,639 297.652,928	0.968	324	385.070,639 297.652,928	325	385.071,086 297.652,358	0.724
325	385.071,086 297.652,358	326	385.073,415 297.649,386	3.776	326	385.073,415 297.649,386	327	385.073,948 297.648,452	1.075	327	385.073,948 297.648,452	328	385.076,896 297.643,282	5.951
328	385.076,896 297.643,282	329	385.077,817 297.641,666	1.86	329	385.077,817 297.641,666	330	385.079,762 297.636,803	5.238	330	385.079,762 297.636,803	331	385.080,396 297.635,218	1.707
331	385.080,396 297.635,218	332	385.080,414 297.635,174	0.048	332	385.080,414 297.635,174	333	385.081,256 297.633,121	2.219	333	385.081,256 297.633,121	334	385.082,456 297.630,195	3.163
334	385.082,456 297.630,195	335	385.083,107 297.628,607	1.716	335	385.083,107 297.628,607	336	385.083,302 297.628,132	0.513	336	385.083,302 297.628,132	337	385.086,117 297.621,269	7.418
337	385.086,117 297.621,269	338	385.086,746 297.619,735	1.658	338	385.086,746 297.619,735	339	385.087,889 297.616,95	3.01	339	385.087,889 297.616,95	340	385.089,506 297.613,007	4.262
340	385.089,506 297.613,007	341	385.090,49 297.610,606	2.595	341	385.090,49 297.610,606	342	385.090,737 297.610,004	0.651	342	385.090,737 297.610,004	343	385.092,517 297.605,664	4.691
343	385.092,517 297.605,664	344	385.095,768 297.601,195	5.526	344	385.095,768 297.601,195	345	385.096,814 297.599,757	1.778	345	385.096,814 297.599,757	346	385.098,276 297.597,748	2.485
346	385.098,276 297.597,748	347	385.099,161 297.596,826	1.278	347	385.099,161 297.596,826	348	385.103,293 297.592,52	5.968	348	385.103,293 297.592,52	349	385.103,358 297.592,453	0.093
349	385.103,358 297.592,453	350	385.103,951 297.591,855	0.842	350	385.103,951 297.591,855	351	385.104,122 297.591,683	0.243	351	385.104,122 297.591,683	352	385.105,931 297.589,86	2.568
352	385.105,931 297.589,86	353	385.110,444 297.585,314	6.406	353	385.110,444 297.585,314	354	385.112,349 297.583,394	2.705	354	385.112,349 297.583,394	355	385.113,451 297.582,284	1.564
355	385.113,451 297.582,284	356	385.119,109 297.576,583	8.032	356	385.119,109 297.576,583	357	385.119,284 297.576,407	0.248	357	385.119,284 297.576,407	358	385.120,43 297.575,252	1.627
358	385.120,43 297.575,252	359	385.120,798 297.574,882	0.522	359	385.120,798 297.574,882	360	385.120,918 297.574,761	0.17	360	385.120,918 297.574,761	361	385.121,312 297.574,364	0.559
361	385.121,312 297.574,364	362	385.125,563 297.569,451	6.497	362	385.125,563 297.569,451	363	385.127,907 297.566,742	3.582	363	385.127,907 297.566,742	364	385.128,063 297.566,56	0.24
364	385.128,063 297.566,56	365	385.131,335 297.562,779	5.0	365	385.131,335 297.562,779	366	385.132,43 297.560,922	2.156	366	385.132,43 297.560,922	367	385.132,847 297.560,216	0.82
367	385.132,847 297.560,216	368	385.134,822 297.556,868	3.887	368	385.134,822 297.556,868	369	385.135,143 297.556,325	0.631	369	385.135,143 297.556,325	370	385.136,419 297.554,161	2.512
370	385.136,419 297.554,161	371	385.136,712 297.553,665	0.576	371	385.136,712 297.553,665	372	385.138,516 297.550,608	3.55	372	385.138,516 297.550,608	373	385.138,683 297.550,326	0.328
373	385.138,683 297.550,326	374	385.138,743 297.550,225	0.117	374	385.138,743 297.550,225	375	385.139,52 297.548,971	1.475	375	385.139,52 297.548,971	376	385.140,16 297.547,938	1.215
376	385.140,16 297.547,938	377	385.140,345 297.547,639	0.352	377	385.140,345 297.547,639	378	385.140,882 297.546,771	1.021	378	385.140,882 297.546,771	379	385.141,816 297.545,263	1.774
379	385.141,816 297.545,263	380	385.141,997 297.544,971	0.344	380	385.141,997 297.544,971	381	385.144,166 297.541,468	4.12	381	385.144,166 297.541,468	382	385.144,652 297.540,683	0.923
382	385.144,652 297.540,683	383	385.146,542 297.537,632	3.589	383	385.146,542 297.537,632	384	385.147,392 297.536,259	1.615	384	385.147,392 297.536,259	385	385.149,408 297.533,003	3.83
385	385.149,408 297.533,003	386	385.150,317 297.531,536	1.726	386	385.150,317 297.531,536	387	385.150,437 297.531,342	0.228	387	385.150,437 297.531,342	388	385.152,493 297.528,021	3.906
388	385.152,493 297.528,021	389	385.152,633 297.527,808	0.255	389	385.152,633 297.527,808	390	385.152,728 297.527,669	0.168	390	385.152,728 297.527,669	391	385.153,095 297.527,133	0.65
391	385.153,095 297.527,133	392	385.154,356 297.525,292	2.231	392	385.154,356 297.525,292	393	385.155,253 297.523,984	1.586	393	385.155,253 297.523,984	394	385.159,136 297.518,318	6.869
394	385.159,136 297.518,318	395	385.160,094 297.516,919	1.696	395	385.160,094 297.516,919	396	385.165,623 297.508,852	9.78	396	385.165,623 297.508,852	397	385.165,933 297.508,4	0.548
397	385.165,933 297.508,4	398	385.166,166 297.508,047	0.423	398	385.166,166 297.508,047	399	385.166,527 297.507,501	0.655	399	385.166,527 297.507,501	400	385.167,064 297.506,687	0.975
400	385.167,064 297.506,687	401	385.167,588 297.505,894	0.95	401	385.167,588 297.505,894	402	385.169,022 297.503,723	2.602	402	385.169,022 297.503,723	403	385.173,007 297.497,691	7.229
403	385.173,007 297.497,691	404	385.173,384 297.497,12	0.684	404	385.173,384 297.497,12	405	385.173,692 297.496,654	0.559	405	385.173,692 297.496,654	406	385.173,812 297.496,473	0.217
406	385.173,812 297.496,473	407	385.173,907 297.496,328	0.173	407	385.173,907 297.496,328	408	385.175,463 297.493,972	2.823	408	385.175,463 297.493,972	409	385.175,644 297.493,699	0.328

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
409	385.175,644 297.493,699	410	385.175,981 297.493,147	0.647	410	385.175,981 297.493,147	411	385.176,642 297.492,062	1.27	411	385.176,642 297.492,062	412	385.176,788 297.491,822	0.281
412	385.176,788 297.491,822	413	385.177,323 297.490,946	1.026	413	385.177,323 297.490,946	414	385.177,695 297.490,336	0.714	414	385.177,695 297.490,336	415	385.179,642 297.487,144	3.739
415	385.179,642 297.487,144	416	385.179,764 297.486,944	0.234	416	385.179,764 297.486,944	417	385.179,842 297.486,816	0.15	417	385.179,842 297.486,816	418	385.180,226 297.486,187	0.737
418	385.180,226 297.486,187	419	385.183,6 297.480,656	6.479	419	385.183,6 297.480,656	420	385.183,888 297.480,184	0.553	420	385.183,888 297.480,184	421	385.184,158 297.479,79	0.478
421	385.184,158 297.479,79	422	385.184,219 297.479,701	0.108	422	385.184,219 297.479,701	423	385.185,729 297.477,732	2.481	423	385.185,729 297.477,732	424	385.186,139 297.477,198	0.673
424	385.186,139 297.477,198	425	385.186,211 297.477,105	0.118	425	385.186,211 297.477,105	426	385.188,595 297.473,996	3.918	426	385.188,595 297.473,996	427	385.190,092 297.472,045	2.459
427	385.190,092 297.472,045	428	385.190,416 297.471,623	0.532	428	385.190,416 297.471,623	429	385.191,835 297.469,773	2.332	429	385.191,835 297.469,773	430	385.192,05 297.469,51	0.34
430	385.192,05 297.469,51	431	385.192,721 297.468,739	1.022	431	385.192,721 297.468,739	432	385.192,765 297.468,689	0.067	432	385.192,765 297.468,689	433	385.194,281 297.466,947	2.309
433	385.194,281 297.466,947	434	385.195,418 297.465,641	1.732	434	385.195,418 297.465,641	435	385.195,754 297.465,255	0.512	435	385.195,754 297.465,255	436	385.198,158 297.462,494	3.661
436	385.198,158 297.462,494	437	385.199,813 297.460,593	2.52	437	385.199,813 297.460,593	438	385.201,373 297.458,801	2.376	438	385.201,373 297.458,801	439	385.201,892 297.458,205	0.79
439	385.201,892 297.458,205	440	385.202,519 297.457,276	1.121	440	385.202,519 297.457,276	441	385.204,895 297.453,755	4.248	441	385.204,895 297.453,755	442	385.205,344 297.453,088	0.804
442	385.205,344 297.453,088	443	385.205,619 297.452,682	0.49	443	385.205,619 297.452,682	444	385.206,193 297.451,831	1.026	444	385.206,193 297.451,831	445	385.209,316 297.447,201	5.585
445	385.209,316 297.447,201	446	385.209,384 297.447,1	0.122	446	385.209,384 297.447,1	447	385.210,712 297.445,127	2.378	447	385.210,712 297.445,127	448	385.210,785 297.445,019	0.13
448	385.210,785 297.445,019	449	385.211,483 297.443,98	1.252	449	385.211,483 297.443,98	450	385.211,677 297.443,692	0.347	450	385.211,677 297.443,692	451	385.212,075 297.443,102	0.712
451	385.212,075 297.443,102	452	385.214,969 297.438,801	5.184	452	385.214,969 297.438,801	453	385.215,515 297.437,989	0.978	453	385.215,515 297.437,989	454	385.215,563 297.437,918	0.086
454	385.215,563 297.437,918	455	385.215,892 297.437,43	0.589	455	385.215,892 297.437,43	456	385.216,989 297.435,798	1.966	456	385.216,989 297.435,798	457	385.217,201 297.435,484	0.379
457	385.217,201 297.435,484	458	385.217,738 297.434,686	0.962	458	385.217,738 297.434,686	459	385.217,864 297.434,499	0.225	459	385.217,864 297.434,499	460	385.218,815 297.433,085	1.704
460	385.218,815 297.433,085	461	385.220,306 297.430,869	2.671	461	385.220,306 297.430,869	462	385.221,083 297.429,714	1.392	462	385.221,083 297.429,714	463	385.221,144 297.429,624	0.109
463	385.221,144 297.429,624	464	385.221,224 297.429,505	0.143	464	385.221,224 297.429,505	465	385.222,066 297.428,254	1.508	465	385.222,066 297.428,254	466	385.223,383 297.426,296	2.36
466	385.223,383 297.426,296	467	385.224,884 297.424,066	2.688	467	385.224,884 297.424,066	468	385.225,546 297.423,083	1.185	468	385.225,546 297.423,083	469	385.225,672 297.422,869	0.248
469	385.225,672 297.422,869	470	385.226,082 297.422,179	0.803	470	385.226,082 297.422,179	471	385.226,397 297.421,647	0.618	471	385.226,397 297.421,647	472	385.226,476 297.421,514	0.155
472	385.226,476 297.421,514	473	385.227,831 297.419,23	2.656	473	385.227,831 297.419,23	474	385.229,446 297.416,508	3.165	474	385.229,446 297.416,508	475	385.230,334 297.415,01	1.741
475	385.230,334 297.415,01	476	385.230,496 297.414,738	0.317	476	385.230,496 297.414,738	477	385.230,793 297.414,237	0.582	477	385.230,793 297.414,237	478	385.230,855 297.414,132	0.122
478	385.230,855 297.414,132	479	385.231,262 297.413,447	0.797	479	385.231,262 297.413,447	480	385.231,96 297.412,269	1.369	480	385.231,96 297.412,269	481	385.232,105 297.412,026	0.283
481	385.232,105 297.412,026	482	385.232,551 297.411,274	0.874	482	385.232,551 297.411,274	483	385.233,7 297.409,337	2.252	483	385.233,7 297.409,337	484	385.234,141 297.408,593	0.865
484	385.234,141 297.408,593	485	385.234,333 297.408,269	0.377	485	385.234,333 297.408,269	486	385.234,965 297.407,204	1.238	486	385.234,965 297.407,204	487	385.235,308 297.406,607	0.689
487	385.235,308 297.406,607	488	385.235,951 297.405,488	1.291	488	385.235,951 297.405,488	489	385.236,083 297.405,257	0.266	489	385.236,083 297.405,257	490	385.236,162 297.405,12	0.158
490	385.236,162 297.405,12	491	385.236,357 297.404,78	0.392	491	385.236,357 297.404,78	492	385.236,417 297.404,675	0.121	492	385.236,417 297.404,675	493	385.238,316 297.401,37	3.812
493	385.238,316 297.401,37	494	385.239,175 297.399,872	1.727	494	385.239,175 297.399,872	495	385.239,636 297.399,069	0.926	495	385.239,636 297.399,069	496	385.239,679 297.398,995	0.086
496	385.239,679 297.398,995	497	385.239,789 297.398,803	0.221	497	385.239,789 297.398,803	498	385.239,843 297.398,709	0.108	498	385.239,843 297.398,709	499	385.239,915 297.398,584	0.144
499	385.239,915 297.398,584	500	385.241,136 297.396,458	2.452	500	385.241,136 297.396,458	501	385.241,325 297.396,128	0.38	501	385.241,325 297.396,128	502	385.241,379 297.396,035	0.108
502	385.241,379 297.396,035	503	385.242,231 297.394,74	1.55	503	385.242,231 297.394,74	504	385.242,92 297.393,351	1.55	504	385.242,92 297.393,351	505	385.243,184 297.392,891	0.53
505	385.243,184 297.392,891	506	385.244,191 297.391,139	2.021	506	385.244,191 297.391,139	507	385.244,295 297.390,957	0.21	507	385.244,295 297.390,957	508	385.245,464 297.388,922	2.347

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
508	385.245,464 297.388,922	509	385.246,502 297.387,115	2.084	509	385.246,502 297.387,115	510	385.247,316 297.385,701	1.632	510	385.247,316 297.385,701	511	385.247,978 297.384,549	1.329
511	385.247,978 297.384,549	512	385.248,58 297.383,503	1.207	512	385.248,58 297.383,503	513	385.248,675 297.383,337	0.191	513	385.248,675 297.383,337	514	385.249,653 297.381,636	1.962
514	385.249,653 297.381,636	515	385.249,8 297.381,38	0.295	515	385.249,8 297.381,38	516	385.249,853 297.381,289	0.105	516	385.249,853 297.381,289	517	385.250,268 297.380,567	0.833
517	385.250,268 297.380,567	518	385.250,353 297.380,418	0.172	518	385.250,353 297.380,418	519	385.251,016 297.379,076	1.497	519	385.251,016 297.379,076	520	385.251,843 297.377,828	1.497
520	385.251,843 297.377,828	521	385.252,175 297.377,25	0.667	521	385.252,175 297.377,25	522	385.253,213 297.375,225	2.276	522	385.253,213 297.375,225	523	385.253,319 297.375,019	0.232
523	385.253,319 297.375,019	524	385.253,509 297.374,648	0.417	524	385.253,509 297.374,648	525	385.254,653 297.372,418	2.506	525	385.254,653 297.372,418	526	385.254,688 297.372,315	0.109
526	385.254,688 297.372,315	527	385.255,233 297.370,724	1.682	527	385.255,233 297.370,724	528	385.255,332 297.370,432	0.308	528	385.255,332 297.370,432	529	385.255,883 297.368,822	1.702
529	385.255,883 297.368,822	530	385.258,166 297.362,149	7.053	530	385.258,166 297.362,149	531	385.258,355 297.361,597	0.583	531	385.258,355 297.361,597	532	385.258,359 297.361,586	0.012
532	385.258,359 297.361,586	533	385.258,413 297.361,435	0.16	533	385.258,413 297.361,435	534	385.258,962 297.359,982	1.553	534	385.258,962 297.359,982	535	385.259,273 297.359,158	0.881
535	385.259,273 297.359,158	536	385.259,693 297.358,045	1.19	536	385.259,693 297.358,045	537	385.260,662 297.355,48	2.742	537	385.260,662 297.355,48	538	385.261,272 297.353,863	1.728
538	385.261,272 297.353,863	539	385.261,44 297.353,418	0.476	539	385.261,44 297.353,418	540	385.261,828 297.352,389	1.1	540	385.261,828 297.352,389	541	385.262,323 297.351,077	1.402
541	385.262,323 297.351,077	542	385.262,372 297.350,948	0.138	542	385.262,372 297.350,948	543	385.263,158 297.349,322	1.806	543	385.263,158 297.349,322	544	385.263,19 297.349,255	0.074
544	385.263,19 297.349,255	545	385.263,705 297.348,189	1.184	545	385.263,705 297.348,189	546	385.263,768 297.348,058	0.145	546	385.263,768 297.348,058	547	385.263,873 297.347,841	0.241
547	385.263,873 297.347,841	548	385.264,208 297.347,147	0.771	548	385.264,208 297.347,147	549	385.264,781 297.345,962	1.316	549	385.264,781 297.345,962	550	385.264,907 297.345,7	0.291
550	385.264,907 297.345,7	551	385.265,532 297.344,407	1.436	551	385.265,532 297.344,407	552	385.265,631 297.344,202	0.228	552	385.265,631 297.344,202	553	385.265,692 297.344,075	0.141
553	385.265,692 297.344,075	554	385.265,866 297.343,715	0.4	554	385.265,866 297.343,715	555	385.265,954 297.343,59	0.153	555	385.265,954 297.343,59	556	385.266,883 297.342,27	1.614
556	385.266,883 297.342,27	557	385.268,469 297.340,014	2.758	557	385.268,469 297.340,014	558	385.268,719 297.339,658	0.435	558	385.268,719 297.339,658	559	385.268,749 297.339,615	0.052
559	385.268,749 297.339,615	560	385.268,763 297.339,596	0.024	560	385.268,763 297.339,596	561	385.269,332 297.338,787	0.989	561	385.269,332 297.338,787	562	385.269,556 297.338,469	0.389
562	385.269,556 297.338,469	563	385.269,648 297.338,337	0.161	563	385.269,648 297.338,337	564	385.269,778 297.338,152	0.226	564	385.269,778 297.338,152	565	385.269,884 297.338,033	0.159
565	385.269,884 297.338,033	566	385.270,122 297.337,765	0.358	566	385.270,122 297.337,765	567	385.270,313 297.337,549	0.288	567	385.270,313 297.337,549	568	385.271,498 297.336,211	1.787
568	385.271,498 297.336,211	569	385.272,178 297.335,444	1.025	569	385.272,178 297.335,444	570	385.272,545 297.335,031	0.553	570	385.272,545 297.335,031	571	385.272,75 297.334,799	0.31
571	385.272,75 297.334,799	572	385.274,806 297.332,48	3.099	572	385.274,806 297.332,48	573	385.275,593 297.331,592	1.187	573	385.275,593 297.331,592	574	385.276,64 297.330,411	1.578
574	385.276,64 297.330,411	575	385.276,7 297.330,343	0.091	575	385.276,7 297.330,343	576	385.276,807 297.330,222	0.162	576	385.276,807 297.330,222	577	385.277,671 297.329,248	1.302
577	385.277,671 297.329,248	578	385.280,385 297.326,185	4.092	578	385.280,385 297.326,185	579	385.280,569 297.325,995	0.264	579	385.280,569 297.325,995	580	385.280,714 297.325,845	0.209
580	385.280,714 297.325,845	581	385.280,906 297.325,663	0.265	581	385.280,906 297.325,663	582	385.281,831 297.324,784	1.276	582	385.281,831 297.324,784	583	385.282,431 297.324,214	0.828
583	385.282,431 297.324,214	584	385.284,349 297.322,393	2.645	584	385.284,349 297.322,393	585	385.284,822 297.321,944	0.652	585	385.284,822 297.321,944	586	385.286,031 297.320,795	1.668
586	385.286,031 297.320,795	587	385.286,54 297.320,312	0.702	587	385.286,54 297.320,312	588	385.288,611 297.318,345	2.856	588	385.288,611 297.318,345	589	385.288,821 297.318,146	0.289
589	385.288,821 297.318,146	590	385.288,834 297.318,134	0.018	590	385.288,834 297.318,134	591	385.289,559 297.317,445	1.0	591	385.289,559 297.317,445	592	385.292,214 297.314,924	3.661
592	385.292,214 297.314,924	593	385.292,874 297.314,297	0.91	593	385.292,874 297.314,297	594	385.293,316 297.313,878	0.609	594	385.293,316 297.313,878	595	385.293,559 297.313,66	0.326
595	385.293,559 297.313,66	596	385.294,669 297.312,725	1.451	596	385.294,669 297.312,725	597	385.295,193 297.312,283	0.686	597	385.295,193 297.312,283	598	385.297,114 297.310,665	2.512
598	385.297,114 297.310,665	599	385.298,622 297.309,395	1.972	599	385.298,622 297.309,395	600	385.300,418 297.307,882	2.348	600	385.300,418 297.307,882	601	385.300,688 297.307,609	0.384
601	385.300,688 297.307,609	602	385.302,138 297.306,143	2.062	602	385.302,138 297.306,143	603	385.304,45 297.303,806	3.287	603	385.304,45 297.303,806	604	385.305,381 297.302,858	1.329
604	385.305,381 297.302,858	605	385.306,292 297.301,929	1.301	605	385.306,292 297.301,929	606	385.307,182 297.301,023	1.27	606	385.307,182 297.301,023	607	385.307,735 297.300,46	0.789

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
607	385.307,735 297.300,46	608	385.309,889 297.298,266	3.075	608	385.309,889 297.298,266	609	385.312,775 297.295,325	4.12	609	385.312,775 297.295,325	610	385.312,829 297.295,263	0.082
610	385.312,829 297.295,263	611	385.313,152 297.294,889	0.494	611	385.313,152 297.294,889	612	385.313,356 297.294,653	0.312	612	385.313,356 297.294,653	613	385.313,495 297.294,492	0.213
613	385.313,495 297.294,492	614	385.313,632 297.294,334	0.209	614	385.313,632 297.294,334	615	385.314,183 297.293,697	0.842	615	385.314,183 297.293,697	616	385.315,185 297.292,538	1.532
616	385.315,185 297.292,538	617	385.315,283 297.292,425	0.15	617	385.315,283 297.292,425	618	385.318,133 297.289,13	4.357	618	385.318,133 297.289,13	619	385.318,736 297.288,433	0.922
619	385.318,736 297.288,433	620	385.319,096 297.288,016	0.551	620	385.319,096 297.288,016	621	385.319,681 297.287,34	0.894	621	385.319,681 297.287,34	622	385.319,967 297.286,907	0.519
622	385.319,967 297.286,907	623	385.320,543 297.286,034	1.046	623	385.320,543 297.286,034	624	385.320,74 297.285,736	0.357	624	385.320,74 297.285,736	625	385.321,797 297.284,136	1.918
625	385.321,797 297.284,136	626	385.321,977 297.283,863	0.327	626	385.321,977 297.283,863	627	385.323,211 297.281,995	2.239	627	385.323,211 297.281,995	628	385.323,642 297.281,343	0.782
628	385.323,642 297.281,343	629	385.324,244 297.280,43	1.094	629	385.324,244 297.280,43	630	385.324,33 297.280,305	0.152	630	385.324,33 297.280,305	631	385.324,454 297.280,126	0.218
631	385.324,454 297.280,126	632	385.326,169 297.277,679	2.988	632	385.326,169 297.277,679	633	385.326,381 297.277,377	0.369	633	385.326,381 297.277,377	634	385.327,062 297.276,405	1.187
634	385.327,062 297.276,405	635	385.327,255 297.276,13	0.336	635	385.327,255 297.276,13	636	385.328,199 297.274,782	1.646	636	385.328,199 297.274,782	637	385.328,76 297.273,981	0.978
637	385.328,76 297.273,981	638	385.328,785 297.273,888	0.096	638	385.328,785 297.273,888	639	385.328,854 297.273,632	0.265	639	385.328,854 297.273,632	640	385.329,126 297.272,622	1.046
640	385.329,126 297.272,622	641	385.329,479 297.271,307	1.362	641	385.329,479 297.271,307	642	385.329,507 297.270,507	0.8	642	385.329,507 297.270,507	643	385.329,567 297.268,827	1.681
643	385.329,567 297.268,827	644	385.329,053 297.266,725	2.164	644	385.329,053 297.266,725	645	385.328,994 297.266,485	0.247	645	385.328,994 297.266,485	646	385.328,443 297.264,23	2.321
646	385.328,443 297.264,23	647	385.328,344 297.263,826	0.416	647	385.328,344 297.263,826	648	385.328,228 297.263,348	0.492	648	385.328,228 297.263,348	649	385.327,898 297.261,999	1.389
649	385.327,898 297.261,999	650	385.327,895 297.261,987	0.012	650	385.327,895 297.261,987	651	385.327,849 297.261,798	0.195	651	385.327,849 297.261,798	652	385.327,554 297.260,592	1.242
652	385.327,554 297.260,592	653	385.327,426 297.260,069	0.538	653	385.327,426 297.260,069	654	385.327,059 297.258,566	1.547	654	385.327,059 297.258,566	655	385.326,897 297.257,407	1.17
655	385.326,897 297.257,407	656	385.326,753 297.256,38	1.037	656	385.326,753 297.256,38	657	385.326,716 297.256,115	0.268	657	385.326,716 297.256,115	658	385.326,424 297.254,033	2.102
658	385.326,424 297.254,033	659	385.326,439 297.253,792	0.241	659	385.326,439 297.253,792	660	385.326,5 297.252,827	0.967	660	385.326,5 297.252,827	661	385.326,622 297.250,885	1.946
661	385.326,622 297.250,885	662	385.326,642 297.250,564	0.322	662	385.326,642 297.250,564	663	385.326,694 297.249,731	0.835	663	385.326,694 297.249,731	664	385.326,756 297.248,744	0.989
664	385.326,756 297.248,744	665	385.326,811 297.248,556	0.196	665	385.326,811 297.248,556	666	385.327,593 297.245,896	2.773	666	385.327,593 297.245,896	667	385.327,599 297.245,877	0.02
667	385.327,599 297.245,877	668	385.328,117 297.244,115	1.837	668	385.328,117 297.244,115	669	385.328,269 297.243,596	0.541	669	385.328,269 297.243,596	670	385.328,33 297.243,389	0.216
670	385.328,33 297.243,389	671	385.328,395 297.243,169	0.229	671	385.328,395 297.243,169	672	385.328,527 297.242,721	0.467	672	385.328,527 297.242,721	673	385.328,611 297.242,51	0.227
673	385.328,611 297.242,51	674	385.329,731 297.239,699	3.026	674	385.329,731 297.239,699	675	385.329,924 297.239,214	0.522	675	385.329,924 297.239,214	676	385.329,971 297.239,095	0.128
676	385.329,971 297.239,095	677	385.330,002 297.239,017	0.084	677	385.330,002 297.239,017	678	385.330,352 297.238,141	0.943	678	385.330,352 297.238,141	679	385.330,711 297.237,24	0.97
679	385.330,711 297.237,24	680	385.330,832 297.236,935	0.328	680	385.330,832 297.236,935	681	385.330,9 297.236,789	0.161	681	385.330,9 297.236,789	682	385.331,692 297.235,095	1.87
682	385.331,692 297.235,095	683	385.332,139 297.234,138	1.056	683	385.332,139 297.234,138	684	385.332,448 297.233,478	0.729	684	385.332,448 297.233,478	685	385.332,57 297.233,218	0.287
685	385.332,57 297.233,218	686	385.332,833 297.232,654	0.622	686	385.332,833 297.232,654	687	385.332,949 297.232,405	0.275	687	385.332,949 297.232,405	688	385.333,121 297.232,038	0.405
688	385.333,121 297.232,038	689	385.333,545 297.231,131	1.001	689	385.333,545 297.231,131	690	385.334,639 297.228,79	2.584	690	385.334,639 297.228,79	691	385.334,945 297.228,134	0.724
691	385.334,945 297.228,134	692	385.335,034 297.227,944	0.21	692	385.335,034 297.227,944	693	385.335,467 297.226,988	1.049	693	385.335,467 297.226,988	694	385.335,494 297.226,929	0.065
694	385.335,494 297.226,929	695	385.336,014 297.225,779	1.262	695	385.336,014 297.225,779	696	385.337,073 297.223,44	2.568	696	385.337,073 297.223,44	697	385.338,053 297.221,277	2.375
697	385.338,053 297.221,277	698	385.338,776 297.219,679	1.754	698	385.338,776 297.219,679	699	385.339,286 297.218,553	1.236	699	385.339,286 297.218,553	700	385.339,497 297.218,087	0.512
700	385.339,497 297.218,087	701	385.339,663 297.217,721	0.402	701	385.339,663 297.217,721	702	385.340,162 297.216,619	1.21	702	385.340,162 297.216,619	703	385.341,132 297.214,475	2.353
703	385.341,132 297.214,475	704	385.342,133 297.212,266	2.425	704	385.342,133 297.212,266	705	385.342,686 297.211,045	1.34	705	385.342,686 297.211,045	706	385.343,218 297.209,869	1.291

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
706	385.343,218 297.209,869	707	385.343,447 297.209,363	0.555	707	385.343,447 297.209,363	708	385.343,497 297.209,253	0.121	708	385.343,497 297.209,253	709	385.343,688 297.208,872	0.426
709	385.343,688 297.208,872	710	385.343,746 297.208,767	0.12	710	385.343,746 297.208,767	711	385.344,178 297.207,98	0.898	711	385.344,178 297.207,98	712	385.344,449 297.207,488	0.562
712	385.344,449 297.207,488	713	385.344,988 297.206,507	1.119	713	385.344,988 297.206,507	714	385.346,335 297.204,058	2.795	714	385.346,335 297.204,058	715	385.347,355 297.202,202	2.118
715	385.347,355 297.202,202	716	385.347,441 297.202,046	0.178	716	385.347,441 297.202,046	717	385.348,715 297.199,73	2.643	717	385.348,715 297.199,73	718	385.348,787 297.199,599	0.149
718	385.348,787 297.199,599	719	385.348,856 297.199,473	0.144	719	385.348,856 297.199,473	720	385.349,13 297.198,975	0.568	720	385.349,13 297.198,975	721	385.349,259 297.198,74	0.268
721	385.349,259 297.198,74	722	385.350,088 297.197,233	1.72	722	385.350,088 297.197,233	723	385.350,458 297.196,56	0.768	723	385.350,458 297.196,56	724	385.350,481 297.196,518	0.048
724	385.350,481 297.196,518	725	385.350,757 297.196,015	0.574	725	385.350,757 297.196,015	726	385.350,761 297.196,008	0.008	726	385.350,761 297.196,008	727	385.350,781 297.195,972	0.041
727	385.350,781 297.195,972	728	385.351,117 297.195,361	0.697	728	385.351,117 297.195,361	729	385.351,512 297.194,643	0.819	729	385.351,512 297.194,643	730	385.352,25 297.193,3	1.532
730	385.352,25 297.193,3	731	385.353,812 297.190,46	3.241	731	385.353,812 297.190,46	732	385.353,867 297.190,334	0.137	732	385.353,867 297.190,334	733	385.354,021 297.189,981	0.385
733	385.354,021 297.189,981	734	385.354,164 297.189,655	0.356	734	385.354,164 297.189,655	735	385.354,307 297.189,327	0.358	735	385.354,307 297.189,327	736	385.355,375 297.186,882	2.668
736	385.355,375 297.186,882	737	385.356,231 297.184,923	2.138	737	385.356,231 297.184,923	738	385.356,39 297.184,558	0.398	738	385.356,39 297.184,558	739	385.356,462 297.184,393	0.18
739	385.356,462 297.184,393	740	385.357,359 297.182,341	2.239	740	385.357,359 297.182,341	741	385.357,643 297.181,69	0.71	741	385.357,643 297.181,69	742	385.358,677 297.179,323	2.583
742	385.358,677 297.179,323	743	385.358,715 297.179,236	0.095	743	385.358,715 297.179,236	744	385.358,808 297.179,025	0.231	744	385.358,808 297.179,025	745	385.360,695 297.174,705	4.714
745	385.360,695 297.174,705	746	385.360,993 297.174,022	0.745	746	385.360,993 297.174,022	747	385.361,097 297.173,785	0.259	747	385.361,097 297.173,785	748	385.361,162 297.173,634	0.164
748	385.361,162 297.173,634	749	385.361,682 297.172,186	1.539	749	385.361,682 297.172,186	750	385.361,839 297.171,748	0.465	750	385.361,839 297.171,748	751	385.362,224 297.170,675	1.14
751	385.362,224 297.170,675	752	385.362,656 297.169,47	1.28	752	385.362,656 297.169,47	753	385.362,96 297.168,623	0.9	753	385.362,96 297.168,623	754	385.363,865 297.166,102	2.679
754	385.363,865 297.166,102	755	385.364,69 297.164,103	2.163	755	385.364,69 297.164,103	756	385.364,714 297.164,045	0.063	756	385.364,714 297.164,045	757	385.364,763 297.163,928	0.127
757	385.364,763 297.163,928	758	385.365,069 297.163,185	0.804	758	385.365,069 297.163,185	759	385.365,075 297.163,173	0.013	759	385.365,075 297.163,173	760	385.365,367 297.162,464	0.767
760	385.365,367 297.162,464	761	385.365,692 297.161,677	0.851	761	385.365,692 297.161,677	762	385.366,158 297.160,55	1.22	762	385.366,158 297.160,55	763	385.367,228 297.157,957	2.805
763	385.367,228 297.157,957	764	385.368,053 297.155,96	2.161	764	385.368,053 297.155,96	765	385.368,082 297.155,889	0.077	765	385.368,082 297.155,889	766	385.368,193 297.155,622	0.289
766	385.368,193 297.155,622	767	385.368,908 297.153,889	1.875	767	385.368,908 297.153,889	768	385.369,327 297.152,875	1.097	768	385.369,327 297.152,875	769	385.369,484 297.152,495	0.411
769	385.369,484 297.152,495	770	385.369,764 297.151,816	0.734	770	385.369,764 297.151,816	771	385.370,6 297.149,792	2.19	771	385.370,6 297.149,792	772	385.370,609 297.149,765	0.028
772	385.370,609 297.149,765	773	385.370,797 297.149,184	0.611	773	385.370,797 297.149,184	774	385.371,6 297.146,707	2.604	774	385.371,6 297.146,707	775	385.372,139 297.145,041	1.751
775	385.372,139 297.145,041	776	385.372,365 297.144,344	0.733	776	385.372,365 297.144,344	777	385.372,529 297.143,838	0.532	777	385.372,529 297.143,838	778	385.372,845 297.141,196	2.661
778	385.372,845 297.141,196	779	385.373,012 297.139,791	1.415	779	385.373,012 297.139,791	780	385.373,143 297.138,7	1.099	780	385.373,143 297.138,7	781	385.373,273 297.137,607	1.101
781	385.373,273 297.137,607	782	385.373,21 297.136,155	1.453	782	385.373,21 297.136,155	783	385.373,146 297.134,683	1.473	783	385.373,146 297.134,683	784	385.373,12 297.134,081	0.603
784	385.373,12 297.134,081	785	385.373,059 297.132,674	1.408	785	385.373,059 297.132,674	786	385.372,867 297.132,091	0.614	786	385.372,867 297.132,091	787	385.372,811 297.131,918	0.182
787	385.372,811 297.131,918	788	385.372,786 297.131,843	0.079	788	385.372,786 297.131,843	789	385.370,813 297.125,839	6.32	789	385.370,813 297.125,839	790	385.370,38 297.124,521	1.387
790	385.370,38 297.124,521	791	385.369,149 297.120,776	3.942	791	385.369,149 297.120,776	792	385.369,072 297.120,542	0.246	792	385.369,072 297.120,542	793	385.368,778 297.119,648	0.941
793	385.368,778 297.119,648	794	385.368,758 297.119,586	0.065	794	385.368,758 297.119,586	795	385.368,418 297.118,551	1.089	795	385.368,418 297.118,551	796	385.367,874 297.117,243	1.417
796	385.367,874 297.117,243	797	385.367,586 297.116,553	0.748	797	385.367,586 297.116,553	798	385.366,661 297.114,328	2.41	798	385.366,661 297.114,328	799	385.365,241 297.110,916	3.696
799	385.365,241 297.110,916	800	385.363,978 297.107,88	3.288	800	385.363,978 297.107,88	801	385.363,619 297.107,016	0.936	801	385.363,619 297.107,016	802	385.361,962 297.103,199	4.161
802	385.361,962 297.103,199	803	385.361,917 297.103,096	0.112	803	385.361,917 297.103,096	804	385.361,887 297.103,026	0.076	804	385.361,887 297.103,026	805	385.360,565 297.099,979	3.321

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
805	385.360,565 297.099,979	806	385.359,831 297.098,288	1.843	806	385.359,831 297.098,288	807	385.358,583 297.095,414	3.133	807	385.358,583 297.095,414	808	385.358,393 297.094,976	0.477
808	385.358,393 297.094,976	809	385.356,917 297.091,575	3.707	809	385.356,917 297.091,575	810	385.354,782 297.086,656	5.362	810	385.354,782 297.086,656	811	385.353,935 297.084,704	2.128
811	385.353,935 297.084,704	812	385.353,695 297.084,152	0.602	812	385.353,695 297.084,152	813	385.353,523 297.083,755	0.433	813	385.353,523 297.083,755	814	385.353,116 297.082,379	1.435
814	385.353,116 297.082,379	815	385.352,487 297.080,25	2.22	815	385.352,487 297.080,25	816	385.351,713 297.077,633	2.729	816	385.351,713 297.077,633	817	385.350,574 297.073,779	4.019
817	385.350,574 297.073,779	818	385.350,432 297.073,3	0.5	818	385.350,432 297.073,3	819	385.350,15 297.072,344	0.997	819	385.350,15 297.072,344	820	385.349,994 297.071,818	0.549
820	385.349,994 297.071,818	821	385.349,829 297.071,261	0.581	821	385.349,829 297.071,261	822	385.349,798 297.071,153	0.112	822	385.349,798 297.071,153	823	385.349,171 297.069,035	2.209
823	385.349,171 297.069,035	824	385.347,99 297.064,067	5.106	824	385.347,99 297.064,067	825	385.360,464 297.066,984	12.81 1	825	385.360,464 297.066,984	826	385.361,473 297.071,847	4.967
826	385.361,473 297.071,847	827	385.362,32 297.074,71	2.986	827	385.362,32 297.074,71	828	385.362,876 297.076,591	1.961	828	385.362,876 297.076,591	829	385.363,102 297.077,356	0.798
829	385.363,102 297.077,356	830	385.363,131 297.077,455	0.103	830	385.363,131 297.077,455	831	385.363,975 297.080,31	2.977	831	385.363,975 297.080,31	832	385.364,036 297.080,45	0.153
832	385.364,036 297.080,45	833	385.365,357 297.083,48	3.305	833	385.365,357 297.083,48	834	385.365,703 297.084,273	0.865	834	385.365,703 297.084,273	835	385.365,971 297.084,889	0.672
835	385.365,971 297.084,889	836	385.366,179 297.085,365	0.519	836	385.366,179 297.085,365	837	385.367,88 297.089,267	4.257	837	385.367,88 297.089,267	838	385.368,066 297.089,693	0.465
838	385.368,066 297.089,693	839	385.368,283 297.090,191	0.543	839	385.368,283 297.090,191	840	385.370,212 297.094,614	4.825	840	385.370,212 297.094,614	841	385.371,959 297.098,621	4.371
841	385.371,959 297.098,621	842	385.372,362 297.099,546	1.009	842	385.372,362 297.099,546	843	385.373,14 297.101,331	1.947	843	385.373,14 297.101,331	844	385.373,721 297.102,662	1.452
844	385.373,721 297.102,662	845	385.373,757 297.102,748	0.093	845	385.373,757 297.102,748	846	385.375,204 297.106,226	3.767	846	385.375,204 297.106,226	847	385.376,011 297.108,166	2.101
847	385.376,011 297.108,166	848	385.376,674 297.109,758	1.725	848	385.376,674 297.109,758	849	385.377,603 297.111,992	2.419	849	385.377,603 297.111,992	850	385.377,77 297.112,393	0.434
850	385.377,77 297.112,393	851	385.377,825 297.112,526	0.144	851	385.377,825 297.112,526	852	385.378,124 297.113,243	0.777	852	385.378,124 297.113,243	853	385.378,698 297.114,624	1.496
853	385.378,698 297.114,624	854	385.379,454 297.117,001	2.494	854	385.379,454 297.117,001	855	385.380,231 297.119,443	2.563	855	385.380,231 297.119,443	856	385.381,2 297.122,488	3.195
856	385.381,2 297.122,488	857	385.381,66 297.123,934	1.517	857	385.381,66 297.123,934	858	385.381,697 297.124,049	0.121	858	385.381,697 297.124,049	859	385.382,431 297.126,356	2.421
859	385.382,431 297.126,356	860	385.383,597 297.130,022	3.847	860	385.383,597 297.130,022	861	385.384,01 297.131,321	1.363	861	385.384,01 297.131,321	862	385.384,022 297.131,679	0.358
862	385.384,022 297.131,679	863	385.384,053 297.132,593	0.915	863	385.384,053 297.132,593	864	385.384,071 297.133,137	0.544	864	385.384,071 297.133,137	865	385.384,122 297.134,664	1.528
865	385.384,122 297.134,664	866	385.384,249 297.138,468	3.806	866	385.384,249 297.138,468	867	385.384,182 297.138,977	0.513	867	385.384,182 297.138,977	868	385.383,947 297.140,749	1.788
868	385.383,947 297.140,749	869	385.383,934 297.140,85	0.102	869	385.383,934 297.140,85	870	385.383,759 297.142,174	1.336	870	385.383,759 297.142,174	871	385.383,74 297.142,317	0.144
871	385.383,74 297.142,317	872	385.383,688 297.142,714	0.4	872	385.383,688 297.142,714	873	385.383,649 297.143,004	0.293	873	385.383,649 297.143,004	874	385.383,159 297.146,718	3.746
874	385.383,159 297.146,718	875	385.382,474 297.148,831	2.221	875	385.382,474 297.148,831	876	385.381,97 297.150,388	1.637	876	385.381,97 297.150,388	877	385.381,752 297.151,059	0.706
877	385.381,752 297.151,059	878	385.381,078 297.153,141	2.188	878	385.381,078 297.153,141	879	385.380,805 297.154,0	0.901	879	385.380,805 297.154,0	880	385.380,012 297.156,491	2.614
880	385.380,012 297.156,491	881	385.379,197 297.159,053	2.689	881	385.379,197 297.159,053	882	385.379,135 297.159,246	0.203	882	385.379,135 297.159,246	883	385.378,908 297.159,961	0.75
883	385.378,908 297.159,961	884	385.378,544 297.161,105	1.201	884	385.378,544 297.161,105	885	385.378,194 297.161,916	0.883	885	385.378,194 297.161,916	886	385.378,061 297.162,225	0.336
886	385.378,061 297.162,225	887	385.376,739 297.165,291	3.339	887	385.376,739 297.165,291	888	385.376,673 297.165,445	0.168	888	385.376,673 297.165,445	889	385.375,282 297.168,671	3.513
889	385.375,282 297.168,671	890	385.374,606 297.170,238	1.707	890	385.374,606 297.170,238	891	385.374,582 297.170,295	0.062	891	385.374,582 297.170,295	892	385.374,448 297.170,605	0.338
892	385.374,448 297.170,605	893	385.374,443 297.170,617	0.013	893	385.374,443 297.170,617	894	385.374,128 297.171,348	0.796	894	385.374,128 297.171,348	895	385.372,327 297.175,524	4.548
895	385.372,327 297.175,524	896	385.372,272 297.175,651	0.138	896	385.372,272 297.175,651	897	385.372,16 297.175,911	0.283	897	385.372,16 297.175,911	898	385.371,993 297.176,298	0.421
898	385.371,993 297.176,298	899	385.371,826 297.176,686	0.422	899	385.371,826 297.176,686	900	385.371,38 297.177,721	1.127	900	385.371,38 297.177,721	901	385.371,317 297.177,868	0.16
901	385.371,317 297.177,868	902	385.370,523 297.179,685	1.983	902	385.370,523 297.179,685	903	385.369,91 297.181,087	1.53	903	385.369,91 297.181,087	904	385.369,61 297.181,774	0.75

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
904	385.369,61 297.181,774	905	385.369,18 297.182,759	1.075	905	385.369,18 297.182,759	906	385.368,223 297.184,949	2.39	906	385.368,223 297.184,949	907	385.368,146 297.185,126	0.193
907	385.368,146 297.185,126	908	385.367,631 297.186,306	1.287	908	385.367,631 297.186,306	909	385.366,785 297.188,242	2.113	909	385.366,785 297.188,242	910	385.366,733 297.188,36	0.129
910	385.366,733 297.188,36	911	385.365,378 297.191,462	3.385	911	385.365,378 297.191,462	912	385.365,308 297.191,622	0.175	912	385.365,308 297.191,622	913	385.364,291 297.193,951	2.541
913	385.364,291 297.193,951	914	385.363,792 297.195,093	1.246	914	385.363,792 297.195,093	915	385.363,722 297.195,22	0.145	915	385.363,722 297.195,22	916	385.363,539 297.195,554	0.381
916	385.363,539 297.195,554	917	385.363,198 297.196,175	0.708	917	385.363,198 297.196,175	918	385.362,787 297.196,926	0.856	918	385.362,787 297.196,926	919	385.361,574 297.199,137	2.522
919	385.361,574 297.199,137	920	385.360,443 297.201,199	2.352	920	385.360,443 297.201,199	921	385.360,416 297.201,247	0.055	921	385.360,416 297.201,247	922	385.360,242 297.201,565	0.362
922	385.360,242 297.201,565	923	385.360,088 297.201,846	0.32	923	385.360,088 297.201,846	924	385.359,808 297.202,357	0.583	924	385.359,808 297.202,357	925	385.359,772 297.202,421	0.073
925	385.359,772 297.202,421	926	385.358,82 297.204,156	1.979	926	385.358,82 297.204,156	927	385.358,447 297.204,838	0.777	927	385.358,447 297.204,838	928	385.358,355 297.205,006	0.192
928	385.358,355 297.205,006	929	385.358,186 297.205,313	0.35	929	385.358,186 297.205,313	930	385.357,995 297.205,661	0.397	930	385.357,995 297.205,661	931	385.357,45 297.206,656	1.134
931	385.357,45 297.206,656	932	385.356,675 297.208,067	1.61	932	385.356,675 297.208,067	933	385.356,18 297.208,97	1.03	933	385.356,18 297.208,97	934	385.355,084 297.210,968	2.279
934	385.355,084 297.210,968	935	385.355,074 297.210,987	0.021	935	385.355,074 297.210,987	936	385.353,73 297.213,438	2.795	936	385.353,73 297.213,438	937	385.353,43 297.213,985	0.624
937	385.353,43 297.213,985	938	385.352,61 297.215,795	1.987	938	385.352,61 297.215,795	939	385.352,334 297.216,404	0.669	939	385.352,334 297.216,404	940	385.352,103 297.216,914	0.56
940	385.352,103 297.216,914	941	385.351,018 297.219,311	2.631	941	385.351,018 297.219,311	942	385.350,541 297.220,365	1.157	942	385.350,541 297.220,365	943	385.350,014 297.221,528	1.277
943	385.350,014 297.221,528	944	385.349,071 297.223,61	2.286	944	385.349,071 297.223,61	945	385.349,049 297.223,66	0.055	945	385.349,049 297.223,66	946	385.348,694 297.224,443	0.86
946	385.348,694 297.224,443	947	385.347,662 297.226,724	2.504	947	385.347,662 297.226,724	948	385.347,59 297.226,881	0.173	948	385.347,59 297.226,881	949	385.347,461 297.227,167	0.314
949	385.347,461 297.227,167	950	385.345,412 297.231,693	4.968	950	385.345,412 297.231,693	951	385.345,166 297.232,234	0.594	951	385.345,166 297.232,234	952	385.345,041 297.232,512	0.305
952	385.345,041 297.232,512	953	385.345,013 297.232,572	0.066	953	385.345,013 297.232,572	954	385.344,364 297.233,962	1.534	954	385.344,364 297.233,962	955	385.344,339 297.234,014	0.058
955	385.344,339 297.234,014	956	385.343,4 297.236,023	2.218	956	385.343,4 297.236,023	957	385.342,938 297.237,012	1.092	957	385.342,938 297.237,012	958	385.342,611 297.237,712	0.773
958	385.342,611 297.237,712	959	385.342,515 297.237,918	0.227	959	385.342,515 297.237,918	960	385.341,963 297.239,098	1.303	960	385.341,963 297.239,098	961	385.341,841 297.239,359	0.288
961	385.341,841 297.239,359	962	385.341,694 297.239,674	0.348	962	385.341,694 297.239,674	963	385.341,086 297.240,976	1.437	963	385.341,086 297.240,976	964	385.340,998 297.241,163	0.207
964	385.340,998 297.241,163	965	385.340,867 297.241,444	0.31	965	385.340,867 297.241,444	966	385.340,471 297.242,443	1.075	966	385.340,471 297.242,443	967	385.340,354 297.242,738	0.317
967	385.340,354 297.242,738	968	385.339,705 297.244,372	1.758	968	385.339,705 297.244,372	969	385.339,411 297.245,114	0.798	969	385.339,411 297.245,114	970	385.339,206 297.245,631	0.556
970	385.339,206 297.245,631	971	385.338,971 297.246,224	0.638	971	385.338,971 297.246,224	972	385.338,827 297.246,587	0.391	972	385.338,827 297.246,587	973	385.338,212 297.248,551	2.058
973	385.338,212 297.248,551	974	385.337,88 297.249,612	1.112	974	385.337,88 297.249,612	975	385.337,659 297.250,317	0.739	975	385.337,659 297.250,317	976	385.337,642 297.250,501	0.185
976	385.337,642 297.250,501	977	385.337,545 297.251,585	1.088	977	385.337,545 297.251,585	978	385.337,406 297.253,134	1.555	978	385.337,406 297.253,134	979	385.337,42 297.253,24	0.107
979	385.337,42 297.253,24	980	385.337,487 297.253,718	0.483	980	385.337,487 297.253,718	981	385.337,49 297.253,736	0.018	981	385.337,49 297.253,736	982	385.337,726 297.255,425	1.705
982	385.337,726 297.255,425	983	385.337,911 297.256,742	1.33	983	385.337,911 297.256,742	984	385.338,277 297.258,181	1.485	984	385.338,277 297.258,181	985	385.338,517 297.259,128	0.977
985	385.338,517 297.259,128	986	385.338,789 297.260,195	1.101	986	385.338,789 297.260,195	987	385.339,196 297.261,798	1.654	987	385.339,196 297.261,798	988	385.339,215 297.261,875	0.079
988	385.339,215 297.261,875	989	385.339,52 297.263,151	1.312	989	385.339,52 297.263,151	990	385.339,726 297.264,014	0.887	990	385.339,726 297.264,014	991	385.339,795 297.264,303	0.297
991	385.339,795 297.264,303	992	385.339,816 297.264,389	0.089	992	385.339,816 297.264,389	993	385.340,204 297.266,015	1.672	993	385.340,204 297.266,015	994	385.340,439 297.266,997	1.01
994	385.340,439 297.266,997	995	385.340,409 297.268,121	1.124	995	385.340,409 297.268,121	996	385.340,396 297.268,631	0.51	996	385.340,396 297.268,631	997	385.340,365 297.269,803	1.172
997	385.340,365 297.269,803	998	385.340,351 297.270,317	0.514	998	385.340,351 297.270,317	999	385.340,334 297.270,966	0.649	999	385.340,334 297.270,966	1000	385.340,33 297.271,121	0.155
1000	385.340,33 297.271,121	1001	385.340,324 297.271,326	0.205	1001	385.340,324 297.271,326	1002	385.340,321 297.271,449	0.123	1002	385.340,321 297.271,449	1003	385.340,315 297.271,662	0.213

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1003	385.340,315 297.271,662	1004	385.340,315 297.271,676	0.014
1006	385.340,265 297.273,556	1007	385.340,222 297.273,717	0.167
1009	385.339,132 297.277,772	1010	385.338,974 297.278,013	0.288
1012	385.336,686 297.281,507	1013	385.336,244 297.282,183	0.808
1015	385.335,432 297.283,423	1016	385.334,945 297.284,168	0.89
1018	385.334,742 297.284,476	1019	385.333,382 297.286,555	2.484
1021	385.332,537 297.287,833	1022	385.332,293 297.288,203	0.443
1024	385.329,856 297.291,894	1025	385.329,392 297.292,596	0.841
1027	385.328,614 297.293,757	1028	385.327,691 297.294,83	1.415
1030	385.324,596 297.298,43	1031	385.323,894 297.299,247	1.077
1033	385.322,246 297.301,163	1034	385.322,179 297.301,241	0.103
1036	385.321,445 297.302,094	1037	385.320,747 297.302,907	1.072
1039	385.316,729 297.307,0	1040	385.316,402 297.307,333	0.467
1042	385.314,101 297.309,677	1043	385.314,049 297.309,73	0.074
1045	385.312,277 297.311,535	1046	385.310,804 297.313,014	2.087
1048	385.308,346 297.315,482	1049	385.307,695 297.316,134	0.921
1051	385.304,464 297.318,856	1052	385.303,989 297.319,257	0.622
1054	385.301,636 297.321,239	1055	385.300,929 297.321,835	0.925
1057	385.299,187 297.323,472	1058	385.297,539 297.325,036	2.272
1060	385.295,659 297.326,822	1061	385.295,245 297.327,215	0.571
1063	385.293,057 297.329,293	1064	385.292,039 297.330,26	1.404
1066	385.289,267 297.332,892	1067	385.288,46 297.333,658	1.113
1069	385.286,261 297.336,14	1070	385.285,332 297.337,187	1.4
1072	385.284,225 297.338,436	1073	385.283,661 297.339,073	0.851
1075	385.281,18 297.341,872	1076	385.280,934 297.342,149	0.37
1078	385.279,558 297.343,702	1079	385.279,338 297.343,951	0.332
1081	385.278,26 297.345,166	1082	385.278,203 297.345,231	0.086
1084	385.277,318 297.346,471	1085	385.277,064 297.346,828	0.438
1087	385.275,556 297.348,941	1088	385.274,907 297.350,276	1.484
1090	385.274,693 297.350,715	1091	385.274,581 297.350,945	0.256
1093	385.273,73 297.352,695	1094	385.273,602 297.352,957	0.292
1096	385.273,027 297.354,139	1097	385.272,585 297.355,048	1.011
1099	385.272,53 297.355,187	1100	385.272,412 297.355,499	0.334

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1004	385.340,315 297.271,676	1005	385.340,315 297.271,682	0.006
1007	385.340,222 297.273,717	1008	385.339,255 297.277,314	3.725
1010	385.338,974 297.278,013	1011	385.338,614 297.278,562	0.657
1013	385.336,244 297.282,183	1014	385.335,781 297.282,89	0.845
1016	385.334,945 297.284,168	1017	385.334,751 297.284,463	0.353
1019	385.333,382 297.286,555	1020	385.333,102 297.286,978	0.507
1022	385.332,293 297.288,203	1023	385.330,629 297.290,723	3.02
1025	385.329,392 297.292,596	1026	385.328,664 297.293,699	1.322
1028	385.327,691 297.294,83	1029	385.326,731 297.295,947	1.473
1031	385.323,894 297.299,247	1032	385.322,553 297.300,805	2.056
1034	385.322,179 297.301,241	1035	385.321,97 297.301,483	0.32
1037	385.320,747 297.302,907	1038	385.318,56 297.305,135	3.122
1040	385.316,402 297.307,333	1041	385.314,96 297.308,802	2.058
1043	385.314,049 297.309,73	1044	385.312,293 297.311,519	2.507
1046	385.310,804 297.313,014	1047	385.309,351 297.314,472	2.058
1049	385.307,695 297.316,134	1050	385.305,913 297.317,636	2.331
1052	385.303,989 297.319,257	1053	385.303,863 297.319,362	0.164
1055	385.300,929 297.321,835	1056	385.300,772 297.321,967	0.205
1058	385.297,539 297.325,036	1059	385.297,32 297.325,245	0.303
1061	385.295,245 297.327,215	1062	385.293,527 297.328,847	2.37
1064	385.292,039 297.330,26	1065	385.290,533 297.331,69	2.077
1067	385.288,46 297.333,658	1068	385.287,124 297.335,166	2.015
1070	385.285,332 297.337,187	1071	385.284,242 297.338,418	1.644
1073	385.283,661 297.339,073	1074	385.282,204 297.340,717	2.197
1076	385.280,934 297.342,149	1077	385.279,749 297.343,487	1.787
1079	385.279,338 297.343,951	1080	385.278,693 297.344,678	0.972
1082	385.278,203 297.345,231	1083	385.278,052 297.345,442	0.259
1085	385.277,064 297.346,828	1086	385.276,154 297.348,104	1.567
1088	385.274,907 297.350,276	1089	385.274,764 297.350,569	0.326
1091	385.274,581 297.350,945	1092	385.274,519 297.351,074	0.143
1094	385.273,602 297.352,957	1095	385.273,239 297.353,704	0.831
1097	385.272,585 297.355,048	1098	385.272,574 297.355,07	0.025
1100	385.272,412 297.355,499	1101	385.272,102 297.356,321	0.879

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1005	385.340,315 297.271,682	1006	385.340,265 297.273,556	1.875
1008	385.339,255 297.277,314	1009	385.339,132 297.277,772	0.474
1011	385.338,614 297.278,562	1012	385.336,686 297.281,507	3.52
1014	385.335,781 297.282,89	1015	385.335,432 297.283,423	0.637
1017	385.334,751 297.284,463	1018	385.334,742 297.284,476	0.016
1020	385.333,102 297.286,978	1021	385.332,537 297.287,833	1.025
1023	385.330,629 297.290,723	1024	385.329,856 297.291,894	1.403
1026	385.328,664 297.293,699	1027	385.328,614 297.293,757	0.077
1029	385.326,731 297.295,947	1030	385.324,596 297.298,43	3.275
1032	385.322,553 297.300,805	1033	385.322,246 297.301,163	0.472
1035	385.321,97 297.301,483	1036	385.321,445 297.302,094	0.806
1038	385.318,56 297.305,135	1039	385.316,729 297.307,0	2.614
1041	385.314,96 297.308,802	1042	385.314,101 297.309,677	1.226
1044	385.312,293 297.311,519	1045	385.312,277 297.311,535	0.023
1047	385.309,351 297.314,472	1048	385.308,346 297.315,482	1.425
1050	385.305,913 297.317,636	1051	385.304,464 297.318,856	1.894
1053	385.303,863 297.319,362	1054	385.301,636 297.321,239	2.913
1056	385.300,772 297.321,967	1057	385.299,187 297.323,472	2.186
1059	385.297,32 297.325,245	1060	385.295,659 297.326,822	2.29
1062	385.293,527 297.328,847	1063	385.293,057 297.329,293	0.648
1065	385.290,533 297.331,69	1066	385.289,267 297.332,892	1.746
1068	385.287,124 297.335,166	1069	385.286,261 297.336,14	1.301
1071	385.284,242 297.338,418	1072	385.284,225 297.338,436	0.025
1074	385.282,204 297.340,717	1075	385.281,18 297.341,872	1.544
1077	385.279,749 297.343,487	1078	385.279,558 297.343,702	0.288
1080	385.278,693 297.344,678	1081	385.278,26 297.345,166	0.652
1083	385.278,052 297.345,442	1084	385.277,318 297.346,471	1.264
1086	385.276,154 297.348,104	1087	385.275,556 297.348,941	1.029
1089	385.274,764 297.350,569	1090	385.274,693 297.350,715	0.162
1092	385.274,519 297.351,074	1093	385.273,73 297.352,695	1.803
1095	385.273,239 297.353,704	1096	385.273,027 297.354,139	0.484
1098	385.272,574 297.355,07	1099	385.272,53 297.355,187	0.125
1101	385.272,102 297.356,321	1102	385.272,076 297.356,388	0.072

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110 2	385.272,076 297.356,388	110 3	385.271,372 297.358,252	1.993	110 3	385.271,372 297.358,252	110 4	385.271,329 297.358,367	0.123	110 4	385.271,329 297.358,367	110 5	385.270,95 297.359,371	1.073
110 5	385.270,95 297.359,371	110 6	385.270,483 297.360,608	1.322	110 6	385.270,483 297.360,608	110 7	385.270,321 297.361,038	0.46	110 7	385.270,321 297.361,038	110 8	385.269,953 297.362,011	1.04
110 8	385.269,953 297.362,011	110 9	385.269,711 297.362,655	0.688	110 9	385.269,711 297.362,655	111 0	385.268,783 297.365,111	2.625	111 0	385.268,783 297.365,111	111 1	385.268,742 297.365,22	0.116
111 1	385.268,742 297.365,22	111 2	385.268,735 297.365,239	0.02	111 2	385.268,735 297.365,239	111 3	385.268,064 297.367,199	2.072	111 3	385.268,064 297.367,199	111 4	385.267,504 297.368,837	1.731
111 4	385.267,504 297.368,837	111 5	385.267,466 297.368,947	0.116	111 5	385.267,466 297.368,947	111 6	385.267,311 297.369,4	0.479	111 6	385.267,311 297.369,4	111 7	385.266,644 297.371,351	2.062
111 7	385.266,644 297.371,351	111 8	385.265,459 297.374,816	3.662	111 8	385.265,459 297.374,816	111 9	385.264,932 297.376,354	1.626	111 9	385.264,932 297.376,354	112 0	385.264,763 297.376,69	0.376
112 0	385.264,763 297.376,69	112 1	385.264,327 297.377,559	0.972	112 1	385.264,327 297.377,559	112 2	385.264,025 297.378,161	0.674	112 2	385.264,025 297.378,161	112 3	385.262,852 297.380,497	2.614
112 3	385.262,852 297.380,497	112 4	385.262,549 297.381,1	0.675	112 4	385.262,549 297.381,1	112 5	385.261,903 297.382,387	1.44	112 5	385.261,903 297.382,387	112 6	385.261,777 297.382,619	0.264
112 6	385.261,777 297.382,619	112 7	385.261,16 297.383,691	1.237	112 7	385.261,16 297.383,691	112 8	385.260,17 297.385,413	1.986	112 8	385.260,17 297.385,413	112 9	385.259,183 297.387,13	1.98
112 9	385.259,183 297.387,13	113 0	385.259,069 297.387,329	0.229	113 0	385.259,069 297.387,329	113 1	385.258,971 297.387,499	0.196	113 1	385.258,971 297.387,499	113 2	385.257,393 297.390,243	3.165
113 2	385.257,393 297.390,243	113 3	385.256,694 297.391,459	1.403	113 3	385.256,694 297.391,459	113 4	385.256,031 297.392,611	1.329	113 4	385.256,031 297.392,611	113 5	385.255,996 297.392,672	0.07
113 5	385.255,996 297.392,672	113 6	385.255,218 297.394,026	1.562	113 6	385.255,218 297.394,026	113 7	385.255,001 297.394,403	0.435	113 7	385.255,001 297.394,403	113 8	385.253,521 297.396,98	2.972
113 8	385.253,521 297.396,98	113 9	385.253,011 297.397,868	1.024	113 9	385.253,011 297.397,868	114 0	385.252,251 297.399,192	1.527	114 0	385.252,251 297.399,192	114 1	385.251,9 297.399,802	0.704
114 1	385.251,9 297.399,802	114 2	385.250,696 297.401,899	2.418	114 2	385.250,696 297.401,899	114 3	385.250,467 297.402,299	0.461	114 3	385.250,467 297.402,299	114 4	385.250,041 297.403,039	0.854
114 4	385.250,041 297.403,039	114 5	385.249,174 297.404,55	1.742	114 5	385.249,174 297.404,55	114 6	385.249,149 297.404,593	0.05	114 6	385.249,149 297.404,593	114 7	385.249,107 297.404,667	0.085
114 7	385.249,107 297.404,667	114 8	385.248,493 297.405,736	1.233	114 8	385.248,493 297.405,736	114 9	385.248,355 297.405,977	0.278	114 9	385.248,355 297.405,977	115 0	385.247,032 297.408,281	2.657
115 0	385.247,032 297.408,281	115 1	385.246,535 297.409,145	0.997	115 1	385.246,535 297.409,145	115 2	385.245,735 297.410,538	1.606	115 2	385.245,735 297.410,538	115 3	385.245,414 297.411,098	0.645
115 3	385.245,414 297.411,098	115 4	385.245,075 297.411,687	0.68	115 4	385.245,075 297.411,687	115 5	385.244,859 297.412,064	0.434	115 5	385.244,859 297.412,064	115 6	385.244,667 297.412,399	0.386
115 6	385.244,667 297.412,399	115 7	385.244,485 297.412,715	0.365	115 7	385.244,485 297.412,715	115 8	385.244,446 297.412,783	0.078	115 8	385.244,446 297.412,783	115 9	385.244,014 297.413,51	0.846
115 9	385.244,014 297.413,51	116 0	385.243,032 297.415,166	1.925	116 0	385.243,032 297.415,166	116 1	385.242,84 297.415,49	0.377	116 1	385.242,84 297.415,49	116 2	385.242,398 297.416,234	0.865
116 2	385.242,398 297.416,234	116 3	385.242,084 297.416,763	0.615	116 3	385.242,084 297.416,763	116 4	385.241,418 297.417,886	1.306	116 4	385.241,418 297.417,886	116 5	385.241,287 297.418,108	0.258
116 5	385.241,287 297.418,108	116 6	385.239,962 297.420,34	2.596	116 6	385.239,962 297.420,34	116 7	385.239,661 297.420,849	0.591	116 7	385.239,661 297.420,849	116 8	385.239,554 297.421,029	0.209
116 8	385.239,554 297.421,029	116 9	385.239,491 297.421,134	0.122	116 9	385.239,491 297.421,134	117 0	385.238,144 297.423,405	2.64	117 0	385.238,144 297.423,405	117 1	385.237,837 297.423,922	0.601
117 1	385.237,837 297.423,922	117 2	385.235,71 297.427,508	4.169	117 2	385.235,71 297.427,508	117 3	385.235,408 297.428,017	0.592	117 3	385.235,408 297.428,017	117 4	385.235,174 297.428,411	0.458
117 4	385.235,174 297.428,411	117 5	385.234,926 297.428,829	0.486	117 5	385.234,926 297.428,829	117 6	385.234,323 297.429,727	1.082	117 6	385.234,323 297.429,727	117 7	385.233,525 297.430,913	1.429
117 7	385.233,525 297.430,913	117 8	385.232,023 297.433,146	2.691	117 8	385.232,023 297.433,146	117 9	385.231,374 297.434,112	1.164	117 9	385.231,374 297.434,112	118 0	385.231,132 297.434,472	0.434
118 0	385.231,132 297.434,472	118 1	385.230,453 297.435,482	1.217	118 1	385.230,453 297.435,482	118 2	385.228,948 297.437,72	2.697	118 2	385.228,948 297.437,72	118 3	385.227,457 297.439,937	2.672
118 3	385.227,457 297.439,937	118 4	385.227,189 297.440,336	0.481	118 4	385.227,189 297.440,336	118 5	385.226,526 297.441,322	1.188	118 5	385.226,526 297.441,322	118 6	385.225,632 297.442,651	1.602
118 6	385.225,632 297.442,651	118 7	385.224,874 297.443,777	1.357	118 7	385.224,874 297.443,777	118 8	385.224,535 297.444,283	0.609	118 8	385.224,535 297.444,283	118 9	385.223,612 297.445,654	1.653
118 9	385.223,612 297.445,654	119 0	385.221,402 297.448,941	3.961	119 0	385.221,402 297.448,941	119 1	385.220,325 297.450,543	1.93	119 1	385.220,325 297.450,543	119 2	385.220,301 297.450,578	0.042
119 2	385.220,301 297.450,578	119 3	385.220,113 297.450,859	0.338	119 3	385.220,113 297.450,859	119 4	385.219,357 297.451,982	1.354	119 4	385.219,357 297.451,982	119 5	385.218,44 297.453,345	1.643
119 5	385.218,44 297.453,345	119 6	385.218,437 297.453,351	0.007	119 6	385.218,437 297.453,351	119 7	385.218,029 297.453,955	0.729	119 7	385.218,029 297.453,955	119 8	385.215,522 297.457,671	4.483
119 8	385.215,522 297.457,671	119 9	385.214,263 297.459,536	2.25	119 9	385.214,263 297.459,536	120 0	385.214,209 297.459,616	0.097	120 0	385.214,209 297.459,616	120 1	385.211,848 297.463,116	4.222

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
120 1	385.211,848 297.463,116	120 2	385.210,821 297.464,638	1.836	120 2	385.210,821 297.464,638	120 3	385.209,975 297.465,615	1.292	120 3	385.209,975 297.465,615	120 4	385.208,419 297.467,411	2.376
120 4	385.208,419 297.467,411	120 5	385.206,767 297.469,32	2.525	120 5	385.206,767 297.469,32	120 6	385.205,886 297.470,336	1.345	120 6	385.205,886 297.470,336	120 7	385.205,178 297.471,154	1.082
120 7	385.205,178 297.471,154	120 8	385.204,038 297.472,471	1.742	120 8	385.204,038 297.472,471	120 9	385.202,902 297.473,783	1.735	120 9	385.202,902 297.473,783	121 0	385.201,393 297.475,525	2.305
121 0	385.201,393 297.475,525	121 1	385.201,347 297.475,578	0.07	121 1	385.201,347 297.475,578	121 2	385.200,459 297.476,604	1.357	121 2	385.200,459 297.476,604	121 3	385.199,782 297.477,486	1.112
121 3	385.199,782 297.477,486	121 4	385.198,715 297.478,876	1.752	121 4	385.198,715 297.478,876	121 5	385.197,216 297.480,832	2.464	121 5	385.197,216 297.480,832	121 6	385.194,831 297.483,94	3.918
121 6	385.194,831 297.483,94	121 7	385.194,76 297.484,033	0.117	121 7	385.194,76 297.484,033	121 8	385.194,352 297.484,564	0.67	121 8	385.194,352 297.484,564	121 9	385.193,519 297.485,651	1.369
121 9	385.193,519 297.485,651	122 0	385.193,126 297.486,163	0.645	122 0	385.193,126 297.486,163	122 1	385.192,284 297.487,542	1.616	122 1	385.192,284 297.487,542	122 2	385.190,598 297.490,308	3.239
122 2	385.190,598 297.490,308	122 3	385.188,91 297.493,073	3.24	122 3	385.188,91 297.493,073	122 4	385.188,527 297.493,702	0.736	122 4	385.188,527 297.493,702	122 5	385.188,329 297.494,026	0.38
122 5	385.188,329 297.494,026	122 6	385.186,38 297.497,222	3.743	122 6	385.186,38 297.497,222	122 7	385.186,008 297.497,832	0.714	122 7	385.186,008 297.497,832	122 8	385.185,821 297.498,138	0.359
122 8	385.185,821 297.498,138	122 9	385.185,473 297.498,708	0.668	122 9	385.185,473 297.498,708	123 0	385.185,327 297.498,948	0.281	123 0	385.185,327 297.498,948	123 1	385.184,983 297.499,511	0.66
123 1	385.184,983 297.499,511	123 2	385.184,877 297.499,679	0.199	123 2	385.184,877 297.499,679	123 3	385.184,651 297.500,021	0.41	123 3	385.184,651 297.500,021	123 4	385.184,427 297.500,361	0.407
123 4	385.184,427 297.500,361	123 5	385.184,115 297.500,832	0.565	123 5	385.184,115 297.500,832	123 6	385.182,559 297.503,188	2.823	123 6	385.182,559 297.503,188	123 7	385.182,344 297.503,514	0.391
123 7	385.182,344 297.503,514	123 8	385.181,661 297.504,547	1.238	123 8	385.181,661 297.504,547	123 9	385.176,759 297.511,968	8.894	123 9	385.176,759 297.511,968	124 0	385.176,24 297.512,754	0.942
124 0	385.176,24 297.512,754	124 1	385.175,716 297.513,547	0.95	124 1	385.175,716 297.513,547	124 2	385.175,086 297.514,502	1.144	124 2	385.175,086 297.514,502	124 3	385.175,033 297.514,579	0.093
124 3	385.175,033 297.514,579	124 4	385.174,814 297.514,899	0.388	124 4	385.174,814 297.514,899	124 5	385.174,263 297.515,703	0.975	124 5	385.174,263 297.515,703	124 6	385.173,451 297.516,888	1.437
124 6	385.173,451 297.516,888	124 7	385.168,735 297.523,77	8.343	124 7	385.168,735 297.523,77	124 8	385.167,776 297.525,169	1.696	124 8	385.167,776 297.525,169	124 9	385.163,896 297.530,831	6.864
124 9	385.163,896 297.530,831	125 0	385.162,997 297.532,143	1.59	125 0	385.162,997 297.532,143	125 1	385.161,778 297.533,921	2.156	125 1	385.161,778 297.533,921	125 2	385.161,74 297.533,983	0.073
125 2	385.161,74 297.533,983	125 3	385.161,394 297.534,541	0.657	125 3	385.161,394 297.534,541	125 4	385.159,114 297.538,223	4.331	125 4	385.159,114 297.538,223	125 5	385.158,997 297.538,412	0.222
125 5	385.158,997 297.538,412	125 6	385.158,086 297.539,884	1.731	125 6	385.158,086 297.539,884	125 7	385.157,372 297.541,037	1.356	125 7	385.157,372 297.541,037	125 8	385.156,07 297.543,14	2.473
125 8	385.156,07 297.543,14	125 9	385.155,222 297.544,509	1.61	125 9	385.155,222 297.544,509	126 0	385.153,33 297.547,563	3.593	126 0	385.153,33 297.547,563	126 1	385.152,846 297.548,345	0.92
126 1	385.152,846 297.548,345	126 2	385.150,677 297.551,848	4.12	126 2	385.150,677 297.551,848	126 3	385.150,635 297.551,915	0.079	126 3	385.150,635 297.551,915	126 4	385.150,494 297.552,143	0.268
126 4	385.150,494 297.552,143	126 5	385.149,901 297.553,101	1.127	126 5	385.149,901 297.553,101	126 6	385.149,56 297.553,651	0.647	126 6	385.149,56 297.553,651	126 7	385.149,025 297.554,516	1.017
126 7	385.149,025 297.554,516	126 8	385.148,837 297.554,818	0.356	126 8	385.148,837 297.554,818	126 9	385.148,198 297.555,852	1.216	126 9	385.148,198 297.555,852	127 0	385.148,126 297.555,966	0.135
127 0	385.148,126 297.555,966	127 1	385.147,218 297.557,507	1.789	127 1	385.147,218 297.557,507	127 2	385.145,414 297.560,564	3.55	127 2	385.145,414 297.560,564	127 3	385.145,121 297.561,061	0.577
127 3	385.145,121 297.561,061	127 4	385.143,844 297.563,225	2.513	127 4	385.143,844 297.563,225	127 5	385.143,524 297.563,767	0.629	127 5	385.143,524 297.563,767	127 6	385.141,132 297.567,822	4.708
127 6	385.141,132 297.567,822	127 7	385.140,556 297.568,797	1.132	127 7	385.140,556 297.568,797	127 8	385.136,646 297.573,365	6.013	127 8	385.136,646 297.573,365	127 9	385.136,493 297.573,544	0.235
127 9	385.136,493 297.573,544	128 0	385.134,16 297.576,268	3.587	128 0	385.134,16 297.576,268	128 1	385.129,575 297.581,625	7.051	128 1	385.129,575 297.581,625	128 2	385.129,507 297.581,704	0.104
128 2	385.129,507 297.581,704	128 3	385.129,093 297.582,121	0.588	128 3	385.129,093 297.582,121	128 4	385.127,948 297.583,276	1.626	128 4	385.127,948 297.583,276	128 5	385.127,773 297.583,453	0.249
128 5	385.127,773 297.583,453	128 6	385.122,121 297.589,153	8.027	128 6	385.122,121 297.589,153	128 7	385.121,017 297.590,267	1.568	128 7	385.121,017 297.590,267	128 8	385.114,602 297.596,736	9.11
128 8	385.114,602 297.596,736	128 9	385.112,795 297.598,559	2.567	128 9	385.112,795 297.598,559	129 0	385.112,781 297.598,572	0.019	129 0	385.112,781 297.598,572	129 1	385.112,626 297.598,728	0.22
129 1	385.112,626 297.598,728	129 2	385.111,198 297.600,169	2.029	129 2	385.111,198 297.600,169	129 3	385.107,819 297.603,69	4.88	129 3	385.107,819 297.603,69	129 4	385.106,446 297.605,121	1.983
129 4	385.106,446 297.605,121	129 5	385.105,378 297.606,548	1.782	129 5	385.105,378 297.606,548	129 6	385.104,382 297.607,877	1.661	129 6	385.104,382 297.607,877	129 7	385.104,315 297.607,967	0.112
129 7	385.104,315 297.607,967	129 8	385.102,429 297.610,487	3.148	129 8	385.102,429 297.610,487	129 9	385.099,709 297.617,118	7.167	129 9	385.099,709 297.617,118	130 0	385.099,462 297.617,72	0.651

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
130 0	385.099,462 297.617,72	130 1	385.098,477 297.620,12	2.594	130 1	385.098,477 297.620,12	130 2	385.096,86 297.624,064	4.263	130 2	385.096,86 297.624,064	130 3	385.095,089 297.628,382	4.667
130 3	385.095,089 297.628,382	130 4	385.092,274 297.635,246	7.419	130 4	385.092,274 297.635,246	130 5	385.092,079 297.635,721	0.513	130 5	385.092,079 297.635,721	130 6	385.090,601 297.639,326	3.896
130 6	385.090,601 297.639,326	130 7	385.090,235 297.640,24	0.985	130 7	385.090,235 297.640,24	130 8	385.089,993 297.640,845	0.652	130 8	385.089,993 297.640,845	130 9	385.088,757 297.643,935	3.328
130 9	385.088,757 297.643,935	131 0	385.087,89 297.646,103	2.335	131 0	385.087,89 297.646,103	131 1	385.087,561 297.646,784	0.756	131 1	385.087,561 297.646,784	131 2	385.085,618 297.650,192	3.923
131 2	385.085,618 297.650,192	131 3	385.082,771 297.655,186	5.749	131 3	385.082,771 297.655,186	131 4	385.082,656 297.655,357	0.206	131 4	385.082,656 297.655,357	131 5	385.082,322 297.655,855	0.6
131 5	385.082,322 297.655,855	131 6	385.079,706 297.659,192	4.24	131 6	385.079,706 297.659,192	131 7	385.079,261 297.659,758	0.72	131 7	385.079,261 297.659,758	131 8	385.078,772 297.660,383	0.794
131 8	385.078,772 297.660,383	131 9	385.078,661 297.660,524	0.179	131 9	385.078,661 297.660,524	132 0	385.075,708 297.664,291	4.786	132 0	385.075,708 297.664,291	132 1	385.075,626 297.664,398	0.135
132 1	385.075,626 297.664,398	132 2	385.072,68 297.668,247	4.847	132 2	385.072,68 297.668,247	132 3	385.071,102 297.670,308	2.596	132 3	385.071,102 297.670,308	132 4	385.066,262 297.676,63	7.962
132 4	385.066,262 297.676,63	132 5	385.063,572 297.680,144	4.425	132 5	385.063,572 297.680,144	132 6	385.059,707 297.685,192	6.358	132 6	385.059,707 297.685,192	132 7	385.058,295 297.687,036	2.323
132 7	385.058,295 297.687,036	132 8	385.056,905 297.689,126	2.51	132 8	385.056,905 297.689,126	132 9	385.052,895 297.695,151	7.237	132 9	385.052,895 297.695,151	133 0	385.050,853 297.698,22	3.686
133 0	385.050,853 297.698,22	133 1	385.050,489 297.698,766	0.656	133 1	385.050,489 297.698,766	133 2	385.049,032 297.700,957	2.631	133 2	385.049,032 297.700,957	133 3	385.048,221 297.702,175	1.463
133 3	385.048,221 297.702,175	133 4	385.046,101 297.705,36	3.826	133 4	385.046,101 297.705,36	133 5	385.045,879 297.705,701	0.407	133 5	385.045,879 297.705,701	133 6	385.045,591 297.706,141	0.526
133 6	385.045,591 297.706,141	133 7	385.044,473 297.707,851	2.043	133 7	385.044,473 297.707,851	133 8	385.043,148 297.709,878	2.422	133 8	385.043,148 297.709,878	133 9	385.042,989 297.710,12	0.29
133 9	385.042,989 297.710,12	134 0	385.041,981 297.711,663	1.843	134 0	385.041,981 297.711,663	134 1	385.039,847 297.714,926	3.899	134 1	385.039,847 297.714,926	134 2	385.035,227 297.721,992	8.442
134 2	385.035,227 297.721,992	134 3	385.034,645 297.722,883	1.064	134 3	385.034,645 297.722,883	134 4	385.034,36 297.723,38	0.573	134 4	385.034,36 297.723,38	134 5	385.033,071 297.725,636	2.598
134 5	385.033,071 297.725,636	134 6	385.030,103 297.730,831	5.983	134 6	385.030,103 297.730,831	134 7	385.030,043 297.730,923	0.11	134 7	385.030,043 297.730,923	134 8	385.029,785 297.731,324	0.477
134 8	385.029,785 297.731,324	134 9	385.029,553 297.731,645	0.396	134 9	385.029,553 297.731,645	135 0	385.029,071 297.732,311	0.822	135 0	385.029,071 297.732,311	135 1	385.025,705 297.736,968	5.746
135 1	385.025,705 297.736,968	135 2	385.025,19 297.737,58	0.8	135 2	385.025,19 297.737,58	135 3	385.024,09 297.738,712	1.578	135 3	385.024,09 297.738,712	135 4	385.023,149 297.739,679	1.349
135 4	385.023,149 297.739,679	135 5	385.022,055 297.740,804	1.569	135 5	385.022,055 297.740,804	135 6	385.021,957 297.740,905	0.141	135 6	385.021,957 297.740,905	135 7	385.021,852 297.741,012	0.15
135 7	385.021,852 297.741,012	135 8	385.021,449 297.741,427	0.578	135 8	385.021,449 297.741,427	135 9	385.018,172 297.744,795	4.699	135 9	385.018,172 297.744,795	136 0	385.016,239 297.746,783	2.773
136 0	385.016,239 297.746,783	136 1	385.016,007 297.747,021	0.332	136 1	385.016,007 297.747,021	136 2	385.015,503 297.747,54	0.723	136 2	385.015,503 297.747,54	136 3	385.009,843 297.753,371	8.126
136 3	385.009,843 297.753,371	136 4	385.009,269 297.753,963	0.825	136 4	385.009,269 297.753,963	136 5	385.008,774 297.754,473	0.711	136 5	385.008,774 297.754,473	136 6	385.008,426 297.754,801	0.478
136 6	385.008,426 297.754,801	136 7	385.008,089 297.755,093	0.446	136 7	385.008,089 297.755,093	136 8	385.005,563 297.757,279	3.341	136 8	385.005,563 297.757,279	136 9	385.004,582 297.758,127	1.297
136 9	385.004,582 297.758,127	137 0	385.004,297 297.758,374	0.377	137 0	385.004,297 297.758,374	137 1	385.003,322 297.759,217	1.289	137 1	385.003,322 297.759,217	137 2	385.002,683 297.759,694	0.797
137 2	385.002,683 297.759,694	137 3	385.001,885 297.760,203	0.947	137 3	385.001,885 297.760,203	137 4	385.001,562 297.760,409	0.383	137 4	385.001,562 297.760,409	137 5	385.001,136 297.760,682	0.506
137 5	385.001,136 297.760,682	137 6	385.001,128 297.760,687	0.009	137 6	385.001,128 297.760,687	137 7	385.001,024 297.760,753	0.123	137 7	385.001,024 297.760,753	137 8	384.997,705 297.762,872	3.938
137 8	384.997,705 297.762,872	137 9	384.997,503 297.763,0	0.239	137 9	384.997,503 297.763,0	138 0	384.995,907 297.764,019	1.894	138 0	384.995,907 297.764,019	138 1	384.995,113 297.764,526	0.942
138 1	384.995,113 297.764,526	138 2	384.994,768 297.764,747	0.41	138 2	384.994,768 297.764,747	138 3	384.993,482 297.765,567	1.525	138 3	384.993,482 297.765,567	138 4	384.993,319 297.765,671	0.193
138 4	384.993,319 297.765,671	138 5	384.991,83 297.766,637	1.775	138 5	384.991,83 297.766,637	138 6	384.987,604 297.769,375	5.035	138 6	384.987,604 297.769,375	138 7	384.986,817 297.769,885	0.938
138 7	384.986,817 297.769,885	138 8	384.986,605 297.770,022	0.252	138 8	384.986,605 297.770,022	138 9	384.982,581 297.772,63	4.795	138 9	384.982,581 297.772,63	139 0	384.981,977 297.773,022	0.72
139 0	384.981,977 297.773,022	139 1	384.979,893 297.774,373	2.484	139 1	384.979,893 297.774,373	139 2	384.978,625 297.775,194	1.511	139 2	384.978,625 297.775,194	139 3	384.978,416 297.775,33	0.249
139 3	384.978,416 297.775,33	139 4	384.977,976 297.775,615	0.524	139 4	384.977,976 297.775,615	139 5	384.976,871 297.776,716	1.56	139 5	384.976,871 297.776,716	139 6	384.973,636 297.779,941	4.568
139 6	384.973,636 297.779,941	139 7	384.971,474 297.782,095	3.052	139 7	384.971,474 297.782,095	139 8	384.968,352 297.785,206	4.407	139 8	384.968,352 297.785,206	139 9	384.968,031 297.785,588	0.499

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
139 9	384.968,031 297.785,588	140 0	384.964,29 297.790,021	5.801	140 0	384.964,29 297.790,021	140 1	384.962,542 297.792,092	2.71	140 1	384.962,542 297.792,092	140 2	384.958,577 297.796,791	6.148
140 2	384.958,577 297.796,791	140 3	384.955,916 297.799,982	4.155	140 3	384.955,916 297.799,982	140 4	384.955,393 297.800,609	0.816	140 4	384.955,393 297.800,609	140 5	384.955,277 297.800,748	0.181
140 5	384.955,277 297.800,748	140 6	384.955,273 297.800,753	0.006	140 6	384.955,273 297.800,753	140 7	384.955,079 297.800,986	0.303	140 7	384.955,079 297.800,986	140 8	384.953,887 297.802,414	1.86
140 8	384.953,887 297.802,414	140 9	384.953,828 297.802,486	0.093	140 9	384.953,828 297.802,486	141 0	384.952,922 297.803,572	1.414	141 0	384.952,922 297.803,572	141 1	384.952,269 297.804,354	1.019
141 1	384.952,269 297.804,354	141 2	384.952,264 297.804,36	0.008	141 2	384.952,264 297.804,36	141 3	384.951,42 297.805,372	1.318	141 3	384.951,42 297.805,372	141 4	384.951,233 297.805,597	0.293
141 4	384.951,233 297.805,597	141 5	384.950,78 297.806,14	0.707	141 5	384.950,78 297.806,14	141 6	384.950,069 297.806,993	1.11	141 6	384.950,069 297.806,993	141 7	384.950,065 297.806,997	0.006
141 7	384.950,065 297.806,997	141 8	384.949,949 297.807,132	0.178	141 8	384.949,949 297.807,132	141 9	384.949,697 297.807,414	0.378	141 9	384.949,697 297.807,414	142 0	384.949,669 297.807,446	0.043
142 0	384.949,669 297.807,446	142 1	384.947,748 297.809,604	2.889	142 1	384.947,748 297.809,604	142 2	384.947,476 297.809,909	0.409	142 2	384.947,476 297.809,909	142 3	384.946,694 297.810,787	1.176
142 3	384.946,694 297.810,787	142 4	384.946,396 297.811,122	0.448	142 4	384.946,396 297.811,122	142 5	384.945,503 297.812,124	1.342	142 5	384.945,503 297.812,124	142 6	384.944,824 297.812,887	1.021
142 6	384.944,824 297.812,887	142 7	384.943,941 297.813,88	1.329	142 7	384.943,941 297.813,88	142 8	384.943,745 297.814,099	0.294	142 8	384.943,745 297.814,099	142 9	384.942,534 297.815,46	1.822
142 9	384.942,534 297.815,46	143 0	384.942,266 297.815,76	0.402	143 0	384.942,266 297.815,76	143 1	384.941,11 297.817,059	1.739	143 1	384.941,11 297.817,059	143 2	384.940,531 297.817,62	0.806
143 2	384.940,531 297.817,62	143 3	384.939,458 297.818,518	1.399	143 3	384.939,458 297.818,518	143 4	384.938,854 297.819,023	0.787	143 4	384.938,854 297.819,023	143 5	384.938,802 297.819,067	0.068
143 5	384.938,802 297.819,067	143 6	384.933,551 297.823,46	6.846	143 6	384.933,551 297.823,46	143 7	384.930,015 297.826,418	4.61	143 7	384.930,015 297.826,418	143 8	384.929,917 297.826,499	0.127
143 8	384.929,917 297.826,499	143 9	384.928,584 297.827,615	1.738	143 9	384.928,584 297.827,615	144 0	384.928,567 297.827,629	0.022	144 0	384.928,567 297.827,629	144 1	384.926,686 297.829,203	2.453
144 1	384.926,686 297.829,203	144 2	384.923,858 297.831,569	3.687	144 2	384.923,858 297.831,569	144 3	384.921,171 297.833,817	3.503	144 3	384.921,171 297.833,817	144 4	384.919,725 297.835,027	1.885
144 4	384.919,725 297.835,027	144 5	384.919,687 297.835,058	0.049	144 5	384.919,687 297.835,058	144 6	384.919,208 297.835,452	0.62	144 6	384.919,208 297.835,452	144 7	384.919,142 297.835,506	0.085
144 7	384.919,142 297.835,506	144 8	384.914,663 297.839,186	5.797	144 8	384.914,663 297.839,186	144 9	384.911,951 297.841,415	3.51	144 9	384.911,951 297.841,415	145 0	384.911,563 297.841,706	0.485
145 0	384.911,563 297.841,706	145 1	384.910,804 297.842,225	0.919	145 1	384.910,804 297.842,225	145 2	384.904,841 297.846,302	7.224	145 2	384.904,841 297.846,302	145 3	384.904,274 297.846,69	0.687
145 3	384.904,274 297.846,69	145 4	384.903,279 297.847,37	1.205	145 4	384.903,279 297.847,37	145 5	384.899,105 297.850,223	5.056	145 5	384.899,105 297.850,223	145 6	384.897,141 297.851,566	2.379
145 6	384.897,141 297.851,566	145 7	384.895,301 297.853,289	2.521	145 7	384.895,301 297.853,289	145 8	384.894,987 297.853,583	0.43	145 8	384.894,987 297.853,583	145 9	384.893,711 297.854,778	1.748
145 9	384.893,711 297.854,778	146 0	384.892,875 297.855,793	1.315	146 0	384.892,875 297.855,793	146 1	384.890,832 297.858,273	3.213	146 1	384.890,832 297.858,273	146 2	384.888,691 297.862,076	4.364
146 2	384.888,691 297.862,076	146 3	384.888,274 297.862,816	0.849	146 3	384.888,274 297.862,816	146 4	384.887,961 297.863,373	0.639	146 4	384.887,961 297.863,373	146 5	384.887,227 297.864,675	1.495
146 5	384.887,227 297.864,675	146 6	384.886,564 297.865,854	1.353	146 6	384.886,564 297.865,854	146 7	384.886,026 297.866,809	1.096	146 7	384.886,026 297.866,809	146 8	384.884,728 297.869,704	3.173
146 8	384.884,728 297.869,704	146 9	384.882,842 297.873,909	4.609	146 9	384.882,842 297.873,909	147 0	384.882,575 297.874,504	0.652	147 0	384.882,575 297.874,504	147 1	384.881,856 297.876,108	1.758
147 1	384.881,856 297.876,108	147 2	384.881,008 297.878,0	2.073	147 2	384.881,008 297.878,0	147 3	384.878,445 297.883,715	6.263	147 3	384.878,445 297.883,715	147 4	384.877,727 297.884,893	1.38
147 4	384.877,727 297.884,893	147 5	384.877,525 297.885,146	0.324	147 5	384.877,525 297.885,146	147 6	384.877,165 297.885,599	0.579	147 6	384.877,165 297.885,599	147 7	384.876,246 297.886,752	1.474
147 7	384.876,246 297.886,752	147 8	384.875,798 297.887,314	0.719	147 8	384.875,798 297.887,314	147 9	384.874,743 297.888,636	1.691	147 9	384.874,743 297.888,636	148 0	384.874,554 297.888,862	0.295
148 0	384.874,554 297.888,862	148 1	384.873,672 297.889,854	1.327	148 1	384.873,672 297.889,854	148 2	384.873,127 297.890,467	0.82	148 2	384.873,127 297.890,467	148 3	384.871,284 297.892,541	2.775
148 3	384.871,284 297.892,541	148 4	384.869,67 297.894,357	2.43	148 4	384.869,67 297.894,357	148 5	384.868,921 297.895,2	1.128	148 5	384.868,921 297.895,2	148 6	384.868,905 297.895,218	0.024
148 6	384.868,905 297.895,218	148 7	384.867,72 297.896,551	1.784	148 7	384.867,72 297.896,551	148 8	384.865,435 297.899,123	3.44	148 8	384.865,435 297.899,123	148 9	384.864,572 297.900,094	1.299
148 9	384.864,572 297.900,094	149 0	384.864,161 297.900,572	0.63	149 0	384.864,161 297.900,572	149 1	384.863,223 297.901,661	1.437	149 1	384.863,223 297.901,661	149 2	384.861,238 297.903,967	3.043
149 2	384.861,238 297.903,967	149 3	384.860,528 297.904,791	1.088	149 3	384.860,528 297.904,791	149 4	384.859,419 297.906,079	1.7	149 4	384.859,419 297.906,079	149 5	384.859,266 297.906,256	0.234
149 5	384.859,266 297.906,256	149 6	384.858,533 297.906,911	0.983	149 6	384.858,533 297.906,911	149 7	384.857,115 297.908,179	1.902	149 7	384.857,115 297.908,179	149 8	384.854,912 297.909,324	2.483

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
149 8	384.854,912 297.909,324	149 9	384.853,396 297.909,675	1.556	149 9	384.853,396 297.909,675	150 0	384.851,281 297.910,164	2.171	150 0	384.851,281 297.910,164	150 1	384.848,467 297.910,36	2.821
150 1	384.848,467 297.910,36	150 2	384.840,054 297.910,948	8.434	150 2	384.840,054 297.910,948	150 3	384.838,874 297.911,136	1.195	150 3	384.838,874 297.911,136	150 4	384.836,488 297.911,516	2.416
150 4	384.836,488 297.911,516	150 5	384.836,001 297.911,593	0.493	150 5	384.836,001 297.911,593	150 6	384.832,945 297.912,619	3.224	150 6	384.832,945 297.912,619	150 7	384.829,071 297.915,453	4.8
150 7	384.829,071 297.915,453	150 8	384.828,606 297.915,794	0.577	150 8	384.828,606 297.915,794	150 9	384.825,836 297.917,82	3.432	150 9	384.825,836 297.917,82	151 0	384.823,488 297.919,538	2.909
151 0	384.823,488 297.919,538	151 1	384.821,525 297.920,974	2.432	151 1	384.821,525 297.920,974	151 2	384.819,233 297.922,651	2.84	151 2	384.819,233 297.922,651	151 3	384.818,179 297.923,422	1.306
151 3	384.818,179 297.923,422	151 4	384.817,759 297.923,73	0.521	151 4	384.817,759 297.923,73	151 5	384.816,631 297.924,555	1.398	151 5	384.816,631 297.924,555	151 6	384.815,974 297.925,036	0.814
151 6	384.815,974 297.925,036	151 7	384.813,602 297.926,771	2.939	151 7	384.813,602 297.926,771	151 8	384.812,351 297.927,686	1.55	151 8	384.812,351 297.927,686	151 9	384.812,081 297.927,851	0.316
151 9	384.812,081 297.927,851	152 0	384.811,563 297.928,167	0.607	152 0	384.811,563 297.928,167	152 1	384.808,735 297.929,581	3.162	152 1	384.808,735 297.929,581	152 2	384.806,942 297.930,478	2.005
152 2	384.806,942 297.930,478	152 3	384.805,689 297.931,104	1.401	152 3	384.805,689 297.931,104	152 4	384.805,172 297.931,363	0.578	152 4	384.805,172 297.931,363	152 5	384.804,401 297.931,748	0.862
152 5	384.804,401 297.931,748	152 6	384.804,05 297.931,908	0.386	152 6	384.804,05 297.931,908	152 7	384.802,402 297.932,592	1.784	152 7	384.802,402 297.932,592	152 8	384.800,16 297.933,523	2.428
152 8	384.800,16 297.933,523	152 9	384.795,641 297.935,399	4.893	152 9	384.795,641 297.935,399	153 0	384.794,67 297.935,7	1.017	153 0	384.794,67 297.935,7	153 1	384.791,936 297.936,278	2.794
153 1	384.791,936 297.936,278	153 2	384.788,23 297.937,061	3.788	153 2	384.788,23 297.937,061	153 3	384.782,598 297.938,251	5.756	153 3	384.782,598 297.938,251	153 4	384.780,57 297.938,679	2.073
153 4	384.780,57 297.938,679	153 5	384.780,414 297.938,712	0.159	153 5	384.780,414 297.938,712	153 6	384.777,257 297.939,664	3.297	153 6	384.777,257 297.939,664	153 7	384.774,397 297.940,526	2.987
153 7	384.774,397 297.940,526	153 8	384.773,378 297.940,833	1.064	153 8	384.773,378 297.940,833	153 9	384.769,786 297.941,916	3.752	153 9	384.769,786 297.941,916	154 0	384.762,314 297.944,169	7.804
154 0	384.762,314 297.944,169	154 1	384.762,191 297.944,206	0.128	154 1	384.762,191 297.944,206	154 2	384.759,352 297.945,118	2.982	154 2	384.759,352 297.945,118	154 3	384.759,335 297.945,124	0.018
154 3	384.759,335 297.945,124	154 4	384.758,976 297.945,239	0.377	154 4	384.758,976 297.945,239	154 5	384.758,461 297.945,405	0.541	154 5	384.758,461 297.945,405	154 6	384.755,399 297.946,389	3.216
154 6	384.755,399 297.946,389	154 7	384.752,496 297.947,322	3.049	154 7	384.752,496 297.947,322	154 8	384.751,94 297.947,5	0.584	154 8	384.751,94 297.947,5	154 9	384.749,566 297.948,264	2.494
154 9	384.749,566 297.948,264	155 0	384.747,007 297.949,086	2.688	155 0	384.747,007 297.949,086	155 1	384.746,77 297.949,156	0.247	155 1	384.746,77 297.949,156	155 2	384.744,495 297.949,776	2.358
155 2	384.744,495 297.949,776	155 3	384.741,58 297.950,571	3.021	155 3	384.741,58 297.950,571	155 4	384.741,147 297.950,689	0.449	155 4	384.741,147 297.950,689	155 5	384.739,111 297.951,243	2.11
155 5	384.739,111 297.951,243	155 6	384.732,381 297.953,077	6.975	155 6	384.732,381 297.953,077	155 7	384.732,315 297.953,095	0.068	155 7	384.732,315 297.953,095	155 8	384.725,108 297.955,059	7.47
155 8	384.725,108 297.955,059	155 9	384.724,532 297.955,216	0.597	155 9	384.724,532 297.955,216	156 0	384.722,564 297.955,752	2.04	156 0	384.722,564 297.955,752	156 1	384.721,737 297.955,911	0.842
156 1	384.721,737 297.955,911	156 2	384.721,717 297.955,913	0.02	156 2	384.721,717 297.955,913	156 3	384.717,593 297.956,38	4.15	156 3	384.717,593 297.956,38	156 4	384.715,001 297.956,658	2.607
156 4	384.715,001 297.956,658	156 5	384.712,412 297.956,966	2.607	156 5	384.712,412 297.956,966	156 6	384.712,147 297.956,996	0.267	156 6	384.712,147 297.956,996	156 7	384.710,252 297.957,211	1.907
156 7	384.710,252 297.957,211	156 8	384.708,301 297.957,432	1.963	156 8	384.708,301 297.957,432	156 9	384.707,322 297.957,542	0.985	156 9	384.707,322 297.957,542	157 0	384.707,079 297.957,564	0.244
157 0	384.707,079 297.957,564	157 1	384.704,718 297.957,726	2.367	157 1	384.704,718 297.957,726	157 2	384.701,451 297.957,95	3.275	157 2	384.701,451 297.957,95	157 3	384.699,217 297.958,103	2.239
157 3	384.699,217 297.958,103	157 4	384.698,78 297.958,133	0.438	157 4	384.698,78 297.958,133	157 5	384.696,882 297.958,263	1.902	157 5	384.696,882 297.958,263	157 6	384.694,661 297.958,415	2.226
157 6	384.694,661 297.958,415	157 7	384.694,444 297.958,43	0.218	157 7	384.694,444 297.958,43	157 8	384.694,295 297.958,44	0.149	157 8	384.694,295 297.958,44	157 9	384.692,181 297.958,851	2.154
157 9	384.692,181 297.958,851	158 0	384.692,162 297.958,854	0.019	158 0	384.692,162 297.958,854	158 1	384.690,867 297.959,106	1.319	158 1	384.690,867 297.959,106	158 2	384.689,642 297.959,642	1.337
158 2	384.689,642 297.959,642	158 3	384.687,75 297.960,47	2.065	158 3	384.687,75 297.960,47	158 4	384.687,642 297.960,531	0.124	158 4	384.687,642 297.960,531	158 5	384.684,875 297.962,1	3.181
158 5	384.684,875 297.962,1	158 6	384.684,199 297.962,611	0.847	158 6	384.684,199 297.962,611	158 7	384.682,378 297.963,988	2.283	158 7	384.682,378 297.963,988	158 8	384.680,126 297.966,384	3.288
158 8	384.680,126 297.966,384	158 9	384.679,976 297.966,594	0.258	158 9	384.679,976 297.966,594	159 0	384.679,695 297.966,988	0.484	159 0	384.679,695 297.966,988	159 1	384.678,094 297.969,235	2.759
159 1	384.678,094 297.969,235	159 2	384.677,18 297.970,661	1.694	159 2	384.677,18 297.970,661	159 3	384.674,226 297.975,269	5.474	159 3	384.674,226 297.975,269	159 4	384.673,481 297.976,431	1.38
159 4	384.673,481 297.976,431	159 5	384.669,134 297.983,426	8.236	159 5	384.669,134 297.983,426	159 6	384.668,198 297.984,932	1.773	159 6	384.668,198 297.984,932	159 7	384.667,775 297.985,489	0.699

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1597	384.667,775 297.985,489	1598	384.667,584 297.985,742	0.317
1600	384.662,707 297.990,94	1601	384.662,117 297.991,434	0.77
1603	384.655,652 297.995,476	1604	384.653,244 297.996,56	2.641
1606	384.649,94 297.998,038	1607	384.643,322 298.000,598	7.096
1609	384.640,687 298.001,617	1610	384.633,591 298.004,563	7.683
1612	384.627,36 298.007,287	1613	384.624,338 298.008,452	3.239
1615	384.621,27 298.009,614	1616	384.612,363 298.012,197	9.274
1618	384.608,976 298.013,032	1619	384.605,67 298.013,843	3.404
1621	384.594,624 298.019,434	1622	384.589,914 298.022,484	5.611
1624	384.581,541 298.028,418	1625	384.575,628 298.033,314	7.677
1627	384.571,968 298.037,161	1628	384.566,36 298.043,896	8.764
1630	384.565,378 298.044,963	1631	384.551,677 298.056,862	18.147
1633	384.549,676 298.058,434	1634	384.542,811 298.063,791	8.708
1636	384.536,367 298.068,946	1637	384.529,004 298.074,559	9.258
1639	384.526,268 298.076,545	1640	384.515,305 298.082,35	12.405
1642	384.513,532 298.083,288	1643	384.505,667 298.087,409	8.879
1645	384.499,124 298.091,494	1646	384.494,952 298.094,487	5.135
1648	384.484,766 298.101,796	1649	384.470,25 298.112,771	18.198
1651	384.457,658 298.123,261	1652	384.450,093 298.130,49	10.464
1654	384.441,107 298.139,446	1655	384.435,359 298.144,25	7.491
1657	384.417,144 298.161,026	1658	384.415,032 298.163,296	3.101
1660	384.402,213 298.178,115	1661	384.402,023 298.178,342	0.296
1663	384.396,228 298.184,858	1664	384.396,15 298.184,932	0.108
1666	384.386,645 298.193,854	1667	384.371,475 298.204,483	18.523
1669	384.350,202 298.223,629	1670	384.345,43 298.228,207	6.613
1672	384.339,951 298.234,036	1673	384.333,157 298.242,717	11.024
1675	384.324,936 298.253,145	1676	384.317,758 298.261,352	10.903
1678	384.310,269 298.269,825	1679	384.301,47 298.280,645	13.946
1681	384.294,254 298.288,984	1682	384.293,953 298.289,305	0.44
1684	384.274,422 298.308,725	1685	384.266,301 298.318,254	12.52
1687	384.250,101 298.337,39	1688	384.245,862 298.343,799	7.684
1690	384.236,374 298.362,876	1691	384.230,534 298.372,297	11.084
1693	384.214,475 298.398,529	1694	384.211,688 298.404,799	6.862

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1598	384.667,584 297.985,742	1599	384.663,225 297.990,506	6.457
1601	384.662,117 297.991,434	1602	384.656,345 297.995,102	6.839
1604	384.653,244 297.996,56	1605	384.650,213 297.997,924	3.324
1607	384.643,322 298.000,598	1608	384.643,183 298.000,652	0.149
1610	384.633,591 298.004,563	1611	384.627,589 298.007,193	6.553
1613	384.624,338 298.008,452	1614	384.621,716 298.009,463	2.81
1616	384.612,363 298.012,197	1617	384.612,14 298.012,257	0.231
1619	384.605,67 298.013,843	1620	384.598,143 298.017,155	8.223
1622	384.589,914 298.022,484	1623	384.588,657 298.023,376	1.541
1625	384.575,628 298.033,314	1626	384.573,604 298.035,441	2.936
1628	384.566,36 298.043,896	1629	384.565,999 298.044,33	0.565
1631	384.551,677 298.056,862	1632	384.551,455 298.057,046	0.288
1634	384.542,811 298.063,791	1635	384.541,259 298.065,032	1.987
1637	384.529,004 298.074,559	1638	384.526,978 298.076,093	2.541
1640	384.515,305 298.082,35	1641	384.513,553 298.083,277	1.982
1643	384.505,667 298.087,409	1644	384.502,518 298.089,059	3.555
1646	384.494,952 298.094,487	1647	384.489,836 298.098,159	6.297
1649	384.470,25 298.112,771	1650	384.463,646 298.117,764	8.279
1652	384.450,093 298.130,49	1653	384.441,468 298.139,115	12.198
1655	384.435,359 298.144,25	1656	384.427,812 298.150,558	9.836
1658	384.415,032 298.163,296	1659	384.407,824 298.171,044	10.582
1661	384.402,023 298.178,342	1662	384.396,565 298.184,51	8.236
1664	384.396,15 298.184,932	1665	384.387,272 298.193,343	12.23
1667	384.371,475 298.204,483	1668	384.359,422 298.214,297	15.543
1670	384.345,43 298.228,207	1671	384.345,078 298.228,543	0.487
1673	384.333,157 298.242,717	1674	384.333,145 298.242,733	0.02
1676	384.317,758 298.261,352	1677	384.317,741 298.261,371	0.025
1679	384.301,47 298.280,645	1680	384.301,361 298.280,776	0.17
1682	384.293,953 298.289,305	1683	384.283,838 298.299,255	14.189
1685	384.266,301 298.318,254	1686	384.259,586 298.326,18	10.388
1688	384.245,862 298.343,799	1689	384.240,34 298.353,477	11.143
1691	384.230,534 298.372,297	1692	384.221,96 298.385,164	15.462
1694	384.211,688 298.404,799	1695	384.209,16 298.414,965	10.476

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1599	384.663,225 297.990,506	1600	384.662,707 297.990,94	0.676
1602	384.656,345 297.995,102	1603	384.655,652 297.995,476	0.787
1605	384.650,213 297.997,924	1606	384.649,94 297.998,038	0.296
1608	384.643,183 298.000,652	1609	384.640,687 298.001,617	2.676
1611	384.627,589 298.007,193	1612	384.627,36 298.007,287	0.248
1614	384.621,716 298.009,463	1615	384.621,27 298.009,614	0.471
1617	384.612,14 298.012,257	1618	384.608,976 298.013,032	3.258
1620	384.598,143 298.017,155	1621	384.594,624 298.019,434	4.193
1623	384.588,657 298.023,376	1624	384.581,541 298.028,418	8.721
1626	384.573,604 298.035,441	1627	384.571,968 298.037,161	2.374
1629	384.565,999 298.044,33	1630	384.565,378 298.044,963	0.887
1632	384.551,455 298.057,046	1633	384.549,676 298.058,434	2.256
1635	384.541,259 298.065,032	1636	384.536,367 298.068,946	6.265
1638	384.526,978 298.076,093	1639	384.526,268 298.076,545	0.842
1641	384.513,553 298.083,277	1642	384.513,532 298.083,288	0.024
1644	384.502,518 298.089,059	1645	384.499,124 298.091,494	4.177
1647	384.489,836 298.098,159	1648	384.484,766 298.101,796	6.24
1650	384.463,646 298.117,764	1651	384.457,658 298.123,261	8.129
1653	384.441,468 298.139,115	1654	384.441,107 298.139,446	0.49
1656	384.427,812 298.150,558	1657	384.417,144 298.161,026	14.946
1659	384.407,824 298.171,044	1660	384.402,213 298.178,115	9.027
1662	384.396,565 298.184,51	1663	384.396,228 298.184,858	0.484
1665	384.387,272 298.193,343	1666	384.386,645 298.193,854	0.809
1668	384.359,422 298.214,297	1669	384.350,202 298.223,629	13.118
1671	384.345,078 298.228,543	1672	384.339,951 298.234,036	7.514
1674	384.333,145 298.242,733	1675	384.324,936 298.253,145	13.259
1677	384.317,741 298.261,371	1678	384.310,269 298.269,825	11.283
1680	384.301,361 298.280,776	1681	384.294,254 298.288,984	10.857
1683	384.283,838 298.299,255	1684	384.274,422 298.308,725	13.354
1686	384.259,586 298.326,18	1687	384.250,101 298.337,39	14.684
1689	384.240,34 298.353,477	1690	384.236,374 298.362,876	10.201
1692	384.221,96 298.385,164	1693	384.214,475 298.398,529	15.318
1695	384.209,16 298.414,965	1696	384.204,276 298.432,315	18.024

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
169 6	384.204,276 298.432,315	169 7	384.202,557 298.441,233	9.082
169 9	384.198,677 298.465,548	170 0	384.199,047 298.472,611	7.073
170 2	384.197,205 298.486,152	170 3	384.196,052 298.494,715	8.64
170 5	384.191,922 298.505,586	170 6	384.189,854 298.510,283	5.132
170 8	384.179,744 298.535,646	170 9	384.178,206 298.542,067	6.603
171 1	384.175,219 298.555,743	171 2	384.174,897 298.560,12	4.389
171 4	384.174,548 298.580,938	171 5	384.172,542 298.588,647	7.966
171 7	384.170,388 298.602,409	171 8	384.172,572 298.659,715	57.34 8
172 0	384.175,551 298.694,695	172 1	384.175,835 298.699,07	4.384
172 3	384.176,404 298.703,7	172 4	384.178,625 298.711,559	8.167
172 6	384.182,228 298.729,346	172 7	384.182,481 298.737,824	8.482
172 9	384.176,808 298.754,843	173 0	384.170,398 298.765,29	12.25 7
173 2	384.162,115 298.783,592	173 3	384.162,641 298.792,285	8.709
173 5	384.171,1 298.818,74	173 6	384.171,212 298.820,105	1.37
173 8	384.169,653 298.837,294	173 9	384.168,703 298.842,106	4.905
174 1	384.166,607 298.851,375	174 2	384.166,609 298.851,398	0.023
174 4	384.166,943 298.856,734	174 5	384.167,054 298.875,355	18.62 1
174 7	384.163,77 298.895,473	174 8	384.163,71 298.895,809	0.341
175 0	384.162,771 298.899,738	175 1	384.162,117 298.901,741	2.107
175 3	384.161,333 298.903,763	175 4	384.160,999 298.904,508	0.816
175 6	384.159,527 298.907,545	175 7	384.158,55 298.909,31	2.017
175 9	384.154,172 298.916,476	176 0	384.152,338 298.919,57	3.597
176 2	384.150,872 298.922,435	176 3	384.150,186 298.923,979	1.69
176 5	384.149,536 298.925,561	176 6	384.148,76 298.927,624	2.204
176 8	384.147,086 298.932,421	176 9	384.146,567 298.934,098	1.755
177 1	384.145,66 298.937,427	177 2	384.145,3 298.939,045	1.658
177 4	384.144,001 298.947,095	177 5	384.143,594 298.949,1	2.046
177 7	384.143,049 298.951,199	177 8	384.142,666 298.952,38	1.242
178 0	384.141,536 298.955,39	178 1	384.140,889 298.956,735	1.493
178 3	384.139,94 298.958,538	178 4	384.139,553 298.959,24	0.802
178 6	384.137,375 298.962,707	178 7	384.136,383 298.964,123	1.729
178 9	384.135,132 298.965,909	179 0	384.133,896 298.967,555	2.058
179 2	384.131,969 298.969,874	179 3	384.131,076 298.970,876	1.342

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
169 7	384.202,557 298.441,233	169 8	384.199,936 298.452,134	11.21 2
170 0	384.199,047 298.472,611	170 1	384.198,772 298.475,696	3.097
170 3	384.196,052 298.494,715	170 4	384.194,544 298.499,297	4.824
170 6	384.189,854 298.510,283	170 7	384.182,624 298.526,573	17.82 2
170 9	384.178,206 298.542,067	171 0	384.175,204 298.554,6	12.88 8
171 2	384.174,897 298.560,12	171 3	384.174,736 298.566,035	5.917
171 5	384.172,542 298.588,647	171 6	384.171,576 298.594,921	6.348
171 8	384.172,572 298.659,715	171 9	384.174,135 298.678,568	18.91 8
172 1	384.175,835 298.699,07	172 2	384.176,054 298.702,463	3.4
172 4	384.178,625 298.711,559	172 5	384.180,564 298.720,81	9.452
172 7	384.182,481 298.737,824	172 8	384.179,371 298.747,141	9.822
173 0	384.170,398 298.765,29	173 1	384.164,339 298.774,329	10.88 2
173 3	384.162,641 298.792,285	173 4	384.167,023 298.803,039	11.61 3
173 6	384.171,212 298.820,105	173 7	384.170,33 298.829,856	9.791
173 9	384.168,703 298.842,106	174 0	384.167,677 298.847,876	5.861
174 2	384.166,609 298.851,398	174 3	384.166,932 298.856,413	5.025
174 5	384.167,054 298.875,355	174 6	384.166,883 298.877,45	2.102
174 8	384.163,71 298.895,809	174 9	384.163,297 298.897,734	1.969
175 1	384.162,117 298.901,741	175 2	384.162,103 298.901,784	0.045
175 4	384.160,999 298.904,508	175 5	384.160,476 298.905,674	1.278
175 7	384.158,55 298.909,31	175 8	384.157,554 298.911,005	1.966
176 0	384.152,338 298.919,57	176 1	384.151,587 298.920,965	1.584
176 3	384.150,186 298.923,979	176 4	384.149,737 298.925,071	1.181
176 6	384.148,76 298.927,624	176 7	384.148,257 298.928,961	1.428
176 9	384.146,567 298.934,098	177 0	384.146,085 298.935,782	1.752
177 2	384.145,3 298.939,045	177 3	384.145,041 298.940,439	1.418
177 5	384.143,594 298.949,1	177 6	384.143,34 298.950,078	1.01
177 8	384.142,666 298.952,38	177 9	384.142,367 298.953,302	0.969
178 1	384.140,889 298.956,735	178 2	384.140,574 298.957,391	0.728
178 4	384.139,553 298.959,24	178 5	384.138,506 298.960,964	2.017
178 7	384.136,383 298.964,123	178 8	384.135,345 298.965,605	1.809
179 0	384.133,896 298.967,555	179 1	384.132,564 298.969,208	2.123
179 3	384.131,076 298.970,876	179 4	384.130,858 298.971,091	0.306

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
169 8	384.199,936 298.452,134	169 9	384.198,677 298.465,548	13.47 3
170 1	384.198,772 298.475,696	170 2	384.197,205 298.486,152	10.57 3
170 4	384.194,544 298.499,297	170 5	384.191,922 298.505,586	6.814
170 7	384.182,624 298.526,573	170 8	384.179,744 298.535,646	9.519
171 0	384.175,204 298.554,6	171 1	384.175,219 298.555,743	1.143
171 3	384.174,736 298.566,035	171 4	384.174,548 298.580,938	14.90 4
171 6	384.171,576 298.594,921	171 7	384.170,388 298.602,409	7.582
171 9	384.174,135 298.678,568	172 0	384.175,551 298.694,695	16.18 9
172 2	384.176,054 298.702,463	172 3	384.176,404 298.703,7	1.286
172 5	384.180,564 298.720,81	172 6	384.182,228 298.729,346	8.697
172 8	384.179,371 298.747,141	172 9	384.176,808 298.754,843	8.117
173 1	384.164,339 298.774,329	173 2	384.162,115 298.783,592	9.526
173 4	384.167,023 298.803,039	173 5	384.171,1 298.818,74	16.22 2
173 7	384.170,33 298.829,856	173 8	384.169,653 298.837,294	7.469
174 0	384.167,677 298.847,876	174 1	384.166,607 298.851,375	3.659
174 3	384.166,932 298.856,413	174 4	384.166,943 298.856,734	0.321
174 6	384.166,883 298.877,45	174 7	384.163,77 298.895,473	18.29
174 9	384.163,297 298.897,734	175 0	384.162,771 298.899,738	2.072
175 2	384.162,103 298.901,784	175 3	384.161,333 298.903,763	2.124
175 5	384.160,476 298.905,674	175 6	384.159,527 298.907,545	2.098
175 8	384.157,554 298.911,005	175 9	384.154,172 298.916,476	6.432
176 1	384.151,587 298.920,965	176 2	384.150,872 298.922,435	1.635
176 4	384.149,737 298.925,071	176 5	384.149,536 298.925,561	0.53
176 7	384.148,257 298.928,961	176 8	384.147,086 298.932,421	3.653
177 0	384.146,085 298.935,782	177 1	384.145,66 298.937,427	1.699
177 3	384.145,041 298.940,439	177 4	384.144,001 298.947,095	6.737
177 6	384.143,34 298.950,078	177 7	384.143,049 298.951,199	1.158
177 9	384.142,367 298.953,302	178 0	384.141,536 298.955,39	2.247
178 2	384.140,574 298.957,391	178 3	384.139,94 298.958,538	1.311
178 5	384.138,506 298.960,964	178 6	384.137,375 298.962,707	2.078
178 8	384.135,345 298.965,605	178 9	384.135,132 298.965,909	0.371
179 1	384.132,564 298.969,208	179 2	384.131,969 298.969,874	0.893
179 4	384.130,858 298.971,091	179 5	384.129,55 298.972,381	1.837

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
179 5	384.129,55 298.972,381	179 6	384.127,957 298.973,775	2.117
179 8	384.124,394 298.976,383	179 9	384.122,5 298.977,558	2.229
180 1	384.119,004 298.979,496	180 2	384.114,497 298.981,832	5.076
180 4	384.109,855 298.984,455	180 5	384.108,411 298.985,343	1.695
180 7	384.106,994 298.986,262	180 8	384.106,389 298.986,68	0.735
181 0	384.104,431 298.988,104	181 1	384.103,324 298.989,023	1.439
181 3	384.101,691 298.990,607	181 4	384.101,099 298.991,222	0.854
181 6	384.099,95 298.992,504	181 7	384.098,8 298.993,856	1.775
181 9	384.096,409 298.996,81	182 0	384.096,322 298.996,922	0.142
182 2	384.092,377 299.002,001	182 3	384.091,801 299.002,749	0.944
182 5	384.087,389 299.008,48	182 6	384.081,868 299.015,652	9.051
182 8	384.076,815 299.022,028	182 9	384.076,409 299.022,521	0.639
183 1	384.074,234 299.025,158	183 2	384.070,362 299.029,745	6.003
183 4	384.067,026 299.033,641	183 5	384.064,308 299.036,816	4.179
183 7	384.058,027 299.044,153	183 8	384.052,329 299.050,809	8.762
184 0	384.051,759 299.051,466	184 1	384.045,56 299.058,617	9.464
184 3	384.043,469 299.061,028	184 4	384.041,061 299.063,769	3.648
184 6	384.036,576 299.068,873	184 7	384.036,524 299.068,932	0.079
184 9	384.026,407 299.080,383	185 0	384.026,3 299.080,502	0.16
185 2	384.021,955 299.085,316	185 3	384.021,848 299.085,433	0.159
185 5	384.016,081 299.091,74	185 6	384.015,559 299.092,157	0.668
185 8	384.013,992 299.093,943	185 9	384.013,803 299.094,233	0.346
186 1	384.011,619 299.096,622	186 2	384.007,665 299.100,946	5.859
186 4	384.006,566 299.102,14	186 5	384.001,902 299.107,214	6.892
186 7	383.999,798 299.109,502	186 8	383.998,716 299.110,653	1.58
187 0	383.994,431 299.115,21	187 1	383.991,62 299.118,083	4.019
187 3	383.986,124 299.123,467	187 4	383.983,718 299.125,824	3.368
187 6	383.982,074 299.127,547	187 7	383.981,489 299.128,18	0.862
187 9	383.980,488 299.129,341	188 0	383.979,566 299.130,506	1.486
188 2	383.977,769 299.133,021	188 3	383.976,698 299.134,68	1.975
188 5	383.975,877 299.135,967	188 6	383.974,291 299.138,654	3.12
188 8	383.972,904 299.141,262	188 9	383.971,625 299.143,922	2.952
189 1	383.968,678 299.150,661	189 2	383.968,217 299.151,789	1.219

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
179 6	384.127,957 298.973,775	179 7	384.126,289 298.975,075	2.115
179 9	384.122,5 298.977,558	180 0	384.120,637 298.978,62	2.144
180 2	384.114,497 298.981,832	180 3	384.112,973 298.982,658	1.733
180 5	384.108,411 298.985,343	180 6	384.107,357 298.986,027	1.256
180 8	384.106,389 298.986,68	180 9	384.105,659 298.987,184	0.887
181 1	384.103,324 298.989,023	181 2	384.102,22 298.990,058	1.513
181 4	384.101,099 298.991,222	181 5	384.100,969 298.991,367	0.195
181 7	384.098,8 298.993,856	181 8	384.096,914 298.996,187	2.998
182 0	384.096,322 298.996,922	182 1	384.094,02 298.999,868	3.739
182 3	384.091,801 299.002,749	182 4	384.087,893 299.007,825	6.406
182 6	384.081,868 299.015,652	182 7	384.079,365 299.018,844	4.056
182 9	384.076,409 299.022,521	183 0	384.076,074 299.022,927	0.526
183 2	384.070,362 299.029,745	183 3	384.067,221 299.033,413	4.829
183 5	384.064,308 299.036,816	183 6	384.058,079 299.044,092	9.578
183 8	384.052,329 299.050,809	183 9	384.051,811 299.051,406	0.79
184 1	384.045,56 299.058,617	184 2	384.045,508 299.058,677	0.079
184 4	384.041,061 299.063,769	184 5	384.041,009 299.063,828	0.079
184 7	384.036,524 299.068,932	184 8	384.028,478 299.078,088	12.18 9
185 0	384.026,3 299.080,502	185 1	384.021,997 299.085,27	6.423
185 3	384.021,848 299.085,433	185 4	384.016,276 299.091,527	8.257
185 6	384.015,559 299.092,157	185 7	384.014,677 299.093,105	1.295
185 9	384.013,803 299.094,233	186 0	384.011,881 299.096,335	2.848
186 2	384.007,665 299.100,946	186 3	384.006,904 299.101,773	1.124
186 5	384.001,902 299.107,214	186 6	384.001,447 299.107,709	0.672
186 8	383.998,716 299.110,653	186 9	383.998,149 299.111,256	0.828
187 1	383.991,62 299.118,083	187 2	383.986,982 299.122,626	6.492
187 4	383.983,718 299.125,824	187 5	383.982,578 299.127,001	1.639
187 7	383.981,489 299.128,18	187 8	383.981,185 299.128,532	0.465
188 0	383.979,566 299.130,506	188 1	383.978,652 299.131,747	1.541
188 3	383.976,698 299.134,68	188 4	383.975,975 299.135,801	1.334
188 6	383.974,291 299.138,654	188 7	383.973,536 299.140,035	1.574
188 9	383.971,625 299.143,922	189 0	383.970,136 299.147,256	3.651
189 2	383.968,217 299.151,789	189 3	383.968,017 299.152,279	0.529

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
179 7	384.126,289 298.975,075	179 8	384.124,394 298.976,383	2.303
180 0	384.120,637 298.978,62	180 1	384.119,004 298.979,496	1.853
180 3	384.112,973 298.982,658	180 4	384.109,855 298.984,455	3.599
180 6	384.107,357 298.986,027	180 7	384.106,994 298.986,262	0.432
180 9	384.105,659 298.987,184	181 0	384.104,431 298.988,104	1.534
181 2	384.102,22 298.990,058	181 3	384.101,691 298.990,607	0.762
181 5	384.100,969 298.991,367	181 6	384.099,95 298.992,504	1.527
181 8	384.096,914 298.996,187	181 9	384.096,409 298.996,81	0.802
182 1	384.094,02 298.999,868	182 2	384.092,377 299.002,001	2.692
182 4	384.087,893 299.007,825	182 5	384.087,389 299.008,48	0.826
182 7	384.079,365 299.018,844	182 8	384.076,815 299.022,028	4.079
183 0	384.076,074 299.022,927	183 1	384.074,234 299.025,158	2.892
183 3	384.067,221 299.033,413	183 4	384.067,026 299.033,641	0.3
183 6	384.058,079 299.044,092	183 7	384.058,027 299.044,153	0.08
183 9	384.051,811 299.051,406	184 0	384.051,759 299.051,466	0.079
184 2	384.045,508 299.058,677	184 3	384.043,469 299.061,028	3.112
184 5	384.041,009 299.063,828	184 6	384.036,576 299.068,873	6.716
184 8	384.028,478 299.078,088	184 9	384.026,407 299.080,383	3.091
185 1	384.021,997 299.085,27	185 2	384.021,955 299.085,316	0.062
185 4	384.016,276 299.091,527	185 5	384.016,081 299.091,74	0.289
185 7	384.014,677 299.093,105	185 8	384.013,992 299.093,943	1.082
186 0	384.011,881 299.096,335	186 1	384.011,619 299.096,622	0.389
186 3	384.006,904 299.101,773	186 4	384.006,566 299.102,14	0.499
186 6	384.001,447 299.107,709	186 7	383.999,798 299.109,502	2.436
186 9	383.998,149 299.111,256	187 0	383.994,431 299.115,21	5.427
187 2	383.986,982 299.122,626	187 3	383.986,124 299.123,467	1.201
187 5	383.982,578 299.127,001	187 6	383.982,074 299.127,547	0.743
187 8	383.981,185 299.128,532	187 9	383.980,488 299.129,341	1.068
188 1	383.978,652 299.131,747	188 2	383.977,769 299.133,021	1.55
188 4	383.975,975 299.135,801	188 5	383.975,877 299.135,967	0.193
188 7	383.973,536 299.140,035	188 8	383.972,904 299.141,262	1.38
189 0	383.970,136 299.147,256	189 1	383.968,678 299.150,661	3.704
189 3	383.968,017 299.152,279	189 4	383.967,5 299.153,64	1.456

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
189 4	383.967,5 299.153,64	189 5	383.967,431 299.153,821	0.194	189 5	383.967,431 299.153,821	189 6	383.966,943 299.155,279	1.538	189 6	383.966,943 299.155,279	189 7	383.966,569 299.156,622	1.394
189 7	383.966,569 299.156,622	189 8	383.966,261 299.157,991	1.403	189 8	383.966,261 299.157,991	189 9	383.966,021 299.159,375	1.405	189 9	383.966,021 299.159,375	190 0	383.965,827 299.160,962	1.599
190 0	383.965,827 299.160,962	190 1	383.965,692 299.162,619	1.662	190 1	383.965,692 299.162,619	190 2	383.965,52 299.166,363	3.748	190 2	383.965,52 299.166,363	190 3	383.965,268 299.174,336	7.977
190 3	383.965,268 299.174,336	190 4	383.965,141 299.176,508	2.176	190 4	383.965,141 299.176,508	190 5	383.964,981 299.178,496	1.994	190 5	383.964,981 299.178,496	190 6	383.964,396 299.184,032	5.567
190 6	383.964,396 299.184,032	190 7	383.963,917 299.188,025	4.022	190 7	383.963,917 299.188,025	190 8	383.963,561 299.190,996	2.992	190 8	383.963,561 299.190,996	190 9	383.963,33 299.192,927	1.945
190 9	383.963,33 299.192,927	191 0	383.962,65 299.201,436	8.536	191 0	383.962,65 299.201,436	191 1	383.962,286 299.205,077	3.659	191 1	383.962,286 299.205,077	191 2	383.962,043 299.206,968	1.907
191 2	383.962,043 299.206,968	191 3	383.961,744 299.208,873	1.928	191 3	383.961,744 299.208,873	191 4	383.961,344 299.210,956	2.121	191 4	383.961,344 299.210,956	191 5	383.960,896 299.212,981	2.074
191 5	383.960,896 299.212,981	191 6	383.960,02 299.216,564	3.689	191 6	383.960,02 299.216,564	191 7	383.959,602 299.218,158	1.648	191 7	383.959,602 299.218,158	191 8	383.959,143 299.219,91	1.811
191 8	383.959,143 299.219,91	191 9	383.958,796 299.221,138	1.276	191 9	383.958,796 299.221,138	192 0	383.958,199 299.223,252	2.197	192 0	383.958,199 299.223,252	192 1	383.957,63 299.225,119	1.952
192 1	383.957,63 299.225,119	192 2	383.956,424 299.228,693	3.772	192 2	383.956,424 299.228,693	192 3	383.955,691 299.230,609	2.051	192 3	383.955,691 299.230,609	192 4	383.954,87 299.232,526	2.085
192 4	383.954,87 299.232,526	192 5	383.954,737 299.232,799	0.304	192 5	383.954,737 299.232,799	192 6	383.953,918 299.234,473	1.864	192 6	383.953,918 299.234,473	192 7	383.953,378 299.235,426	1.095
192 7	383.953,378 299.235,426	192 8	383.952,864 299.236,333	1.043	192 8	383.952,864 299.236,333	192 9	383.951,73 299.238,099	2.099	192 9	383.951,73 299.238,099	193 0	383.951,164 299.238,888	0.971
193 0	383.951,164 299.238,888	193 1	383.950,524 299.239,782	1.099	193 1	383.950,524 299.239,782	193 2	383.949,23 299.241,417	2.085	193 2	383.949,23 299.241,417	193 3	383.947,901 299.242,962	2.038
193 3	383.947,901 299.242,962	193 4	383.946,541 299.244,435	2.005	193 4	383.946,541 299.244,435	193 5	383.945,063 299.245,939	2.109	193 5	383.945,063 299.245,939	193 6	383.943,573 299.247,381	2.074
193 6	383.943,573 299.247,381	193 7	383.941,557 299.249,249	2.748	193 7	383.941,557 299.249,249	193 8	383.938,883 299.251,725	3.644	193 8	383.938,883 299.251,725	193 9	383.938,525 299.252,057	0.488
193 9	383.938,525 299.252,057	194 0	383.936,157 299.254,461	3.374	194 0	383.936,157 299.254,461	194 1	383.933,717 299.257,062	3.566	194 1	383.933,717 299.257,062	194 2	383.932,588 299.258,316	1.687
194 2	383.932,588 299.258,316	194 3	383.931,606 299.259,489	1.53	194 3	383.931,606 299.259,489	194 4	383.930,79 299.260,586	1.367	194 4	383.930,79 299.260,586	194 5	383.930,073 299.261,718	1.34
194 5	383.930,073 299.261,718	194 6	383.929,487 299.262,783	1.216	194 6	383.929,487 299.262,783	194 7	383.929,365 299.263,004	0.252	194 7	383.929,365 299.263,004	194 8	383.928,657 299.264,438	1.599
194 8	383.928,657 299.264,438	194 9	383.927,965 299.265,959	1.671	194 9	383.927,965 299.265,959	195 0	383.927,893 299.266,132	0.187	195 0	383.927,893 299.266,132	195 1	383.926,543 299.269,345	3.485
195 1	383.926,543 299.269,345	195 2	383.922,927 299.278,35	9.704	195 2	383.922,927 299.278,35	195 3	383.922,105 299.280,285	2.102	195 3	383.922,105 299.280,285	195 4	383.921,586 299.281,439	1.265
195 4	383.921,586 299.281,439	195 5	383.920,497 299.283,858	2.653	195 5	383.920,497 299.283,858	195 6	383.920,155 299.284,576	0.795	195 6	383.920,155 299.284,576	195 7	383.918,014 299.289,059	4.968
195 7	383.918,014 299.289,059	195 8	383.917,329 299.290,442	1.543	195 8	383.917,329 299.290,442	195 9	383.915,888 299.293,353	3.248	195 9	383.915,888 299.293,353	196 0	383.915,461 299.294,214	0.961
196 0	383.915,461 299.294,214	196 1	383.912,897 299.299,252	5.653	196 1	383.912,897 299.299,252	196 2	383.912,816 299.299,41	0.178	196 2	383.912,816 299.299,41	196 3	383.911,462 299.301,962	2.889
196 3	383.911,462 299.301,962	196 4	383.910,077 299.304,575	2.957	196 4	383.910,077 299.304,575	196 5	383.908,277 299.307,861	3.747	196 5	383.908,277 299.307,861	196 6	383.906,883 299.310,407	2.903
196 6	383.906,883 299.310,407	196 7	383.906,37 299.311,344	1.068	196 7	383.906,37 299.311,344	196 8	383.900,778 299.321,413	11.51 8	196 8	383.900,778 299.321,413	196 9	383.898,815 299.324,877	3.982
196 9	383.898,815 299.324,877	197 0	383.897,908 299.326,477	1.839	197 0	383.897,908 299.326,477	197 1	383.897,526 299.327,128	0.755	197 1	383.897,526 299.327,128	197 2	383.895,902 299.329,9	3.213
197 2	383.895,902 299.329,9	197 3	383.893,76 299.333,371	4.079	197 3	383.893,76 299.333,371	197 4	383.891,508 299.336,835	4.132	197 4	383.891,508 299.336,835	197 5	383.883,721 299.348,4	13.94 2
197 5	383.883,721 299.348,4	197 6	383.880,216 299.354,178	6.758	197 6	383.880,216 299.354,178	197 7	383.879,235 299.358,424	4.358	197 7	383.879,235 299.358,424	197 8	383.878,7 299.360,737	2.374
197 8	383.878,7 299.360,737	197 9	383.878,013 299.363,705	3.046	197 9	383.878,013 299.363,705	198 0	383.875,308 299.382,69	19.17 7	198 0	383.875,308 299.382,69	198 1	383.875,164 299.383,698	1.018
198 1	383.875,164 299.383,698	198 2	383.875,159 299.383,766	0.068	198 2	383.875,159 299.383,766	198 3	383.875,079 299.384,958	1.195	198 3	383.875,079 299.384,958	198 4	383.874,33 299.396,102	11.16 9
198 4	383.874,33 299.396,102	198 5	383.874,172 299.398,461	2.364	198 5	383.874,172 299.398,461	198 6	383.873,423 299.409,615	11.17 9	198 6	383.873,423 299.409,615	198 7	383.873,265 299.411,974	2.364
198 7	383.873,265 299.411,974	198 8	383.873,17 299.413,386	1.415	198 8	383.873,17 299.413,386	198 9	383.875,946 299.434,334	21.13 1	198 9	383.875,946 299.434,334	199 0	383.878,771 299.439,226	5.649
199 0	383.878,771 299.439,226	199 1	383.883,422 299.443,401	6.25	199 1	383.883,422 299.443,401	199 2	383.883,481 299.443,454	0.079	199 2	383.883,481 299.443,454	199 3	383.888,99 299.448,544	7.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1993	383.888,99 299.448,544	1994	383.894,413 299.450,713	5.841
1996	383.907,699 299.452,941	1997	383.915,196 299.452,941	7.497
1999	383.935,958 299.450,53	2000	383.936,24 299.450,505	0.283
2002	383.954,826 299.449,31	2003	383.965,825 299.446,748	11.293
2005	384.000,088 299.435,046	2006	384.012,266 299.426,011	15.164
2008	384.016,571 299.423,256	2009	384.018,088 299.422,382	1.751
2011	384.019,901 299.421,411	2012	384.021,763 299.420,492	2.076
2014	384.025,484 299.418,902	2015	384.027,309 299.418,239	1.942
2017	384.031,075 299.417,111	2018	384.033,236 299.416,628	2.214
2020	384.038,084 299.416,143	2021	384.040,622 299.416,321	2.544
2023	384.045,113 299.417,563	2024	384.045,754 299.417,8	0.683
2026	384.050,282 299.420,977	2027	384.050,534 299.421,275	0.39
2029	384.053,484 299.425,522	2030	384.053,923 299.426,69	1.248
2032	384.054,985 299.430,713	2033	384.055,117 299.433,351	2.641
2035	384.054,535 299.438,112	2036	384.053,953 299.440,378	2.34
2038	384.052,432 299.444,811	2039	384.050,672 299.449,519	5.026
2041	384.049,641 299.452,913	2042	384.049,286 299.454,374	1.504
2044	384.048,856 299.456,98	2045	384.048,722 299.458,314	1.341
2047	384.048,62 299.461,457	2048	384.048,692 299.462,939	1.484
2050	384.048,866 299.464,438	2051	384.049,082 299.465,681	1.262
2053	384.049,796 299.468,336	2054	384.050,273 299.469,688	1.434
2056	384.053,161 299.476,539	2057	384.053,323 299.476,909	0.404
2059	384.055,203 299.481,326	2060	384.055,516 299.482,123	0.856
2062	384.057,462 299.487,215	2063	384.058,08 299.489,008	1.897
2065	384.059,395 299.493,192	2066	384.059,567 299.493,792	0.624
2068	384.061,826 299.501,879	2069	384.062,4 299.503,966	2.164
2071	384.063,002 299.505,897	2072	384.063,365 299.506,968	1.131
2074	384.063,92 299.508,422	2075	384.064,527 299.509,838	1.541
2077	384.066,627 299.513,98	2078	384.067,824 299.516,24	2.557
2080	384.071,551 299.523,275	2081	384.072,463 299.525,129	2.066
2083	384.073,157 299.526,667	2084	384.073,338 299.527,068	0.44
2086	384.074,324 299.529,67	2087	384.074,857 299.531,335	1.748
2089	384.075,755 299.536,123	2090	384.075,775 299.536,702	0.579

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1994	383.894,413 299.450,713	1995	383.902,211 299.452,384	7.975
1997	383.915,196 299.452,941	1998	383.918,321 299.452,578	3.146
2000	383.936,24 299.450,505	2001	383.941,576 299.450,162	5.347
2003	383.965,825 299.446,748	2004	383.973,89 299.444,87	8.281
2006	384.012,266 299.426,011	2007	384.015,069 299.424,172	3.352
2009	384.018,088 299.422,382	2010	384.019,169 299.421,803	1.226
2011	384.021,763 299.420,492	2013	384.023,67 299.419,635	2.091
2015	384.027,309 299.418,239	2016	384.029,162 299.417,643	1.946
2018	384.033,236 299.416,628	2019	384.035,565 299.416,277	2.355
2021	384.040,622 299.416,321	2022	384.043,185 299.416,85	2.617
2024	384.045,754 299.417,8	2025	384.048,16 299.419,2	2.784
2027	384.050,534 299.421,275	2028	384.052,089 299.423,111	2.406
2030	384.053,923 299.426,69	2031	384.054,441 299.428,069	1.473
2033	384.055,117 299.433,351	2034	384.054,934 299.435,811	2.467
2036	384.053,953 299.440,378	2037	384.053,277 299.442,501	2.228
2039	384.050,672 299.449,519	2040	384.050,08 299.451,398	1.97
2042	384.049,286 299.454,374	2043	384.049,045 299.455,655	1.303
2045	384.048,722 299.458,314	2046	384.048,632 299.459,912	1.601
2048	384.048,692 299.462,939	2049	384.048,845 299.464,314	1.383
2051	384.049,082 299.465,681	2052	384.049,403 299.467,034	1.391
2054	384.050,273 299.469,688	2055	384.051,515 299.472,767	3.32
2057	384.053,323 299.476,909	2058	384.053,663 299.477,691	0.853
2060	384.055,516 299.482,123	2061	384.056,723 299.485,198	3.303
2063	384.058,08 299.489,008	2064	384.058,17 299.489,268	0.275
2066	384.059,567 299.493,792	2067	384.060,479 299.496,98	3.316
2069	384.062,4 299.503,966	2070	384.062,854 299.505,462	1.563
2072	384.063,365 299.506,968	2073	384.063,82 299.508,161	1.277
2075	384.064,527 299.509,838	2076	384.065,132 299.511,103	1.402
2078	384.067,824 299.516,24	2079	384.068,813 299.518,107	2.113
2081	384.072,463 299.525,129	2082	384.072,933 299.526,17	1.142
2084	384.073,338 299.527,068	2085	384.074,156 299.529,148	2.235
2087	384.074,857 299.531,335	2088	384.075,408 299.533,657	2.386
2090	384.075,775 299.536,702	2091	384.075,836 299.538,548	1.847

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1995	383.902,211 299.452,384	1996	383.907,699 299.452,941	5.516
1998	383.918,321 299.452,578	1999	383.935,958 299.450,53	17.756
2001	383.941,576 299.450,162	2002	383.954,826 299.449,31	13.277
2004	383.973,89 299.444,87	2005	384.000,088 299.435,046	27.979
2007	384.015,069 299.424,172	2008	384.016,571 299.423,256	1.759
2010	384.019,169 299.421,803	2011	384.019,901 299.421,411	0.83
2013	384.023,67 299.419,635	2014	384.025,484 299.418,902	1.956
2016	384.029,162 299.417,643	2017	384.031,075 299.417,111	1.986
2019	384.035,565 299.416,277	2020	384.038,084 299.416,143	2.523
2022	384.043,185 299.416,85	2023	384.045,113 299.417,563	2.056
2025	384.048,16 299.419,2	2026	384.050,282 299.420,977	2.768
2028	384.052,089 299.423,111	2029	384.053,484 299.425,522	2.785
2031	384.054,441 299.428,069	2032	384.054,985 299.430,713	2.699
2034	384.054,934 299.435,811	2035	384.054,535 299.438,112	2.335
2037	384.053,277 299.442,501	2038	384.052,432 299.444,811	2.46
2040	384.050,08 299.451,398	2041	384.049,641 299.452,913	1.577
2043	384.049,045 299.455,655	2044	384.048,856 299.456,98	1.338
2046	384.048,632 299.459,912	2047	384.048,62 299.461,457	1.545
2049	384.048,845 299.464,314	2050	384.048,866 299.464,438	0.126
2052	384.049,403 299.467,034	2053	384.049,796 299.468,336	1.36
2055	384.051,515 299.472,767	2056	384.053,161 299.476,539	4.115
2058	384.053,663 299.477,691	2059	384.055,203 299.481,326	3.948
2061	384.056,723 299.485,198	2062	384.057,462 299.487,215	2.148
2064	384.058,17 299.489,268	2065	384.059,395 299.493,192	4.111
2067	384.060,479 299.496,98	2068	384.061,826 299.501,879	5.081
2070	384.062,854 299.505,462	2071	384.063,002 299.505,897	0.459
2073	384.063,82 299.508,161	2074	384.063,92 299.508,422	0.28
2076	384.065,132 299.511,103	2077	384.066,627 299.513,98	3.242
2079	384.068,813 299.518,107	2080	384.071,551 299.523,275	5.848
2082	384.072,933 299.526,17	2083	384.073,157 299.526,667	0.545
2085	384.074,156 299.529,148	2086	384.074,324 299.529,67	0.548
2088	384.075,408 299.533,657	2089	384.075,755 299.536,123	2.49
2091	384.075,836 299.538,548	2092	384.075,674 299.540,929	2.387

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
209 2	384.075,674 299.540,929	209 3	384.075,281 299.543,275	2.379	209 3	384.075,281 299.543,275	209 4	384.074,658 299.545,573	2.381	209 4	384.074,658 299.545,573	209 5	384.074,474 299.546,07	0.53
209 5	384.074,474 299.546,07	209 6	384.073,851 299.547,754	1.796	209 6	384.073,851 299.547,754	209 7	384.072,869 299.549,853	2.317	209 7	384.072,869 299.549,853	209 8	384.071,586 299.552,074	2.565
209 8	384.071,586 299.552,074	209 9	384.070,084 299.554,203	2.606	209 9	384.070,084 299.554,203	210 0	384.068,369 299.556,2	2.632	210 0	384.068,369 299.556,2	210 1	384.066,672 299.557,831	2.354
210 1	384.066,672 299.557,831	210 2	384.065,03 299.559,212	2.146	210 2	384.065,03 299.559,212	210 3	384.063,451 299.560,438	1.999	210 3	384.063,451 299.560,438	210 4	384.060,136 299.562,882	4.119
210 4	384.060,136 299.562,882	210 5	384.054,078 299.567,188	7.432	210 5	384.054,078 299.567,188	210 6	384.046,989 299.572,291	8.735	210 6	384.046,989 299.572,291	210 7	384.039,333 299.577,661	9.352
210 7	384.039,333 299.577,661	210 8	384.036,414 299.579,658	3.537	210 8	384.036,414 299.579,658	210 9	384.034,71 299.580,746	2.022	210 9	384.034,71 299.580,746	211 0	384.032,969 299.581,785	2.027
211 0	384.032,969 299.581,785	211 1	384.032,87 299.581,84	0.113	211 1	384.032,87 299.581,84	211 2	384.031,168 299.582,78	1.944	211 2	384.031,168 299.582,78	211 3	384.029,354 299.583,695	2.032
211 3	384.029,354 299.583,695	211 4	384.027,573 299.584,533	1.968	211 4	384.027,573 299.584,533	211 5	384.022,703 299.586,703	5.332	211 5	384.022,703 299.586,703	211 6	384.019,473 299.588,224	3.57
211 6	384.019,473 299.588,224	211 7	384.010,78 299.592,583	9.725	211 7	384.010,78 299.592,583	211 8	384.010,057 299.592,945	0.809	211 8	384.010,057 299.592,945	211 9	384.006,794 299.594,668	3.69
211 9	384.006,794 299.594,668	212 0	384.001,243 299.597,67	6.311	212 0	384.001,243 299.597,67	212 1	383.997,698 299.599,499	3.989	212 1	383.997,698 299.599,499	212 2	383.994,214 299.601,187	3.871
212 2	383.994,214 299.601,187	212 3	383.989,411 299.603,438	5.304	212 3	383.989,411 299.603,438	212 4	383.987,318 299.604,475	2.336	212 4	383.987,318 299.604,475	212 5	383.986,539 299.604,861	0.869
212 5	383.986,539 299.604,861	212 6	383.985,789 299.605,26	0.85	212 6	383.985,789 299.605,26	212 7	383.984,603 299.605,951	1.373	212 7	383.984,603 299.605,951	212 8	383.983,427 299.606,705	1.397
212 8	383.983,427 299.606,705	212 9	383.982,136 299.607,595	1.568	212 9	383.982,136 299.607,595	213 0	383.980,822 299.608,551	1.625	213 0	383.980,822 299.608,551	213 1	383.978,092 299.610,627	3.43
213 1	383.978,092 299.610,627	213 2	383.975,407 299.612,736	3.414	213 2	383.975,407 299.612,736	213 3	383.973,416 299.614,342	2.558	213 3	383.973,416 299.614,342	213 4	383.968,451 299.618,348	6.38
213 4	383.968,451 299.618,348	213 5	383.965,78 299.620,56	3.468	213 5	383.965,78 299.620,56	213 6	383.964,551 299.621,627	1.628	213 6	383.964,551 299.621,627	213 7	383.963,397 299.622,691	1.57
213 7	383.963,397 299.622,691	213 8	383.962,527 299.623,554	1.225	213 8	383.962,527 299.623,554	213 9	383.961,794 299.624,335	1.071	213 9	383.961,794 299.624,335	214 0	383.961,691 299.624,444	0.15
214 0	383.961,691 299.624,444	214 1	383.960,905 299.625,346	1.196	214 1	383.960,905 299.625,346	214 2	383.960,188 299.626,239	1.145	214 2	383.960,188 299.626,239	214 3	383.959,397 299.627,333	1.35
214 3	383.959,397 299.627,333	214 4	383.958,679 299.628,444	1.323	214 4	383.958,679 299.628,444	214 5	383.958,04 299.629,566	1.291	214 5	383.958,04 299.629,566	214 6	383.957,97 299.629,707	0.157
214 6	383.957,97 299.629,707	214 7	383.957,417 299.630,832	1.254	214 7	383.957,417 299.630,832	214 8	383.956,854 299.632,162	1.444	214 8	383.956,854 299.632,162	214 9	383.956,352 299.633,548	1.474
214 9	383.956,352 299.633,548	215 0	383.955,958 299.634,834	1.345	215 0	383.955,958 299.634,834	215 1	383.955,621 299.636,149	1.357	215 1	383.955,621 299.636,149	215 2	383.955,348 299.637,476	1.355
215 2	383.955,348 299.637,476	215 3	383.955,144 299.638,783	1.323	215 3	383.955,144 299.638,783	215 4	383.954,983 299.640,167	1.393	215 4	383.954,983 299.640,167	215 5	383.954,947 299.640,586	0.421
215 5	383.954,947 299.640,586	215 6	383.954,861 299.641,61	1.028	215 6	383.954,861 299.641,61	215 7	383.954,759 299.643,38	1.773	215 7	383.954,759 299.643,38	215 8	383.954,568 299.649,162	5.785
215 8	383.954,568 299.649,162	215 9	383.954,515 299.650,741	1.58	215 9	383.954,515 299.650,741	216 0	383.954,421 299.652,614	1.875	216 0	383.954,421 299.652,614	216 1	383.954,277 299.654,547	1.938
216 1	383.954,277 299.654,547	216 2	383.954,059 299.656,537	2.002	216 2	383.954,059 299.656,537	216 3	383.953,786 299.658,349	1.832	216 3	383.953,786 299.658,349	216 4	383.953,452 299.660,119	1.801
216 4	383.953,452 299.660,119	216 5	383.953,058 299.661,886	1.81	216 5	383.953,058 299.661,886	216 6	383.952,096 299.665,514	3.753	216 6	383.952,096 299.665,514	216 7	383.951,165 299.669,026	3.633
216 7	383.951,165 299.669,026	216 8	383.950,796 299.670,592	1.609	216 8	383.950,796 299.670,592	216 9	383.950,081 299.673,968	3.451	216 9	383.950,081 299.673,968	217 0	383.949,772 299.675,602	1.663
217 0	383.949,772 299.675,602	217 1	383.949,216 299.678,848	3.293	217 1	383.949,216 299.678,848	217 2	383.948,674 299.682,167	3.363	217 2	383.948,674 299.682,167	217 3	383.946,514 299.695,388	13.39 6
217 3	383.946,514 299.695,388	217 4	383.945,992 299.698,167	2.828	217 4	383.945,992 299.698,167	217 5	383.945,807 299.699,148	0.998	217 5	383.945,807 299.699,148	217 6	383.945,352 299.701,109	2.013
217 6	383.945,352 299.701,109	217 7	383.944,801 299.703,098	2.064	217 7	383.944,801 299.703,098	217 8	383.944,046 299.705,323	2.35	217 8	383.944,046 299.705,323	217 9	383.943,149 299.707,517	2.37
217 9	383.943,149 299.707,517	218 0	383.942,107 299.709,667	2.389	218 0	383.942,107 299.709,667	218 1	383.940,931 299.711,738	2.382	218 1	383.940,931 299.711,738	218 2	383.939,668 299.713,69	2.325
218 2	383.939,668 299.713,69	218 3	383.938,342 299.715,531	2.269	218 3	383.938,342 299.715,531	218 4	383.937,04 299.717,187	2.107	218 4	383.937,04 299.717,187	218 5	383.933,502 299.721,396	5.498
218 5	383.933,502 299.721,396	218 6	383.932,495 299.722,636	1.597	218 6	383.932,495 299.722,636	218 7	383.931,619 299.723,794	1.452	218 7	383.931,619 299.723,794	218 8	383.930,882 299.724,88	1.312
218 8	383.930,882 299.724,88	218 9	383.930,251 299.725,939	1.233	218 9	383.930,251 299.725,939	219 0	383.929,778 299.726,873	1.047	219 0	383.929,778 299.726,873	219 1	383.929,732 299.726,964	0.102

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
219 1	383.929,732 299.726,964	219 2	383.929,316 299.727,971	1.09	219 2	383.929,316 299.727,971	219 3	383.928,969 299.729,028	1.113	219 3	383.928,969 299.729,028	219 4	383.928,696 299.730,121	1.127
219 4	383.928,696 299.730,121	219 5	383.928,487 299.731,315	1.212	219 5	383.928,487 299.731,315	219 6	383.928,337 299.732,628	1.322	219 6	383.928,337 299.732,628	219 7	383.928,242 299.734,037	1.412
219 7	383.928,242 299.734,037	219 8	383.928,197 299.735,602	1.566	219 8	383.928,197 299.735,602	219 9	383.928,206 299.737,196	1.594	219 9	383.928,206 299.737,196	220 0	383.928,27 299.738,804	1.609
220 0	383.928,27 299.738,804	220 1	383.928,372 299.740,226	1.426	220 1	383.928,372 299.740,226	220 2	383.928,478 299.741,254	1.033	220 2	383.928,478 299.741,254	220 3	383.928,518 299.741,644	0.392
220 3	383.928,518 299.741,644	220 4	383.928,709 299.743,039	1.408	220 4	383.928,709 299.743,039	220 5	383.928,973 299.744,569	1.553	220 5	383.928,973 299.744,569	220 6	383.929,482 299.746,962	2.447
220 6	383.929,482 299.746,962	220 7	383.929,695 299.747,965	1.025	220 7	383.929,695 299.747,965	220 8	383.931,312 299.754,907	7.128	220 8	383.931,312 299.754,907	220 9	383.931,388 299.755,278	0.379
220 9	383.931,388 299.755,278	221 0	383.931,953 299.758,035	2.814	221 0	383.931,953 299.758,035	221 1	383.922,279 299.765,469	12.2	221 1	383.922,279 299.765,469	221 2	383.921,965 299.764,09	1.414
221 2	383.921,965 299.764,09	221 3	383.921,841 299.763,486	0.617	221 3	383.921,841 299.763,486	221 4	383.920,565 299.757,258	6.357	221 4	383.920,565 299.757,258	221 5	383.920,055 299.755,067	2.25
221 5	383.920,055 299.755,067	221 6	383.918,958 299.750,357	4.836	221 6	383.918,958 299.750,357	221 7	383.918,793 299.749,581	0.793	221 7	383.918,793 299.749,581	221 8	383.918,17 299.746,651	2.996
221 8	383.918,17 299.746,651	221 9	383.917,836 299.744,722	1.958	221 9	383.917,836 299.744,722	222 0	383.917,595 299.742,953	1.785	222 0	383.917,595 299.742,953	222 1	383.917,412 299.741,185	1.777
222 1	383.917,412 299.741,185	222 2	383.917,285 299.739,415	1.775	222 2	383.917,285 299.739,415	222 3	383.917,216 299.737,673	1.743	222 3	383.917,216 299.737,673	222 4	383.917,208 299.737,446	0.227
222 4	383.917,208 299.737,446	222 5	383.917,196 299.735,477	1.969	222 5	383.917,196 299.735,477	222 6	383.917,252 299.733,507	1.971	222 6	383.917,252 299.733,507	222 7	383.917,379 299.731,63	1.881
222 7	383.917,379 299.731,63	222 8	383.917,596 299.729,74	1.902	222 8	383.917,596 299.729,74	222 9	383.917,929 299.727,838	1.931	222 9	383.917,929 299.727,838	223 0	383.918,393 299.725,977	1.918
223 0	383.918,393 299.725,977	223 1	383.918,991 299.724,154	1.919	223 1	383.918,991 299.724,154	223 2	383.919,727 299.722,372	1.928	223 2	383.919,727 299.722,372	223 3	383.920,61 299.720,63	1.953
223 3	383.920,61 299.720,63	223 4	383.921,393 299.719,316	1.53	223 4	383.921,393 299.719,316	223 5	383.921,599 299.718,97	0.403	223 5	383.921,599 299.718,97	223 6	383.922,675 299.717,385	1.916
223 6	383.922,675 299.717,385	223 7	383.923,836 299.715,85	1.925	223 7	383.923,836 299.715,85	223 8	383.925,022 299.714,389	1.882	223 8	383.925,022 299.714,389	223 9	383.928,504 299.710,248	5.41
223 9	383.928,504 299.710,248	224 0	383.929,55 299.708,916	1.694	224 0	383.929,55 299.708,916	224 1	383.930,581 299.707,484	1.765	224 1	383.930,581 299.707,484	224 2	383.931,523 299.706,028	1.734
224 2	383.931,523 299.706,028	224 3	383.932,365 299.704,547	1.704	224 3	383.932,365 299.704,547	224 4	383.933,098 299.703,033	1.682	224 4	383.933,098 299.703,033	224 5	383.933,738 299.701,469	1.69
224 5	383.933,738 299.701,469	224 6	383.934,284 299.699,86	1.699	224 6	383.934,284 299.699,86	224 7	383.934,69 299.698,396	1.519	224 7	383.934,69 299.698,396	224 8	383.935,039 299.696,889	1.547
224 8	383.935,039 299.696,889	224 9	383.935,679 299.693,485	3.464	224 9	383.935,679 299.693,485	225 0	383.935,706 299.693,316	0.171	225 0	383.935,706 299.693,316	225 1	383.938,313 299.677,365	16.16 3
225 1	383.938,313 299.677,365	225 2	383.938,367 299.677,033	0.336	225 2	383.938,367 299.677,033	225 3	383.938,946 299.673,65	3.432	225 3	383.938,946 299.673,65	225 4	383.939,295 299.671,807	1.876
225 4	383.939,295 299.671,807	225 5	383.940,061 299.668,19	3.697	225 5	383.940,061 299.668,19	225 6	383.940,494 299.666,354	1.886	225 6	383.940,494 299.666,354	225 7	383.942,241 299.659,76	6.821
225 7	383.942,241 299.659,76	225 8	383.942,369 299.659,277	0.5	225 8	383.942,369 299.659,277	225 9	383.942,677 299.657,9	1.411	225 9	383.942,677 299.657,9	226 0	383.942,939 299.656,509	1.415
226 0	383.942,939 299.656,509	226 1	383.943,149 299.655,12	1.405	226 1	383.943,149 299.655,12	226 2	383.943,321 299.653,541	1.588	226 2	383.943,321 299.653,541	226 3	383.943,441 299.651,928	1.617
226 3	383.943,441 299.651,928	226 4	383.943,518 299.650,413	1.517	226 4	383.943,518 299.650,413	226 5	383.943,525 299.650,282	0.131	226 5	383.943,525 299.650,282	226 6	383.943,769 299.642,882	7.404
226 6	383.943,769 299.642,882	226 7	383.943,828 299.641,866	1.018	226 7	383.943,828 299.641,866	226 8	383.943,887 299.640,83	1.038	226 8	383.943,887 299.640,83	226 9	383.943,988 299.639,644	1.19
226 9	383.943,988 299.639,644	227 0	383.944,036 299.639,068	0.578	227 0	383.944,036 299.639,068	227 1	383.944,242 299.637,297	1.783	227 1	383.944,242 299.637,297	227 2	383.944,521 299.635,515	1.804
227 2	383.944,521 299.635,515	227 3	383.944,9 299.633,674	1.88	227 3	383.944,9 299.633,674	227 4	383.945,366 299.631,857	1.876	227 4	383.945,366 299.631,857	227 5	383.945,916 299.630,061	1.878
227 5	383.945,916 299.630,061	227 6	383.946,61 299.628,143	2.04	227 6	383.946,61 299.628,143	227 7	383.947,409 299.626,256	2.049	227 7	383.947,409 299.626,256	227 8	383.948,317 299.624,41	2.057
227 8	383.948,317 299.624,41	227 9	383.949,273 299.622,733	1.93	227 9	383.949,273 299.622,733	228 0	383.950,315 299.621,119	1.921	228 0	383.950,315 299.621,119	228 1	383.951,438 299.619,569	1.914
228 1	383.951,438 299.619,569	228 2	383.952,464 299.618,289	1.64	228 2	383.952,464 299.618,289	228 3	383.952,98 299.617,698	0.785	228 3	383.952,98 299.617,698	228 4	383.953,532 299.617,064	0.841
228 4	383.953,532 299.617,064	228 5	383.954,641 299.615,883	1.62	228 5	383.954,641 299.615,883	228 6	383.955,793 299.614,74	1.623	228 6	383.955,793 299.614,74	228 7	383.957,216 299.613,428	1.936
228 7	383.957,216 299.613,428	228 8	383.958,665 299.612,17	1.919	228 8	383.958,665 299.612,17	228 9	383.961,489 299.609,831	3.667	228 9	383.961,489 299.609,831	229 0	383.968,555 299.604,13	9.079

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
229 0	383.968,555 299.604,13	229 1	383.970,921 299.602,272	3.008
229 3	383.974,256 299.599,724	229 4	383.975,777 299.598,618	1.881
229 6	383.978,863 299.596,564	229 7	383.980,433 299.595,649	1.817
229 9	383.984,635 299.593,528	230 0	383.989,482 299.591,256	5.353
230 2	383.996,105 299.587,944	230 3	384.001,609 299.584,966	6.258
230 5	384.014,664 299.578,33	230 6	384.016,074 299.577,666	1.559
230 8	384.021,233 299.575,315	230 9	384.022,994 299.574,531	1.928
231 1	384.026,03 299.573,051	231 2	384.027,488 299.572,246	1.665
231 4	384.030,349 299.570,48	231 5	384.033,068 299.568,619	3.295
231 7	384.047,678 299.558,241	231 8	384.053,685 299.553,971	7.37
232 0	384.058,114 299.550,655	232 1	384.059,313 299.549,647	1.566
232 3	384.061,397 299.547,435	232 4	384.062,31 299.546,14	1.584
232 6	384.063,693 299.543,507	232 7	384.064,17 299.542,219	1.373
232 9	384.064,736 299.539,644	233 0	384.064,823 299.538,356	1.291
233 2	384.064,781 299.537,075	233 3	384.064,619 299.535,928	1.158
233 5	384.064,251 299.534,286	233 6	384.063,789 299.532,843	1.515
233 8	384.062,512 299.529,82	233 9	384.061,754 299.528,281	1.716
234 1	384.059,271 299.523,594	234 2	384.056,886 299.519,09	5.096
234 4	384.055,113 299.515,648	234 5	384.054,507 299.514,383	1.403
234 7	384.053,722 299.512,552	234 8	384.053,014 299.510,697	1.986
235 0	384.052,38 299.508,828	235 1	384.051,832 299.507,021	1.888
235 3	384.049,888 299.499,951	235 4	384.048,992 299.496,822	3.255
235 6	384.047,718 299.492,702	235 7	384.047,096 299.490,899	1.907
235 9	384.046,437 299.489,099	236 0	384.045,017 299.485,481	3.887
236 2	384.044,415 299.484,059	236 3	384.043,558 299.482,035	2.198
236 5	384.039,982 299.473,578	236 6	384.039,575 299.472,427	1.221
236 8	384.038,776 299.469,895	236 9	384.038,301 299.467,892	2.059
237 1	384.037,721 299.463,814	237 2	384.037,618 299.461,681	2.135
237 4	384.037,753 299.457,453	237 5	384.037,756 299.457,43	0.023
237 7	384.038,189 299.453,859	237 8	384.038,529 299.452,058	1.833
238 0	384.039,57 299.448,147	238 1	384.040,196 299.446,241	2.006
238 3	384.043,376 299.437,339	238 4	384.043,772 299.435,8	1.589
238 6	384.044,004 299.434,461	238 7	384.044,096 299.433,218	1.246

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
229 1	383.970,921 299.602,272	229 2	383.971,365 299.601,923	0.565
229 4	383.975,777 299.598,618	229 5	383.977,335 299.597,544	1.892
229 7	383.980,433 299.595,649	229 8	383.981,512 299.595,075	1.222
230 0	383.989,482 299.591,256	230 1	383.992,778 299.589,659	3.663
230 3	384.001,609 299.584,966	230 4	384.005,023 299.583,164	3.86
230 6	384.016,074 299.577,666	230 7	384.018,12 299.576,702	2.262
230 9	384.022,994 299.574,531	231 0	384.024,534 299.573,806	1.702
231 2	384.027,488 299.572,246	231 3	384.028,93 299.571,385	1.679
231 5	384.033,068 299.568,619	231 6	384.040,617 299.563,324	9.221
231 8	384.053,685 299.553,971	231 9	384.056,813 299.551,666	3.886
232 1	384.059,313 299.549,647	232 2	384.060,367 299.548,634	1.462
232 4	384.062,31 299.546,14	232 5	384.063,106 299.544,762	1.591
232 7	384.064,17 299.542,219	232 8	384.064,522 299.540,922	1.344
233 0	384.064,823 299.538,356	233 1	384.064,807 299.537,852	0.504
233 3	384.064,619 299.535,928	233 4	384.064,587 299.535,7	0.23
233 6	384.063,789 299.532,843	233 7	384.063,2 299.531,346	1.609
233 9	384.061,754 299.528,281	234 0	384.060,26 299.525,46	3.192
234 2	384.056,886 299.519,09	234 3	384.055,287 299.516,013	3.468
234 5	384.054,507 299.514,383	234 6	384.054,137 299.513,519	0.94
234 8	384.053,014 299.510,697	234 9	384.052,688 299.509,736	1.015
235 1	384.051,832 299.507,021	235 2	384.050,369 299.501,7	5.518
235 4	384.048,992 299.496,822	235 5	384.048,856 299.496,346	0.495
235 7	384.047,096 299.490,899	235 8	384.046,668 299.489,73	1.245
236 0	384.045,017 299.485,481	236 1	384.044,573 299.484,432	1.139
236 3	384.043,558 299.482,035	236 4	384.041,371 299.477,024	5.467
236 6	384.039,575 299.472,427	236 7	384.039,339 299.471,759	0.708
236 9	384.038,301 299.467,892	237 0	384.037,949 299.465,864	2.058
237 2	384.037,618 299.461,681	237 3	384.037,634 299.459,56	2.121
237 5	384.037,756 299.457,43	237 6	384.037,934 299.455,655	1.784
237 8	384.038,529 299.452,058	237 9	384.039,008 299.450,083	2.032
238 1	384.040,196 299.446,241	238 2	384.042,866 299.438,942	7.772
238 4	384.043,772 299.435,8	238 5	384.043,85 299.435,351	0.456
238 7	384.044,096 299.433,218	238 8	384.044,041 299.432,105	1.114

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
229 2	383.971,365 299.601,923	229 3	383.974,256 299.599,724	3.632
229 5	383.977,335 299.597,544	229 6	383.978,863 299.596,564	1.815
229 8	383.981,512 299.595,075	229 9	383.984,635 299.593,528	3.485
230 1	383.992,778 299.589,659	230 2	383.996,105 299.587,944	3.743
230 4	384.005,023 299.583,164	230 5	384.014,664 299.578,33	10.78 5
230 7	384.018,12 299.576,702	230 8	384.021,233 299.575,315	3.408
231 0	384.024,534 299.573,806	231 1	384.026,03 299.573,051	1.676
231 3	384.028,93 299.571,385	231 4	384.030,349 299.570,48	1.683
231 6	384.040,617 299.563,324	231 7	384.047,678 299.558,241	8.7
231 9	384.056,813 299.551,666	232 0	384.058,114 299.550,655	1.648
232 2	384.060,367 299.548,634	232 3	384.061,397 299.547,435	1.581
232 5	384.063,106 299.544,762	232 6	384.063,693 299.543,507	1.385
232 8	384.064,522 299.540,922	232 9	384.064,736 299.539,644	1.296
233 1	384.064,807 299.537,852	233 2	384.064,781 299.537,075	0.777
233 4	384.064,587 299.535,7	233 5	384.064,251 299.534,286	1.453
233 7	384.063,2 299.531,346	233 8	384.062,512 299.529,82	1.674
234 0	384.060,26 299.525,46	234 1	384.059,271 299.523,594	2.112
234 3	384.055,287 299.516,013	234 4	384.055,113 299.515,648	0.404
234 6	384.054,137 299.513,519	234 7	384.053,722 299.512,552	1.052
234 9	384.052,688 299.509,736	235 0	384.052,38 299.508,828	0.959
235 2	384.050,369 299.501,7	235 3	384.049,888 299.499,951	1.814
235 5	384.048,856 299.496,346	235 6	384.047,718 299.492,702	3.818
235 8	384.046,668 299.489,73	235 9	384.046,437 299.489,099	0.672
236 1	384.044,573 299.484,432	236 2	384.044,415 299.484,059	0.405
236 4	384.041,371 299.477,024	236 5	384.039,982 299.473,578	3.715
236 7	384.039,339 299.471,759	236 8	384.038,776 299.469,895	1.947
237 0	384.037,949 299.465,864	237 1	384.037,721 299.463,814	2.063
237 3	384.037,634 299.459,56	237 4	384.037,753 299.457,453	2.11
237 6	384.037,934 299.455,655	237 7	384.038,189 299.453,859	1.814
237 9	384.039,008 299.450,083	238 0	384.039,57 299.448,147	2.016
238 2	384.042,866 299.438,942	238 3	384.043,376 299.437,339	1.682
238 5	384.043,85 299.435,351	238 6	384.044,004 299.434,461	0.903
238 8	384.044,041 299.432,105	238 9	384.043,84 299.431,131	0.995

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
238 9	384.043,84 299.431,131	239 0	384.043,507 299.430,243	0.948	239 0	384.043,507 299.430,243	239 1	384.043,059 299.429,469	0.894	239 1	384.043,059 299.429,469	239 2	384.042,497 299.428,805	0.87
239 2	384.042,497 299.428,805	239 3	384.042,131 299.428,499	0.477	239 3	384.042,131 299.428,499	239 4	384.041,818 299.428,237	0.408	239 4	384.041,818 299.428,237	239 5	384.041,044 299.427,787	0.895
239 5	384.041,044 299.427,787	239 6	384.040,148 299.427,455	0.956	239 6	384.040,148 299.427,455	239 7	384.039,119 299.427,243	1.051	239 7	384.039,119 299.427,243	239 8	384.037,99 299.427,163	1.132
239 8	384.037,99 299.427,163	239 9	384.036,68 299.427,233	1.312	239 9	384.036,68 299.427,233	240 0	384.035,258 299.427,447	1.438	240 0	384.035,258 299.427,447	240 1	384.033,749 299.427,784	1.546
240 1	384.033,749 299.427,784	240 2	384.032,974 299.428,0	0.805	240 2	384.032,974 299.428,0	240 3	384.032,322 299.428,181	0.677	240 3	384.032,322 299.428,181	240 4	384.030,873 299.428,648	1.522
240 4	384.030,873 299.428,648	240 5	384.029,423 299.429,174	1.542	240 5	384.029,423 299.429,174	240 6	384.027,988 299.429,755	1.548	240 6	384.027,988 299.429,755	240 7	384.026,452 299.430,445	1.684
240 7	384.026,452 299.430,445	240 8	384.024,934 299.431,194	1.693	240 8	384.024,934 299.431,194	240 9	384.023,433 299.431,998	1.703	240 9	384.023,433 299.431,998	241 0	384.022,181 299.432,719	1.445
241 0	384.022,181 299.432,719	241 1	384.020,952 299.433,469	1.44	241 1	384.020,952 299.433,469	241 2	384.018,495 299.435,081	2.939	241 2	384.018,495 299.435,081	241 3	384.018,039 299.435,408	0.561
241 3	384.018,039 299.435,408	241 4	384.013,746 299.438,862	5.51	241 4	384.013,746 299.438,862	241 5	384.005,858 299.444,438	9.66	241 5	384.005,858 299.444,438	241 6	384.004,615 299.445,096	1.406
241 6	384.004,615 299.445,096	241 7	383.982,377 299.453,435	23.75	241 7	383.982,377 299.453,435	241 8	383.977,417 299.455,296	5.298	241 8	383.977,417 299.455,296	241 9	383.976,733 299.455,502	0.714
241 9	383.976,733 299.455,502	242 0	383.956,879 299.460,126	20.38 5	242 0	383.956,879 299.460,126	242 1	383.955,984 299.460,258	0.905	242 1	383.955,984 299.460,258	242 2	383.949,638 299.460,666	6.359
242 2	383.949,638 299.460,666	242 3	383.937,087 299.461,473	12.57 7	242 3	383.937,087 299.461,473	242 4	383.927,066 299.462,637	10.08 8	242 4	383.927,066 299.462,637	242 5	383.916,149 299.463,904	10.99
242 5	383.916,149 299.463,904	242 6	383.905,108 299.463,938	11.04 1	242 6	383.905,108 299.463,938	242 7	383.904,227 299.463,941	0.881	242 7	383.904,227 299.463,941	242 8	383.896,695 299.462,402	7.688
242 8	383.896,695 299.462,402	242 9	383.891,738 299.461,389	5.059	242 9	383.891,738 299.461,389	243 0	383.891,651 299.461,371	0.089	243 0	383.891,651 299.461,371	243 1	383.885,259 299.458,885	6.858
243 1	383.885,259 299.458,885	243 2	383.883,962 299.458,38	1.392	243 2	383.883,962 299.458,38	243 3	383.878,902 299.454,021	6.679	243 3	383.878,902 299.454,021	243 4	383.876,046 299.451,561	3.769
243 4	383.876,046 299.451,561	243 5	383.869,682 299.445,484	8.799	243 5	383.869,682 299.445,484	243 6	383.865,939 299.439,001	7.486	243 6	383.865,939 299.439,001	243 7	383.865,874 299.438,889	0.129
243 7	383.865,874 299.438,889	243 8	383.865,71 299.438,404	0.512	243 8	383.865,71 299.438,404	243 9	383.865,185 299.436,861	1.63	243 9	383.865,185 299.436,861	244 0	383.864,942 299.434,958	1.918
244 0	383.864,942 299.434,958	244 1	383.862,158 299.413,196	21.93 9	244 1	383.862,158 299.413,196	244 2	383.862,771 299.399,551	13.65 9	244 2	383.862,771 299.399,551	244 3	383.862,879 299.397,132	2.421
244 3	383.862,879 299.397,132	244 4	383.863,079 299.392,626	4.51	244 4	383.863,079 299.392,626	244 5	383.863,393 299.385,701	6.932	244 5	383.863,393 299.385,701	244 6	383.863,502 299.383,283	2.42
244 6	383.863,502 299.383,283	244 7	383.863,761 299.377,513	5.776	244 7	383.863,761 299.377,513	244 8	383.864,547 299.372,489	5.085	244 8	383.864,547 299.372,489	244 9	383.864,882 299.370,348	2.167
244 9	383.864,882 299.370,348	245 0	383.866,782 299.358,199	12.29 7	245 0	383.866,782 299.358,199	245 1	383.869,166 299.350,88	7.697	245 1	383.869,166 299.350,88	245 2	383.869,658 299.350,034	0.979
245 2	383.869,658 299.350,034	245 3	383.870,2 299.349,103	1.077	245 3	383.870,2 299.349,103	245 4	383.870,689 299.348,307	0.934	245 4	383.870,689 299.348,307	245 5	383.871,268 299.347,364	1.107
245 5	383.871,268 299.347,364	245 6	383.872,359 299.345,65	2.032	245 6	383.872,359 299.345,65	245 7	383.874,566 299.342,301	4.011	245 7	383.874,566 299.342,301	245 8	383.882,334 299.330,766	13.90 7
245 8	383.882,334 299.330,766	245 9	383.884,467 299.327,484	3.914	245 9	383.884,467 299.327,484	246 0	383.886,476 299.324,23	3.824	246 0	383.886,476 299.324,23	246 1	383.888,377 299.320,984	3.762
246 1	383.888,377 299.320,984	246 2	383.889,967 299.318,179	3.224	246 2	383.889,967 299.318,179	246 3	383.891,184 299.316,031	2.469	246 3	383.891,184 299.316,031	246 4	383.891,247 299.315,918	0.129
246 4	383.891,247 299.315,918	246 5	383.896,738 299.306,031	11.30 9	246 5	383.896,738 299.306,031	246 6	383.899,274 299.301,4	5.28	246 6	383.899,274 299.301,4	246 7	383.900,393 299.299,356	2.33
246 7	383.900,393 299.299,356	246 8	383.900,663 299.298,847	0.576	246 8	383.900,663 299.298,847	246 9	383.903,055 299.294,337	5.105	246 9	383.903,055 299.294,337	247 0	383.903,794 299.292,884	1.63
247 0	383.903,794 299.292,884	247 1	383.905,195 299.290,134	3.086	247 1	383.905,195 299.290,134	247 2	383.905,631 299.289,277	0.962	247 2	383.905,631 299.289,277	247 3	383.908,122 299.284,248	5.612
247 3	383.908,122 299.284,248	247 4	383.908,149 299.284,192	0.062	247 4	383.908,149 299.284,192	247 5	383.909,558 299.281,241	3.27	247 5	383.909,558 299.281,241	247 6	383.910,517 299.279,232	2.226
247 6	383.910,517 299.279,232	247 7	383.912,025 299.275,879	3.677	247 7	383.912,025 299.275,879	247 8	383.912,287 299.275,262	0.67	247 8	383.912,287 299.275,262	247 9	383.912,759 299.274,15	1.208
247 9	383.912,759 299.274,15	248 0	383.913,619 299.272,008	2.308	248 0	383.913,619 299.272,008	248 1	383.916,368 299.265,164	7.375	248 1	383.916,368 299.265,164	248 2	383.917,886 299.261,551	3.919
248 2	383.917,886 299.261,551	248 3	383.918,716 299.259,725	2.006	248 3	383.918,716 299.259,725	248 4	383.919,61 299.257,915	2.019	248 4	383.919,61 299.257,915	248 5	383.920,139 299.256,953	1.098
248 5	383.920,139 299.256,953	248 6	383.920,6 299.256,116	0.956	248 6	383.920,6 299.256,116	248 7	383.921,718 299.254,351	2.089	248 7	383.921,718 299.254,351	248 8	383.922,02 299.253,945	0.506

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
248 8	383.922,02 299.253,945	248 9	383.922,968 299.252,671	1.588	248 9	383.922,968 299.252,671	249 0	383.924,28 299.251,103	2.044	249 0	383.924,28 299.251,103	249 1	383.925,618 299.249,618	1.999
249 1	383.925,618 299.249,618	249 2	383.928,226 299.246,838	3.812	249 2	383.928,226 299.246,838	249 3	383.930,865 299.244,158	3.761	249 3	383.930,865 299.244,158	249 4	383.931,777 299.243,313	1.243
249 4	383.931,777 299.243,313	249 5	383.934,451 299.240,837	3.644	249 5	383.934,451 299.240,837	249 6	383.936,01 299.239,393	2.125	249 6	383.936,01 299.239,393	249 7	383.937,315 299.238,13	1.816
249 7	383.937,315 299.238,13	249 8	383.938,575 299.236,848	1.798	249 8	383.938,575 299.236,848	249 9	383.939,687 299.235,643	1.64	249 9	383.939,687 299.235,643	250 0	383.940,744 299.234,414	1.621
250 0	383.940,744 299.234,414	250 1	383.941,735 299.233,162	1.597	250 1	383.941,735 299.233,162	250 2	383.942,626 299.231,919	1.529	250 2	383.942,626 299.231,919	250 3	383.943,445 299.230,645	1.515
250 3	383.943,445 299.230,645	250 4	383.943,748 299.230,109	0.616	250 4	383.943,748 299.230,109	250 5	383.944,183 299.229,341	0.883	250 5	383.944,183 299.229,341	250 6	383.944,867 299.227,943	1.556
250 6	383.944,867 299.227,943	250 7	383.945,495 299.226,475	1.597	250 7	383.945,495 299.226,475	250 8	383.945,595 299.226,213	0.28	250 8	383.945,595 299.226,213	250 9	383.946,074 299.224,965	1.337
250 9	383.946,074 299.224,965	251 0	383.946,657 299.223,234	1.827	251 0	383.946,657 299.223,234	251 1	383.947,155 299.221,758	1.558	251 1	383.947,155 299.221,758	251 2	383.947,644 299.220,154	1.677
251 2	383.947,644 299.220,154	251 3	383.948,036 299.218,764	1.444	251 3	383.948,036 299.218,764	251 4	383.948,528 299.217,021	1.811	251 4	383.948,528 299.217,021	251 5	383.949,356 299.213,863	3.265
251 5	383.949,356 299.213,863	251 6	383.950,096 299.210,839	3.113	251 6	383.950,096 299.210,839	251 7	383.950,182 299.210,486	0.363	251 7	383.950,182 299.210,486	251 8	383.950,571 299.208,729	1.8
251 8	383.950,571 299.208,729	251 9	383.950,768 299.207,701	1.047	251 9	383.950,768 299.207,701	252 0	383.950,907 299.206,982	0.732	252 0	383.950,907 299.206,982	252 1	383.951,152 299.205,414	1.587
252 1	383.951,152 299.205,414	252 2	383.951,356 299.203,829	1.598	252 2	383.951,356 299.203,829	252 3	383.951,693 299.200,452	3.394	252 3	383.951,693 299.200,452	252 4	383.952,382 299.191,834	8.645
252 4	383.952,382 299.191,834	252 5	383.953,466 299.182,799	9.1	252 5	383.953,466 299.182,799	252 6	383.953,818 299.179,462	3.356	252 6	383.953,818 299.179,462	252 7	383.954,028 299.177,477	1.996
252 7	383.954,028 299.177,477	252 8	383.954,113 299.176,419	1.061	252 8	383.954,113 299.176,419	252 9	383.954,167 299.175,746	0.675	252 9	383.954,167 299.175,746	253 0	383.954,279 299.173,841	1.908
253 0	383.954,279 299.173,841	253 1	383.954,527 299.165,938	7.907	253 1	383.954,527 299.165,938	253 2	383.954,712 299.161,918	4.024	253 2	383.954,712 299.161,918	253 3	383.954,882 299.159,846	2.079
253 3	383.954,882 299.159,846	253 4	383.955,136 299.157,766	2.095	253 4	383.955,136 299.157,766	253 5	383.955,47 299.155,842	1.953	253 5	383.955,47 299.155,842	253 6	383.955,898 299.153,939	1.951
253 6	383.955,898 299.153,939	253 7	383.956,422 299.152,056	1.955	253 7	383.956,422 299.152,056	253 8	383.957,07 299.150,121	2.041	253 8	383.957,07 299.150,121	253 9	383.957,782 299.148,244	2.008
253 9	383.957,782 299.148,244	254 0	383.958,531 299.146,413	1.978	254 0	383.958,531 299.146,413	254 1	383.959,495 299.144,163	2.448	254 1	383.959,495 299.144,163	254 2	383.960,058 299.142,848	1.43
254 2	383.960,058 299.142,848	254 3	383.960,268 299.142,378	0.515	254 3	383.960,268 299.142,378	254 4	383.961,644 299.139,296	3.375	254 4	383.961,644 299.139,296	254 5	383.963,057 299.136,358	3.26
254 5	383.963,057 299.136,358	254 6	383.963,819 299.134,878	1.665	254 6	383.963,819 299.134,878	254 7	383.964,725 299.133,22	1.889	254 7	383.964,725 299.133,22	254 8	383.966,613 299.130,021	3.715
254 8	383.966,613 299.130,021	254 9	383.968,45 299.127,174	3.388	254 9	383.968,45 299.127,174	255 0	383.968,625 299.126,903	0.323	255 0	383.968,625 299.126,903	255 1	383.969,303 299.125,925	1.19
255 1	383.969,303 299.125,925	255 2	383.969,702 299.125,35	0.7	255 2	383.969,702 299.125,35	255 3	383.970,822 299.123,828	1.89	255 3	383.970,822 299.123,828	255 4	383.972,007 299.122,332	1.908
255 4	383.972,007 299.122,332	255 5	383.973,279 299.120,857	1.948	255 5	383.973,279 299.120,857	255 6	383.974,022 299.120,052	1.095	255 6	383.974,022 299.120,052	255 7	383.974,584 299.119,443	0.829
255 7	383.974,584 299.119,443	255 8	383.974,928 299.119,088	0.494	255 8	383.974,928 299.119,088	255 9	383.975,917 299.118,067	1.421	255 9	383.975,917 299.118,067	256 0	383.979,006 299.115,041	4.324
256 0	383.979,006 299.115,041	256 1	383.979,865 299.114,2	1.202	256 1	383.979,865 299.114,2	256 2	383.983,839 299.110,307	5.563	256 2	383.983,839 299.110,307	256 3	383.986,492 299.107,595	3.794
256 3	383.986,492 299.107,595	256 4	383.991,709 299.102,047	7.616	256 4	383.991,709 299.102,047	256 5	383.991,742 299.102,012	0.048	256 5	383.991,742 299.102,012	256 6	383.994,747 299.098,743	4.44
256 6	383.994,747 299.098,743	256 7	383.996,894 299.096,408	3.172	256 7	383.996,894 299.096,408	256 8	383.999,412 299.093,67	3.72	256 8	383.999,412 299.093,67	256 9	383.999,557 299.093,512	0.214
256 9	383.999,557 299.093,512	257 0	383.999,748 299.093,302	0.284	257 0	383.999,748 299.093,302	257 1	384.002,694 299.090,081	4.365	257 1	384.002,694 299.090,081	257 2	384.004,461 299.088,149	2.618
257 2	384.004,461 299.088,149	257 3	384.004,723 299.087,862	0.389	257 3	384.004,723 299.087,862	257 4	384.006,645 299.085,76	2.848	257 4	384.006,645 299.085,76	257 5	384.006,874 299.085,509	0.34
257 5	384.006,874 299.085,509	257 6	384.008,924 299.083,267	3.038	257 6	384.008,924 299.083,267	257 7	384.009,119 299.083,054	0.289	257 7	384.009,119 299.083,054	257 8	384.013,855 299.077,874	7.019
257 8	384.013,855 299.077,874	257 9	384.014,685 299.076,954	1.239	257 9	384.014,685 299.076,954	258 0	384.014,792 299.076,836	0.159	258 0	384.014,792 299.076,836	258 1	384.019,136 299.072,022	6.484
258 1	384.019,136 299.072,022	258 2	384.019,243 299.071,903	0.16	258 2	384.019,243 299.071,903	258 3	384.020,263 299.070,773	1.522	258 3	384.020,263 299.070,773	258 4	384.029,346 299.060,435	13.76 1
258 4	384.029,346 299.060,435	258 5	384.029,398 299.060,376	0.079	258 5	384.029,398 299.060,376	258 6	384.032,166 299.057,227	4.193	258 6	384.032,166 299.057,227	258 7	384.033,832 299.055,331	2.524

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
258 7	384.033,832 299.055,331	258 8	384.033,884 299.055,272	0.079	258 8	384.033,884 299.055,272	258 9	384.035,182 299.053,795	1.966	258 9	384.035,182 299.053,795	259 0	384.038,323 299.050,172	4.795
259 0	384.038,323 299.050,172	259 1	384.038,375 299.050,112	0.079	259 1	384.038,375 299.050,112	259 2	384.043,996 299.043,629	8.58	259 2	384.043,996 299.043,629	259 3	384.044,571 299.042,957	0.884
259 3	384.044,571 299.042,957	259 4	384.044,623 299.042,896	0.08	259 4	384.044,623 299.042,896	259 5	384.047,514 299.039,433	4.511	259 5	384.047,514 299.039,433	259 6	384.050,888 299.035,578	5.123
259 6	384.050,888 299.035,578	259 7	384.059,835 299.025,128	13.75 7	259 7	384.059,835 299.025,128	259 8	384.060,03 299.024,9	0.3	259 8	384.060,03 299.024,9	259 9	384.061,981 299.022,621	3.0
259 9	384.061,981 299.022,621	260 0	384.065,788 299.018,11	5.903	260 0	384.065,788 299.018,11	260 1	384.068,279 299.015,091	3.914	260 1	384.068,279 299.015,091	260 2	384.068,851 299.014,376	0.916
260 2	384.068,851 299.014,376	260 3	384.069,181 299.013,964	0.528	260 3	384.069,181 299.013,964	260 4	384.070,743 299.012,013	2.499	260 4	384.070,743 299.012,013	260 5	384.073,181 299.008,903	3.952
260 5	384.073,181 299.008,903	260 6	384.080,126 298.999,882	11.38 5	260 6	384.080,126 298.999,882	260 7	384.080,63 298.999,227	0.826	260 7	384.080,63 298.999,227	260 8	384.084,539 298.994,151	6.407
260 8	384.084,539 298.994,151	260 9	384.085,114 298.993,403	0.943	260 9	384.085,114 298.993,403	261 0	384.085,328 298.993,126	0.35	261 0	384.085,328 298.993,126	261 1	384.087,8 298.989,963	4.014
261 1	384.087,8 298.989,963	261 2	384.089,093 298.988,365	2.056	261 2	384.089,093 298.988,365	261 3	384.089,687 298.987,631	0.944	261 3	384.089,687 298.987,631	261 4	384.090,334 298.986,832	1.028
261 4	384.090,334 298.986,832	261 5	384.091,663 298.985,269	2.052	261 5	384.091,663 298.985,269	261 6	384.093,04 298.983,733	2.063	261 6	384.093,04 298.983,733	261 7	384.093,828 298.982,915	1.136
261 7	384.093,828 298.982,915	261 8	384.094,492 298.982,226	0.957	261 8	384.094,492 298.982,226	261 9	384.094,559 298.982,163	0.092	261 9	384.094,559 298.982,163	262 0	384.096,041 298.980,773	2.032
262 0	384.096,041 298.980,773	262 1	384.097,617 298.979,464	2.049	262 1	384.097,617 298.979,464	262 2	384.099,234 298.978,254	2.02	262 2	384.099,234 298.978,254	262 3	384.099,257 298.978,237	0.029
262 3	384.099,257 298.978,237	262 4	384.100,217 298.977,574	1.167	262 4	384.100,217 298.977,574	262 5	384.100,875 298.977,12	0.799	262 5	384.100,875 298.977,12	262 6	384.102,533 298.976,036	1.981
262 6	384.102,533 298.976,036	262 7	384.104,215 298.974,987	1.982	262 7	384.104,215 298.974,987	262 8	384.107,606 298.973,055	3.903	262 8	384.107,606 298.973,055	262 9	384.109,346 298.972,112	1.979
262 9	384.109,346 298.972,112	263 0	384.113,874 298.969,765	5.1	263 0	384.113,874 298.969,765	263 1	384.115,312 298.968,994	1.632	263 1	384.115,312 298.968,994	263 2	384.116,875 298.968,103	1.799
263 2	384.116,875 298.968,103	263 3	384.118,367 298.967,177	1.756	263 3	384.118,367 298.967,177	263 4	384.119,779 298.966,203	1.715	263 4	384.119,779 298.966,203	263 5	384.120,948 298.965,291	1.483
263 5	384.120,948 298.965,291	263 6	384.122,059 298.964,319	1.476	263 6	384.122,059 298.964,319	263 7	384.123,102 298.963,291	1.464	263 7	384.123,102 298.963,291	263 8	384.123,701 298.962,619	0.9
263 8	384.123,701 298.962,619	263 9	384.124,172 298.962,091	0.708	263 9	384.124,172 298.962,091	264 0	384.124,769 298.961,35	0.952	264 0	384.124,769 298.961,35	264 1	384.125,212 298.960,8	0.706
264 1	384.125,212 298.960,8	264 2	384.126,227 298.959,449	1.69	264 2	384.126,227 298.959,449	264 3	384.128,003 298.956,914	3.095	264 3	384.128,003 298.956,914	264 4	384.128,254 298.956,554	0.439
264 4	384.128,254 298.956,554	264 5	384.129,009 298.955,392	1.386	264 5	384.129,009 298.955,392	264 6	384.129,189 298.955,115	0.33	264 6	384.129,189 298.955,115	264 7	384.130,032 298.953,726	1.625
264 7	384.130,032 298.953,726	264 8	384.130,795 298.952,344	1.579	264 8	384.130,795 298.952,344	264 9	384.131,458 298.950,967	1.528	264 9	384.131,458 298.950,967	265 0	384.132,015 298.949,567	1.507
265 0	384.132,015 298.949,567	265 1	384.132,111 298.949,27	0.312	265 1	384.132,111 298.949,27	265 2	384.132,484 298.948,118	1.211	265 2	384.132,484 298.948,118	265 3	384.132,749 298.947,098	1.054
265 3	384.132,749 298.947,098	265 4	384.132,872 298.946,623	0.491	265 4	384.132,872 298.946,623	265 5	384.133,172 298.945,15	1.503	265 5	384.133,172 298.945,15	265 6	384.133,7 298.941,766	3.425
265 6	384.133,7 298.941,766	265 7	384.134,109 298.939,15	2.648	265 7	384.134,109 298.939,15	265 8	384.134,197 298.938,587	0.57	265 8	384.134,197 298.938,587	265 9	384.134,52 298.936,846	1.771
265 9	384.134,52 298.936,846	266 0	384.134,963 298.934,855	2.04	266 0	384.134,963 298.934,855	266 1	384.135,47 298.932,891	2.028	266 1	384.135,47 298.932,891	266 2	384.136,025 298.930,956	2.013
266 2	384.136,025 298.930,956	266 3	384.136,621 298.929,032	2.014	266 3	384.136,621 298.929,032	266 4	384.137,896 298.925,261	3.981	266 4	384.137,896 298.925,261	266 5	384.139,299 298.921,53	3.986
266 5	384.139,299 298.921,53	266 6	384.140,071 298.919,654	2.029	266 6	384.140,071 298.919,654	266 7	384.140,745 298.918,136	1.661	266 7	384.140,745 298.918,136	266 8	384.140,896 298.917,795	0.373
266 8	384.140,896 298.917,795	266 9	384.141,794 298.915,95	2.052	266 9	384.141,794 298.915,95	267 0	384.141,887 298.915,778	0.196	267 0	384.141,887 298.915,778	267 1	384.142,76 298.914,156	1.842
267 1	384.142,76 298.914,156	267 2	384.144,762 298.910,779	3.926	267 2	384.144,762 298.910,779	267 3	384.148,132 298.905,327	6.409	267 3	384.148,132 298.905,327	267 4	384.148,995 298.903,858	1.704
267 4	384.148,995 298.903,858	267 5	384.149,807 298.902,393	1.675	267 5	384.149,807 298.902,393	267 6	384.150,546 298.900,933	1.636	267 6	384.150,546 298.900,933	267 7	384.151,183 298.899,515	1.555
267 7	384.151,183 298.899,515	267 8	384.151,74 298.898,081	1.538	267 8	384.151,74 298.898,081	267 9	384.152,213 298.896,632	1.524	267 9	384.152,213 298.896,632	268 0	384.152,594 298.895,183	1.498
268 0	384.152,594 298.895,183	268 1	384.152,701 298.894,684	0.51	268 1	384.152,701 298.894,684	268 2	384.152,917 298.893,673	1.034	268 2	384.152,917 298.893,673	268 3	384.152,947 298.893,51	0.166
268 3	384.152,947 298.893,51	268 4	384.153,313 298.891,318	2.222	268 4	384.153,313 298.891,318	268 5	384.156,051 298.874,899	16.64 6	268 5	384.156,051 298.874,899	268 6	384.155,944 298.856,96	17.93 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
268 6	384.155,944 298.856,96	268 7	384.158,886 298.842,257	14.99 4
268 9	384.159,242 298.840,48	269 0	384.162,394 298.828,79	12.10 7
269 2	384.159,348 298.805,313	269 3	384.154,989 298.794,712	11.46 2
269 5	384.154,094 298.783,48	269 6	384.156,5 298.773,698	10.07 4
269 8	384.163,651 298.760,99	269 9	384.169,368 298.751,863	10.77
270 1	384.171,782 298.744,609	270 2	384.174,648 298.736,024	9.051
270 4	384.174,283 298.730,4	270 5	384.172,728 298.722,418	8.132
270 7	384.170,857 298.713,487	270 8	384.168,52 298.704,945	8.856
271 0	384.167,578 298.695,349	271 1	384.165,601 298.672,833	22.60 3
271 3	384.164,564 298.662,309	271 4	384.164,59 298.653,703	8.606
271 6	384.163,228 298.646,761	271 7	384.162,705 298.640,508	6.275
271 9	384.162,384 298.633,834	272 0	384.162,361 298.627,915	5.919
272 2	384.161,785 298.616,415	272 3	384.161,598 298.614,539	1.885
272 5	384.167,45 298.552,974	272 6	384.167,544 298.551,79	1.188
272 8	384.172,007 298.533,61	272 9	384.174,94 298.524,338	9.725
273 1	384.180,142 298.504,873	273 2	384.184,863 298.488,873	16.68 2
273 4	384.188,55 298.460,31	273 5	384.191,78 298.439,026	21.52 8
273 7	384.198,506 298.412,228	273 8	384.201,13 298.401,677	10.87 2
274 0	384.212,466 298.379,603	274 1	384.221,233 298.366,424	15.82 9
274 3	384.230,308 298.348,951	274 4	384.236,587 298.337,883	12.72 5
274 6	384.251,192 298.319,071	274 7	384.257,924 298.311,125	10.41 4
274 9	384.276,059 298.291,478	275 0	384.286,082 298.281,618	14.06
275 2	384.301,805 298.262,798	275 3	384.309,491 298.254,095	11.61 1
275 5	384.324,5 298.235,93	275 6	384.331,746 298.226,705	11.73 1
275 8	384.341,599 298.216,659	275 9	384.342,162 298.216,121	0.779
276 1	384.352,241 298.205,959	276 2	384.364,684 298.195,828	16.04 6
276 4	384.380,001 298.185,078	276 5	384.386,717 298.178,716	9.251
276 7	384.393,687 298.171,163	276 8	384.399,341 298.164,037	9.097
277 0	384.405,719 298.157,158	277 1	384.409,176 298.153,442	5.075
277 3	384.420,264 298.142,553	277 4	384.420,589 298.142,259	0.438
277 6	384.433,864 298.131,163	277 7	384.442,359 298.122,667	12.01 4
277 9	384.450,098 298.115,271	278 0	384.450,179 298.115,195	0.111
278 2	384.456,803 298.109,148	278 3	384.460,506 298.106,348	4.642

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
268 7	384.158,886 298.842,257	268 8	384.158,89 298.842,239	0.018
269 0	384.162,394 298.828,79	269 1	384.163,182 298.820,077	8.749
269 3	384.154,989 298.794,712	269 4	384.154,739 298.791,569	3.153
269 6	384.156,5 298.773,698	269 7	384.157,295 298.770,469	3.325
269 9	384.169,368 298.751,863	270 0	384.170,095 298.749,68	2.301
270 2	384.174,648 298.736,024	270 3	384.174,324 298.730,615	5.419
270 5	384.172,728 298.722,418	270 6	384.170,888 298.713,601	9.007
270 8	384.168,52 298.704,945	270 9	384.168,098 298.703,402	1.6
271 1	384.165,601 298.672,833	271 2	384.165,108 298.667,826	5.031
271 4	384.164,59 298.653,703	271 5	384.164,535 298.653,419	0.289
271 7	384.162,705 298.640,508	271 8	384.162,388 298.634,928	5.589
272 0	384.162,361 298.627,915	272 1	384.161,893 298.622,723	5.213
272 3	384.161,598 298.614,539	272 4	384.167,15 298.556,753	58.05 2
272 6	384.167,544 298.551,79	272 7	384.170,581 298.539,419	12.73 8
272 9	384.174,94 298.524,338	273 0	384.176,773 298.515,767	8.765
273 2	384.184,863 298.488,873	273 3	384.188,049 298.471,222	17.93 6
273 5	384.191,78 298.439,026	273 6	384.193,519 298.430,005	9.187
273 8	384.201,13 298.401,677	273 9	384.204,526 298.393,829	8.551
274 1	384.221,233 298.366,424	274 2	384.226,788 298.357,462	10.54 4
274 4	384.236,587 298.337,883	274 5	384.241,105 298.331,051	8.191
274 7	384.257,924 298.311,125	274 8	384.266,187 298.301,429	12.73 9
275 0	384.286,082 298.281,618	275 1	384.292,989 298.273,64	10.55 2
275 3	384.309,491 298.254,095	275 4	384.316,386 298.246,223	10.46 5
275 6	384.331,746 298.226,705	275 7	384.337,145 298.220,92	7.913
275 9	384.342,162 298.216,121	276 0	384.351,791 298.206,369	13.70 5
276 2	384.364,684 298.195,828	276 3	384.365,0 298.195,589	0.396
276 5	384.386,717 298.178,716	276 6	384.388,487 298.177,039	2.438
276 8	384.399,341 298.164,037	276 9	384.399,623 298.163,709	0.433
277 1	384.409,176 298.153,442	277 2	384.409,351 298.153,263	0.25
277 4	384.420,589 298.142,259	277 5	384.425,769 298.137,929	6.751
277 7	384.442,359 298.122,667	277 8	384.442,449 298.122,58	0.125
278 0	384.450,179 298.115,195	278 1	384.456,4 298.109,484	8.445
278 3	384.460,506 298.106,348	278 4	384.478,187 298.092,98	22.16 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
268 8	384.158,89 298.842,239	268 9	384.159,242 298.840,48	1.794
269 1	384.163,182 298.820,077	269 2	384.159,348 298.805,313	15.25 4
269 4	384.154,739 298.791,569	269 5	384.154,094 298.783,48	8.115
269 7	384.157,295 298.770,469	269 8	384.163,651 298.760,99	11.41 3
270 0	384.170,095 298.749,68	270 1	384.171,782 298.744,609	5.344
270 3	384.174,324 298.730,615	270 4	384.174,283 298.730,4	0.219
270 6	384.170,888 298.713,601	270 7	384.170,857 298.713,487	0.118
270 9	384.168,098 298.703,402	271 0	384.167,578 298.695,349	8.07
271 2	384.165,108 298.667,826	271 3	384.164,564 298.662,309	5.544
271 5	384.164,535 298.653,419	271 6	384.163,228 298.646,761	6.785
271 8	384.162,388 298.634,928	271 9	384.162,384 298.633,834	1.094
272 1	384.161,893 298.622,723	272 2	384.161,785 298.616,415	6.309
272 4	384.167,15 298.556,753	272 5	384.167,45 298.552,974	3.791
272 7	384.170,581 298.539,419	272 8	384.172,007 298.533,61	5.981
273 0	384.176,773 298.515,767	273 1	384.180,142 298.504,873	11.40 3
273 3	384.188,049 298.471,222	273 4	384.188,55 298.460,31	10.92 3
273 6	384.193,519 298.430,005	273 7	384.198,506 298.412,228	18.46 3
273 9	384.204,526 298.393,829	274 0	384.212,466 298.379,603	16.29 2
274 2	384.226,788 298.357,462	274 3	384.230,308 298.348,951	9.21
274 5	384.241,105 298.331,051	274 6	384.251,192 298.319,071	15.66 1
274 8	384.266,187 298.301,429	274 9	384.276,059 298.291,478	14.01 7
275 1	384.292,989 298.273,64	275 2	384.301,805 298.262,798	13.97 4
275 4	384.316,386 298.246,223	275 5	384.324,5 298.235,93	13.10 7
275 7	384.337,145 298.220,92	275 8	384.341,599 298.216,659	6.164
276 0	384.351,791 298.206,369	276 1	384.352,241 298.205,959	0.609
276 3	384.365,0 298.195,589	276 4	384.380,001 298.185,078	18.31 7
276 6	384.388,487 298.177,039	276 7	384.393,687 298.171,163	7.846
276 9	384.399,623 298.163,709	277 0	384.405,719 298.157,158	8.949
277 2	384.409,351 298.153,263	277 3	384.420,264 298.142,553	15.29
277 5	384.425,769 298.137,929	277 6	384.433,864 298.131,163	10.55
277 8	384.442,449 298.122,58	277 9	384.450,098 298.115,271	10.58
278 1	384.456,4 298.109,484	278 2	384.456,803 298.109,148	0.525
278 4	384.478,187 298.092,98	278 5	384.478,298 298.092,899	0.137

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
278 5	384.478,298 298.092,899	278 6	384.480,001 298.091,677	2.096	278 6	384.480,001 298.091,677	278 7	384.485,118 298.088,005	6.298	278 7	384.485,118 298.088,005	278 8	384.489,289 298.085,012	5.134
278 8	384.489,289 298.085,012	278 9	384.495,389 298.080,635	7.508	278 9	384.495,389 298.080,635	279 0	384.496,418 298.079,897	1.266	279 0	384.496,418 298.079,897	279 1	384.497,072 298.079,494	0.768
279 1	384.497,072 298.079,494	279 2	384.504,816 298.075,437	8.742	279 2	384.504,816 298.075,437	279 3	384.508,417 298.073,55	4.065	279 3	384.508,417 298.073,55	279 4	384.516,57 298.069,233	9.225
279 4	384.516,57 298.069,233	279 5	384.516,815 298.069,103	0.277	279 5	384.516,815 298.069,103	279 6	384.520,904 298.067,108	4.55	279 6	384.520,904 298.067,108	279 7	384.528,096 298.061,436	9.16
279 7	384.528,096 298.061,436	279 8	384.529,073 298.060,694	1.227	279 8	384.529,073 298.060,694	1	384.535,966 298.055,18	8.827					

** 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.

