

**DATE DESPRE IMOBILUL NR. 4063**

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

**A. Partea I. Descrierea imobilului**

TEREN Necunoscut

Adresa: Loc. Golumbelu, Jud. Dolj, DC 119 - Golumbelu - Valea Boiereasca

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31279	21.684	Sector cadastral:16 Teren neimprejmuit; DC 119 - Golumbelu - Valea Boiereasca; Teren intravilan si extravilan împrejmuit partial cu gard de beton, gard de lemn si limita, gard din plasa de sarma si limita conventionala

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale	Referințe
<b>151580 / 03/08/2018</b>	
Act Administrativ nr. HCL:10, din 13/03/2018 emis de CONSILIUL LOCAL FARCAS (act administrativ nr ADEVERINTA NR. 2306 din 23.08.2018, emis de PRIMARIA COMUNEI FARCAS;act administrativ nr REFERAT NR. 3319 din 05.04.2018, emis de GUVERNUL ROMANIEI);	
B1	A1
Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) <b>COMUNA FARCAS</b> , CIF:4553569	

**C. Partea III. SARCINI .**

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

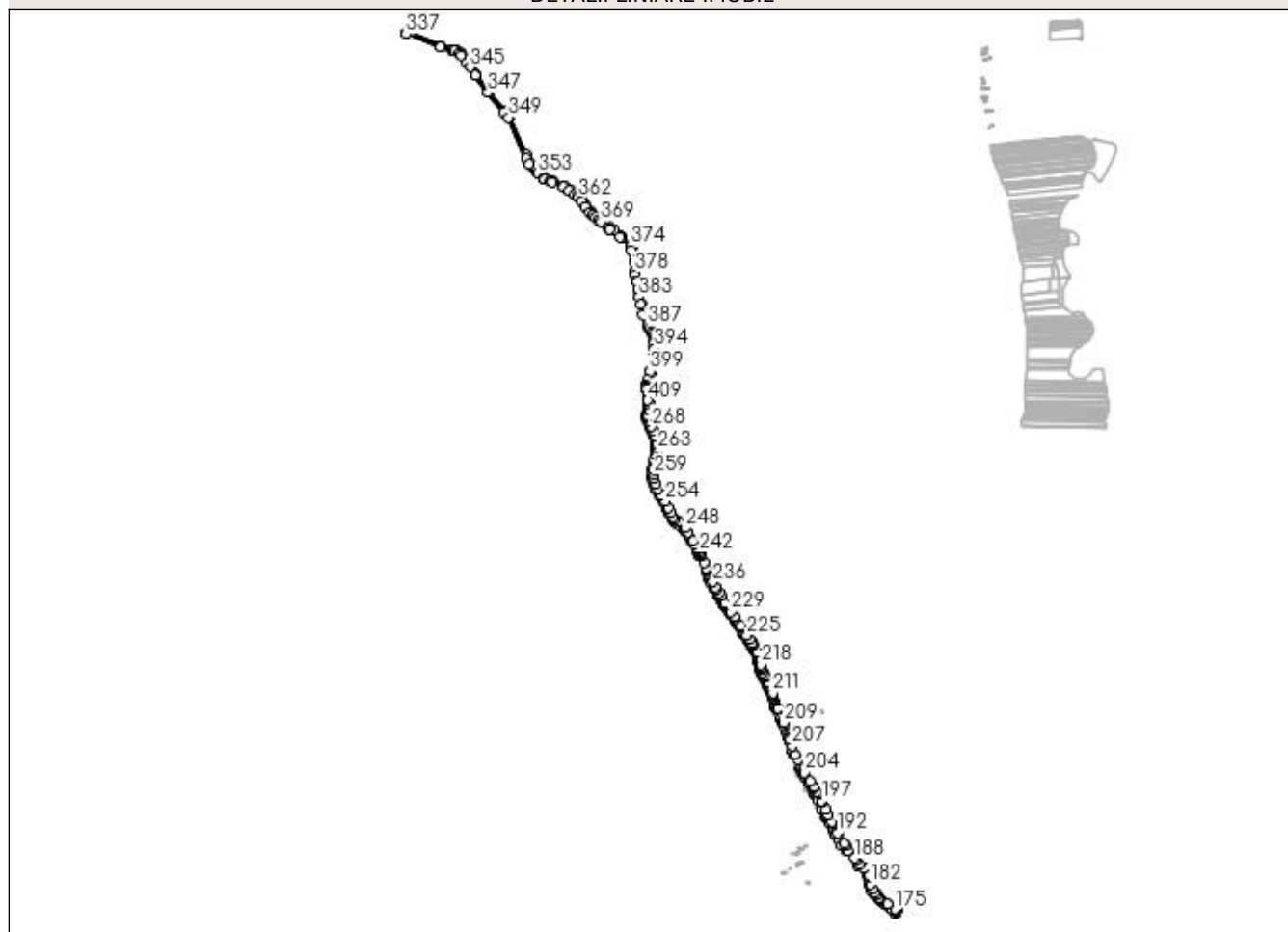
## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31279	21.684	DC 119 - Golumbelu - Valea Boiereasca; Teren intravilan si extravilan împrejmuit partial cu gard de beton, gard de lemn si limita, gard din plasa de sarma si limita conventionala

\* 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	8.124			-	
2	drum	NU	13.560			-	

## 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	399.153,413 350.245,769	2	399.153,186 350.238,582	7.191	2	399.153,186 350.238,582	3	399.153,074 350.235,022	3.562	3	399.153,074 350.235,022	4	399.152,613 350.231,27	3.78
4	399.152,613 350.231,27	5	399.150,868 350.217,051	14.326	5	399.150,868 350.217,051	6	399.150,436 350.212,167	4.903	6	399.150,436 350.212,167	7	399.149,554 350.202,203	10.003
7	399.149,554 350.202,203	8	399.149,073 350.196,772	5.452	8	399.149,073 350.196,772	9	399.149,26 350.192,25	4.526	9	399.149,26 350.192,25	10	399.149,513 350.186,154	6.101
10	399.149,513 350.186,154	11	399.154,433 350.171,235	15.709	11	399.154,433 350.171,235	12	399.159,689 350.155,44	16.647	12	399.159,689 350.155,44	13	399.168,93 350.137,081	20.554

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	399.168,93 350.137,081	14	399.173,179 350.122,936	14.76 9	14	399.173,179 350.122,936	15	399.179,77 350.092,318	31.31 9	15	399.179,77 350.092,318	16	399.183,577 350.077,653	15.15 1
16	399.183,577 350.077,653	17	399.183,43 350.068,918	8.736	17	399.183,43 350.068,918	18	399.179,915 350.053,915	15.40 9	18	399.179,915 350.053,915	19	399.176,2 350.040,034	14.37
19	399.176,2 350.040,034	20	399.174,126 350.032,287	8.02	20	399.174,126 350.032,287	21	399.168,054 350.004,205	28.73 1	21	399.168,054 350.004,205	22	399.166,84 349.984,997	19.24 6
22	399.166,84 349.984,997	23	399.168,458 349.968,819	16.25 9	23	399.168,458 349.968,819	24	399.174,394 349.948,191	21.46 5	24	399.174,394 349.948,191	25	399.182,231 349.931,686	18.27 1
25	399.182,231 349.931,686	26	399.195,727 349.907,166	27.98 9	26	399.195,727 349.907,166	27	399.209,234 349.886,625	24.58 4	27	399.209,234 349.886,625	28	399.221,452 349.866,992	23.12 4
28	399.221,452 349.866,992	29	399.223,271 349.864,069	3.443	29	399.223,271 349.864,069	30	399.223,48 349.863,55	0.56	30	399.223,48 349.863,55	31	399.230,421 349.846,272	18.62
31	399.230,421 349.846,272	32	399.230,572 349.845,976	0.332	32	399.230,572 349.845,976	33	399.240,134 349.827,262	21.01 5	33	399.240,134 349.827,262	34	399.245,266 349.820,36	8.601
34	399.245,266 349.820,36	35	399.257,697 349.809,538	16.48 2	35	399.257,697 349.809,538	36	399.262,376 349.805,728	6.034	36	399.262,376 349.805,728	37	399.283,194 349.788,775	26.84 8
37	399.283,194 349.788,775	38	399.283,384 349.788,498	0.336	38	399.283,384 349.788,498	39	399.288,822 349.780,596	9.592	39	399.288,822 349.780,596	40	399.289,54 349.779,879	1.015
40	399.289,54 349.779,879	41	399.299,663 349.763,027	19.65 9	41	399.299,663 349.763,027	42	399.310,057 349.744,818	20.96 7	42	399.310,057 349.744,818	43	399.326,292 349.716,837	32.35
43	399.326,292 349.716,837	44	399.329,002 349.712,166	5.4	44	399.329,002 349.712,166	45	399.334,955 349.699,869	13.66 2	45	399.334,955 349.699,869	46	399.338,136 349.693,298	7.3
46	399.338,136 349.693,298	47	399.361,877 349.640,446	57.93 9	47	399.361,877 349.640,446	48	399.364,045 349.635,619	5.292	48	399.364,045 349.635,619	49	399.364,274 349.635,109	0.559
49	399.364,274 349.635,109	50	399.367,838 349.626,398	9.412	50	399.367,838 349.626,398	51	399.370,422 349.620,084	6.822	51	399.370,422 349.620,084	52	399.373,064 349.613,568	7.031
52	399.373,064 349.613,568	53	399.376,357 349.605,445	8.765	53	399.376,357 349.605,445	54	399.380,102 349.596,21	9.965	54	399.380,102 349.596,21	55	399.389,042 349.579,274	19.15 1
55	399.389,042 349.579,274	56	399.389,656 349.578,111	1.315	56	399.389,656 349.578,111	57	399.401,285 349.559,171	22.22 5	57	399.401,285 349.559,171	58	399.406,17 349.551,215	9.336
58	399.406,17 349.551,215	59	399.410,214 349.544,629	7.728	59	399.410,214 349.544,629	60	399.414,783 349.537,188	8.732	60	399.414,783 349.537,188	61	399.418,805 349.530,637	7.687
61	399.418,805 349.530,637	62	399.421,338 349.526,511	4.841	62	399.421,338 349.526,511	63	399.423,077 349.523,679	3.323	63	399.423,077 349.523,679	64	399.424,866 349.520,765	3.419
64	399.424,866 349.520,765	65	399.426,832 349.517,564	3.757	65	399.426,832 349.517,564	66	399.432,079 349.510,325	8.941	66	399.432,079 349.510,325	67	399.435,8 349.505,192	6.34
67	399.435,8 349.505,192	68	399.443,291 349.494,857	12.76 4	68	399.443,291 349.494,857	69	399.444,918 349.492,439	2.914	69	399.444,918 349.492,439	70	399.448,609 349.486,952	6.613
70	399.448,609 349.486,952	71	399.450,664 349.483,852	3.719	71	399.450,664 349.483,852	72	399.462,709 349.465,682	21.8	72	399.462,709 349.465,682	73	399.467,368 349.458,654	8.432
73	399.467,368 349.458,654	74	399.470,861 349.453,384	6.322	74	399.470,861 349.453,384	75	399.476,911 349.444,258	10.94 9	75	399.476,911 349.444,258	76	399.482,298 349.436,171	9.717
76	399.482,298 349.436,171	77	399.495,267 349.416,882	23.24 4	77	399.495,267 349.416,882	78	399.500,053 349.409,763	8.578	78	399.500,053 349.409,763	79	399.508,179 349.397,676	14.56 5
79	399.508,179 349.397,676	80	399.515,462 349.386,843	13.05 4	80	399.515,462 349.386,843	81	399.522,132 349.376,921	11.95 6	81	399.522,132 349.376,921	82	399.522,173 349.376,861	0.073
82	399.522,173 349.376,861	83	399.523,208 349.374,862	2.251	83	399.523,208 349.374,862	84	399.524,914 349.371,568	3.71	84	399.524,914 349.371,568	85	399.534,366 349.353,315	20.55 5
85	399.534,366 349.353,315	86	399.537,836 349.346,614	7.546	86	399.537,836 349.346,614	87	399.543,624 349.330,271	17.33 8	87	399.543,624 349.330,271	88	399.544,928 349.326,589	3.906
88	399.544,928 349.326,589	89	399.547,026 349.320,667	6.283	89	399.547,026 349.320,667	90	399.549,547 349.313,547	7.553	90	399.549,547 349.313,547	91	399.551,207 349.308,86	4.972
91	399.551,207 349.308,86	92	399.553,213 349.303,196	6.009	92	399.553,213 349.303,196	93	399.553,213 349.297,298	5.898	93	399.553,213 349.297,298	94	399.553,213 349.293,867	3.431
94	399.553,213 349.293,867	95	399.554,284 349.289,183	4.805	95	399.554,284 349.289,183	96	399.555,409 349.284,263	5.047	96	399.555,409 349.284,263	97	399.560,076 349.274,66	10.67 7
97	399.560,076 349.274,66	98	399.563,215 349.268,269	7.12	98	399.563,215 349.268,269	99	399.567,489 349.259,569	9.693	99	399.567,489 349.259,569	100	399.569,117 349.256,425	3.54
100	399.569,117 349.256,425	101	399.573,508 349.247,95	9.545	101	399.573,508 349.247,95	102	399.579,57 349.236,246	13.18 1	102	399.579,57 349.236,246	103	399.580,094 349.235,095	1.265
103	399.580,094 349.235,095	104	399.582,426 349.229,973	5.628	104	399.582,426 349.229,973	105	399.583,211 349.228,249	1.894	105	399.583,211 349.228,249	106	399.588,826 349.215,917	13.55
106	399.588,826 349.215,917	107	399.592,573 349.207,687	9.043	107	399.592,573 349.207,687	108	399.593,728 349.204,397	3.487	108	399.593,728 349.204,397	109	399.600,157 349.186,087	19.40 6
109	399.600,157 349.186,087	110	399.604,374 349.172,703	14.03 3	110	399.604,374 349.172,703	111	399.604,425 349.172,54	0.171	111	399.604,425 349.172,54	112	399.606,104 349.167,006	5.783

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	399.606,104 349.167,006	113	399.607,72 349.161,678	5.568	113	399.607,72 349.161,678	114	399.609,107 349.157,108	4.776	114	399.609,107 349.157,108	115	399.610,838 349.151,403	5.962
115	399.610,838 349.151,403	116	399.613,151 349.143,777	7.969	116	399.613,151 349.143,777	117	399.618,144 349.133,484	11.44	117	399.618,144 349.133,484	118	399.630,011 349.109,02	27.19
118	399.630,011 349.109,02	119	399.635,037 349.098,658	11.517	119	399.635,037 349.098,658	120	399.637,033 349.094,543	4.574	120	399.637,033 349.094,543	121	399.640,094 349.086,178	8.907
121	399.640,094 349.086,178	122	399.650,253 349.058,419	29.56	122	399.650,253 349.058,419	123	399.654,146 349.047,782	11.327	123	399.654,146 349.047,782	124	399.655,575 349.043,876	4.159
124	399.655,575 349.043,876	125	399.658,666 349.035,43	8.994	125	399.658,666 349.035,43	126	399.660,511 349.029,81	5.915	126	399.660,511 349.029,81	127	399.671,617 348.995,976	35.61
127	399.671,617 348.995,976	128	399.676,791 348.980,213	16.59	128	399.676,791 348.980,213	129	399.698,713 348.934,61	50.598	129	399.698,713 348.934,61	130	399.701,712 348.928,371	6.922
130	399.701,712 348.928,371	131	399.706,247 348.918,937	10.467	131	399.706,247 348.918,937	132	399.708,588 348.914,068	5.403	132	399.708,588 348.914,068	133	399.709,656 348.912,168	2.18
133	399.709,656 348.912,168	134	399.714,84 348.902,943	10.582	134	399.714,84 348.902,943	135	399.715,614 348.901,787	1.391	135	399.715,614 348.901,787	136	399.728,48 348.882,567	23.129
136	399.728,48 348.882,567	137	399.729,593 348.880,905	2.0	137	399.729,593 348.880,905	138	399.740,533 348.862,556	21.363	138	399.740,533 348.862,556	139	399.743,52 348.856,884	6.41
139	399.743,52 348.856,884	140	399.746,993 348.850,29	7.453	140	399.746,993 348.850,29	141	399.752,322 348.840,17	11.437	141	399.752,322 348.840,17	142	399.756,949 348.831,383	9.931
142	399.756,949 348.831,383	143	399.763,625 348.816,747	16.087	143	399.763,625 348.816,747	144	399.776,689 348.785,466	33.899	144	399.776,689 348.785,466	145	399.787,946 348.758,513	29.209
145	399.787,946 348.758,513	146	399.791,881 348.759,677	4.104	146	399.791,881 348.759,677	147	399.799,383 348.747,836	14.017	147	399.799,383 348.747,836	148	399.801,581 348.743,05	5.267
148	399.801,581 348.743,05	149	399.806,077 348.735,279	8.978	149	399.806,077 348.735,279	150	399.815,979 348.715,059	22.514	150	399.815,979 348.715,059	151	399.819,966 348.706,917	9.066
151	399.819,966 348.706,917	152	399.823,317 348.697,78	9.732	152	399.823,317 348.697,78	153	399.826,919 348.691,933	6.867	153	399.826,919 348.691,933	154	399.836,715 348.676,031	18.677
154	399.836,715 348.676,031	155	399.848,296 348.657,231	22.081	155	399.848,296 348.657,231	156	399.867,753 348.635,887	28.882	156	399.867,753 348.635,887	157	399.869,393 348.634,089	2.434
157	399.869,393 348.634,089	158	399.904,84 348.585,328	60.284	158	399.904,84 348.585,328	159	399.940,469 348.542,308	55.858	159	399.940,469 348.542,308	160	399.943,568 348.516,309	26.183
160	399.943,568 348.516,309	161	399.953,438 348.494,894	23.58	161	399.953,438 348.494,894	162	399.965,989 348.478,805	20.405	162	399.965,989 348.478,805	163	399.978,202 348.464,805	18.578
163	399.978,202 348.464,805	164	399.984,187 348.460,545	7.346	164	399.984,187 348.460,545	165	399.996,672 348.450,796	15.84	165	399.996,672 348.450,796	166	400.004,287 348.444,849	9.662
166	400.004,287 348.444,849	167	400.008,52 348.441,544	5.37	167	400.008,52 348.441,544	168	400.028,231 348.427,378	24.273	168	400.028,231 348.427,378	169	400.031,273 348.424,486	4.197
169	400.031,273 348.424,486	170	400.038,439 348.415,998	11.108	170	400.038,439 348.415,998	171	400.039,718 348.412,523	3.703	171	400.039,718 348.412,523	172	400.043,87 348.418,134	6.98
172	400.043,87 348.418,134	173	400.048,022 348.423,744	6.979	173	400.048,022 348.423,744	174	400.040,855 348.426,549	7.696	174	400.040,855 348.426,549	175	400.040,202 348.427,017	0.803
175	400.040,202 348.427,017	176	400.013,637 348.446,061	32.686	176	400.013,637 348.446,061	177	400.012,939 348.446,562	0.859	177	400.012,939 348.446,562	178	399.983,943 348.468,903	36.604
178	399.983,943 348.468,903	179	399.975,123 348.477,718	12.47	179	399.975,123 348.477,718	180	399.965,889 348.486,946	13.055	180	399.965,889 348.486,946	181	399.958,91 348.498,014	13.085
181	399.958,91 348.498,014	182	399.950,244 348.517,055	20.92	182	399.950,244 348.517,055	183	399.947,969 348.538,887	21.95	183	399.947,969 348.538,887	184	399.945,389 348.551,775	13.144
184	399.945,389 348.551,775	185	399.929,447 348.573,038	26.576	185	399.929,447 348.573,038	186	399.912,455 348.588,2	22.773	186	399.912,455 348.588,2	187	399.899,68 348.603,75	20.125
187	399.899,68 348.603,75	188	399.895,124 348.610,281	7.963	188	399.895,124 348.610,281	189	399.863,225 348.656,013	55.758	189	399.863,225 348.656,013	190	399.858,059 348.663,03	8.714
190	399.858,059 348.663,03	191	399.835,085 348.699,696	43.269	191	399.835,085 348.699,696	192	399.832,131 348.700,399	3.036	192	399.832,131 348.700,399	193	399.813,286 348.741,052	44.808
193	399.813,286 348.741,052	194	399.800,592 348.765,793	27.807	194	399.800,592 348.765,793	195	399.791,681 348.783,162	19.521	195	399.791,681 348.783,162	196	399.778,837 348.811,307	30.937
196	399.778,837 348.811,307	197	399.776,944 348.815,456	4.56	197	399.776,944 348.815,456	198	399.763,802 348.840,724	28.481	198	399.763,802 348.840,724	199	399.760,52 348.845,997	6.211
199	399.760,52 348.845,997	200	399.758,351 348.849,483	4.106	200	399.758,351 348.849,483	201	399.749,248 348.864,111	17.229	201	399.749,248 348.864,111	202	399.748,29 348.865,668	1.828
202	399.748,29 348.865,668	203	399.734,697 348.887,77	25.947	203	399.734,697 348.887,77	204	399.714,794 348.917,245	35.566	204	399.714,794 348.917,245	205	399.690,212 348.963,466	52.351
205	399.690,212 348.963,466	206	399.680,51 348.981,709	20.662	206	399.680,51 348.981,709	207	399.670,344 349.012,681	32.598	207	399.670,344 349.012,681	208	399.662,446 349.036,741	25.323
208	399.662,446 349.036,741	209	399.640,744 349.096,039	63.145	209	399.640,744 349.096,039	210	399.620,706 349.146,707	54.486	210	399.620,706 349.146,707	211	399.601,123 349.202,002	58.66

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	399.601,123 349.202,002	212	399.585,34 349.239,184	40.39 3	212	399.585,34 349.239,184	213	399.576,168 349.258,247	21.15 5	213	399.576,168 349.258,247	214	399.572,927 349.264,984	7.476
214	399.572,927 349.264,984	215	399.564,771 349.277,228	14.71 2	215	399.564,771 349.277,228	216	399.560,689 349.286,198	9.855	216	399.560,689 349.286,198	217	399.559,183 349.294,613	8.549
217	399.559,183 349.294,613	218	399.558,828 349.304,267	9.661	218	399.558,828 349.304,267	219	399.543,485 349.348,963	47.25 6	219	399.543,485 349.348,963	220	399.530,426 349.374,094	28.32 1
220	399.530,426 349.374,094	221	399.529,41 349.376,049	2.203	221	399.529,41 349.376,049	222	399.526,992 349.380,702	5.244	222	399.526,992 349.380,702	223	399.526,599 349.381,294	0.711
223	399.526,599 349.381,294	224	399.517,493 349.395,004	16.45 9	224	399.517,493 349.395,004	225	399.508,083 349.409,172	17.00 8	225	399.508,083 349.409,172	226	399.489,075 349.437,791	34.35 6
226	399.489,075 349.437,791	227	399.486,113 349.442,251	5.354	227	399.486,113 349.442,251	228	399.463,575 349.474,88	39.65 6	228	399.463,575 349.474,88	229	399.450,458 349.493,869	23.07 9
229	399.450,458 349.493,869	230	399.432,722 349.520,92	32.34 7	230	399.432,722 349.520,92	231	399.430,605 349.524,515	4.172	231	399.430,605 349.524,515	232	399.415,605 349.549,987	29.56
232	399.415,605 349.549,987	233	399.408,854 349.561,452	13.30 5	233	399.408,854 349.561,452	234	399.400,16 349.576,215	17.13 3	234	399.400,16 349.576,215	235	399.396,895 349.581,76	6.435
235	399.396,895 349.581,76	236	399.387,135 349.600,299	20.95 1	236	399.387,135 349.600,299	237	399.363,217 349.651,018	56.07 6	237	399.363,217 349.651,018	238	399.354,684 349.669,112	20.00 5
238	399.354,684 349.669,112	239	399.344,236 349.694,649	27.59 2	239	399.344,236 349.694,649	240	399.343,129 349.697,354	2.923	240	399.343,129 349.697,354	241	399.341,742 349.700,745	3.664
241	399.341,742 349.700,745	242	399.337,705 349.707,465	7.839	242	399.337,705 349.707,465	243	399.332,766 349.715,687	9.591	243	399.332,766 349.715,687	244	399.330,061 349.720,537	5.553
244	399.330,061 349.720,537	245	399.322,137 349.734,745	16.26 8	245	399.322,137 349.734,745	246	399.314,766 349.747,96	15.13 2	246	399.314,766 349.747,96	247	399.296,409 349.779,361	36.37 3
247	399.296,409 349.779,361	248	399.286,901 349.793,741	17.23 9	248	399.286,901 349.793,741	249	399.262,967 349.815,55	32.38	249	399.262,967 349.815,55	250	399.249,668 349.824,604	16.08 8
250	399.249,668 349.824,604	251	399.244,173 349.831,43	8.763	251	399.244,173 349.831,43	252	399.235,839 349.848,987	19.43 5	252	399.235,839 349.848,987	253	399.227,854 349.866,728	19.45 5
253	399.227,854 349.866,728	254	399.214,378 349.889,778	26.7	254	399.214,378 349.889,778	255	399.201,327 349.910,795	24.74	255	399.201,327 349.910,795	256	399.187,589 349.934,574	27.46 2
256	399.187,589 349.934,574	257	399.181,205 349.951,345	17.94 5	257	399.181,205 349.951,345	258	399.175,266 349.970,565	20.11 7	258	399.175,266 349.970,565	259	399.174,376 349.985,131	14.59 3
259	399.174,376 349.985,131	260	399.175,793 350.003,746	18.66 9	260	399.175,793 350.003,746	261	399.181,465 350.029,992	26.85 2	261	399.181,465 350.029,992	262	399.186,605 350.053,049	23.62 3
262	399.186,605 350.053,049	263	399.189,264 350.069,549	16.71 3	263	399.189,264 350.069,549	264	399.190,505 350.079,574	10.10 2	264	399.190,505 350.079,574	265	399.185,895 350.094,292	15.42 3
265	399.185,895 350.094,292	266	399.179,779 350.124,44	30.76 2	266	399.179,779 350.124,44	267	399.174,37 350.139,617	16.11 2	267	399.174,37 350.139,617	268	399.165,417 350.157,445	19.95
268	399.165,417 350.157,445	269	399.160,808 350.173,565	16.76 6	269	399.160,808 350.173,565	270	399.156,198 350.187,058	14.25 9	270	399.156,198 350.187,058	271	399.155,223 350.196,004	8.999
271	399.155,223 350.196,004	272	399.157,701 350.216,504	20.64 9	272	399.157,701 350.216,504	273	399.160,006 350.234,662	18.30 4	273	399.160,006 350.234,662	274	399.160,802 350.246,655	12.01 9
274	399.160,802 350.246,655	275	399.159,029 350.260,207	13.66 7	275	399.159,029 350.260,207	276	399.155,835 350.275,579	15.7	276	399.155,835 350.275,579	277	399.150,872 350.304,277	29.12 4
277	399.150,872 350.304,277	278	399.163,882 350.353,234	50.65 6	278	399.163,882 350.353,234	279	399.179,427 350.390,874	40.72 4	279	399.179,427 350.390,874	280	399.180,522 350.410,789	19.94 5
280	399.180,522 350.410,789	281	399.180,971 350.437,383	26.59 8	281	399.180,971 350.437,383	282	399.179,22 350.466,05	28.72	282	399.179,22 350.466,05	283	399.178,563 350.479,4	13.36 6
283	399.178,563 350.479,4	284	399.170,243 350.496,469	18.98 9	284	399.170,243 350.496,469	285	399.153,602 350.523,889	32.07 5	285	399.153,602 350.523,889	286	399.137,181 350.561,091	40.66 5
286	399.137,181 350.561,091	287	399.130,391 350.594,877	34.46 2	287	399.130,391 350.594,877	288	399.121,195 350.646,523	52.45 8	288	399.121,195 350.646,523	289	399.116,597 350.679,619	33.41 4
289	399.116,597 350.679,619	290	399.108,267 350.711,384	32.83 9	290	399.108,267 350.711,384	291	399.108,625 350.747,28	35.89 8	291	399.108,625 350.747,28	292	399.097,801 350.790,555	44.60 8
292	399.097,801 350.790,555	293	399.093,4 350.812,495	22.37 7	293	399.093,4 350.812,495	294	399.060,048 350.835,389	40.45 4	294	399.060,048 350.835,389	295	399.052,643 350.840,472	8.982
295	399.052,643 350.840,472	296	399.031,534 350.859,205	28.22 3	296	399.031,534 350.859,205	297	399.013,243 350.875,754	24.66 6	297	399.013,243 350.875,754	298	398.987,231 350.894,157	31.86 4
298	398.987,231 350.894,157	299	398.967,376 350.909,925	25.35 5	299	398.967,376 350.909,925	300	398.953,082 350.922,347	18.93 7	300	398.953,082 350.922,347	301	398.948,287 350.926,513	6.352
301	398.948,287 350.926,513	302	398.931,53 350.949,187	28.19 4	302	398.931,53 350.949,187	303	398.921,304 350.962,723	16.96 5	303	398.921,304 350.962,723	304	398.917,69 350.967,506	5.995
304	398.917,69 350.967,506	305	398.910,961 350.977,009	11.64 4	305	398.910,961 350.977,009	306	398.908,076 350.981,083	4.992	306	398.908,076 350.981,083	307	398.897,993 350.989,454	13.10 5
307	398.897,993 350.989,454	308	398.894,506 350.992,348	4.531	308	398.894,506 350.992,348	309	398.873,07 351.007,006	25.96 8	309	398.873,07 351.007,006	310	398.853,031 351.019,091	23.40 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	398.853,031 351.019,091	311	398.811,751 351.035,366	44.372	311	398.811,751 351.035,366	312	398.785,192 351.047,263	29.102	312	398.785,192 351.047,263	313	398.775,016 351.056,228	13.562
313	398.775,016 351.056,228	314	398.760,786 351.068,765	18.965	314	398.760,786 351.068,765	315	398.754,024 351.075,863	9.803	315	398.754,024 351.075,863	316	398.749,259 351.080,864	6.908
316	398.749,259 351.080,864	317	398.746,348 351.083,921	4.221	317	398.746,348 351.083,921	318	398.739,182 351.091,443	10.389	318	398.739,182 351.091,443	319	398.735,797 351.094,996	4.907
319	398.735,797 351.094,996	320	398.731,321 351.099,694	6.489	320	398.731,321 351.099,694	321	398.722,385 351.120,891	23.004	321	398.722,385 351.120,891	322	398.718,331 351.130,072	10.036
322	398.718,331 351.130,072	323	398.657,564 351.267,678	150.426	323	398.657,564 351.267,678	324	398.640,036 351.286,897	26.012	324	398.640,036 351.286,897	325	398.582,397 351.356,946	90.714
325	398.582,397 351.356,946	326	398.537,285 351.418,19	76.065	326	398.537,285 351.418,19	327	398.519,211 351.448,044	34.899	327	398.519,211 351.448,044	328	398.517,389 351.450,327	2.921
328	398.517,389 351.450,327	329	398.506,446 351.464,041	17.545	329	398.506,446 351.464,041	330	398.487,114 351.490,662	32.9	330	398.487,114 351.490,662	331	398.479,461 351.498,922	11.26
331	398.479,461 351.498,922	332	398.462,13 351.507,362	19.277	332	398.462,13 351.507,362	333	398.461,974 351.507,438	0.174	333	398.461,974 351.507,438	334	398.454,835 351.509,765	7.509
334	398.454,835 351.509,765	335	398.409,889 351.521,277	46.397	335	398.409,889 351.521,277	336	398.286,971 351.568,099	131.534	336	398.286,971 351.568,099	337	398.285,614 351.564,335	4.001
337	398.285,614 351.564,335	338	398.408,678 351.517,458	131.69	338	398.408,678 351.517,458	339	398.453,485 351.505,998	46.249	339	398.453,485 351.505,998	340	398.453,596 351.505,962	0.117
340	398.453,596 351.505,962	341	398.460,472 351.503,721	7.232	341	398.460,472 351.503,721	342	398.477,036 351.495,654	18.424	342	398.477,036 351.495,654	343	398.484,017 351.488,118	10.273
343	398.484,017 351.488,118	344	398.503,263 351.461,617	32.752	344	398.503,263 351.461,617	345	398.515,923 351.445,752	20.297	345	398.515,923 351.445,752	346	398.533,957 351.415,964	34.822
346	398.533,957 351.415,964	347	398.579,24 351.354,487	76.354	347	398.579,24 351.354,487	348	398.637,012 351.284,277	90.923	348	398.637,012 351.284,277	349	398.654,197 351.265,434	25.503
349	398.654,197 351.265,434	350	398.718,713 351.119,306	159.736	350	398.718,713 351.119,306	351	398.727,92 351.097,466	23.701	351	398.727,92 351.097,466	352	398.750,852 351.073,394	33.247
352	398.750,852 351.073,394	353	398.758,01 351.065,88	10.378	353	398.758,01 351.065,88	354	398.779,361 351.047,07	28.455	354	398.779,361 351.047,07	355	398.783,003 351.043,861	4.854
355	398.783,003 351.043,861	356	398.800,655 351.035,954	19.342	356	398.800,655 351.035,954	357	398.810,199 351.031,678	10.458	357	398.810,199 351.031,678	358	398.851,252 351.015,493	44.128
358	398.851,252 351.015,493	359	398.870,906 351.003,639	22.952	359	398.870,906 351.003,639	360	398.892,094 350.989,151	25.668	360	398.892,094 350.989,151	361	398.899,349 350.983,129	9.429
361	398.899,349 350.983,129	362	398.905,116 350.978,342	7.495	362	398.905,116 350.978,342	363	398.914,461 350.965,144	16.171	363	398.914,461 350.965,144	364	398.928,325 350.946,793	22.999
364	398.928,325 350.946,793	365	398.945,331 350.923,782	28.613	365	398.945,331 350.923,782	366	398.956,236 350.914,306	14.447	366	398.956,236 350.914,306	367	398.964,819 350.906,848	11.371
367	398.964,819 350.906,848	368	398.974,425 350.899,22	12.266	368	398.974,425 350.899,22	369	398.984,773 350.891,002	13.214	369	398.984,773 350.891,002	370	399.010,049 350.869,519	33.172
370	399.010,049 350.869,519	371	399.015,311 350.865,316	6.735	371	399.015,311 350.865,316	372	399.051,557 350.836,366	46.388	372	399.051,557 350.836,366	373	399.089,798 350.810,116	46.384
373	399.089,798 350.810,116	374	399.091,254 350.802,857	7.404	374	399.091,254 350.802,857	375	399.093,898 350.789,676	13.444	375	399.093,898 350.789,676	376	399.103,455 350.751,465	39.388
376	399.103,455 350.751,465	377	399.104,62 350.746,807	4.801	377	399.104,62 350.746,807	378	399.104,262 350.710,888	35.921	378	399.104,262 350.710,888	379	399.106,629 350.701,861	9.332
379	399.106,629 350.701,861	380	399.112,333 350.680,112	22.485	380	399.112,333 350.680,112	381	399.112,668 350.678,834	1.321	381	399.112,668 350.678,834	382	399.117,244 350.645,897	33.253
382	399.117,244 350.645,897	383	399.121,622 350.621,312	24.972	383	399.121,622 350.621,312	384	399.126,461 350.594,133	27.606	384	399.126,461 350.594,133	385	399.133,346 350.559,875	34.943
385	399.133,346 350.559,875	386	399.150,048 350.522,036	41.361	386	399.150,048 350.522,036	387	399.152,387 350.518,182	4.508	387	399.152,387 350.518,182	388	399.158,486 350.508,132	11.756
388	399.158,486 350.508,132	389	399.166,728 350.494,551	15.886	389	399.166,728 350.494,551	390	399.170,569 350.486,671	8.766	390	399.170,569 350.486,671	391	399.174,608 350.478,384	9.219
391	399.174,608 350.478,384	392	399.175,226 350.465,83	12.569	392	399.175,226 350.465,83	393	399.175,698 350.458,109	7.735	393	399.175,698 350.458,109	394	399.176,969 350.437,294	20.854
394	399.176,969 350.437,294	395	399.176,523 350.410,932	26.366	395	399.176,523 350.410,932	396	399.175,83 350.398,325	12.626	396	399.175,83 350.398,325	397	399.175,47 350.391,773	6.562
397	399.175,47 350.391,773	398	399.161,675 350.358,369	36.14	398	399.161,675 350.358,369	399	399.160,084 350.354,517	4.168	399	399.160,084 350.354,517	400	399.151,237 350.325,491	30.344
400	399.151,237 350.325,491	401	399.145,07 350.305,258	21.152	401	399.145,07 350.305,258	402	399.145,364 350.303,202	2.077	402	399.145,364 350.303,202	403	399.145,743 350.300,55	2.679
403	399.145,743 350.300,55	404	399.146,752 350.294,307	6.324	404	399.146,752 350.294,307	405	399.147,538 350.289,439	4.931	405	399.147,538 350.289,439	406	399.150,02 350.274,081	15.557
406	399.150,02 350.274,081	407	399.151,681 350.263,765	10.449	407	399.151,681 350.263,765	408	399.152,395 350.259,332	4.49	408	399.152,395 350.259,332	409	399.152,921 350.252,324	7.028

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
409	399.152,921 350.252,324	1	399.153,413 350.245,769	6.573

\*\* 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.