

**DATE DESPRE IMOBILUL NR. 3428**

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, T 93

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.097.474	Sector cadastral:16 Teren neimprejmuț; DIN TOTALUL SUPRAFETEI DE 4087281 MP, O SUPRAFATA DE 322 MP SE REGASESTE IN INTRAVILANUL SATULUI GOLUMBELU CONFORM PUG AVIZAT PRIN HCL NR. 10/2010

**B. Partea II. Proprietari și acte**

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
<b>0 / 24/10/2022</b>		
Act Normativ nr. LEGE:7, din 13/03/1996 emis de PARLAMENTUL ROMANIEI;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

**C. Partea III. SARCINI .**

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

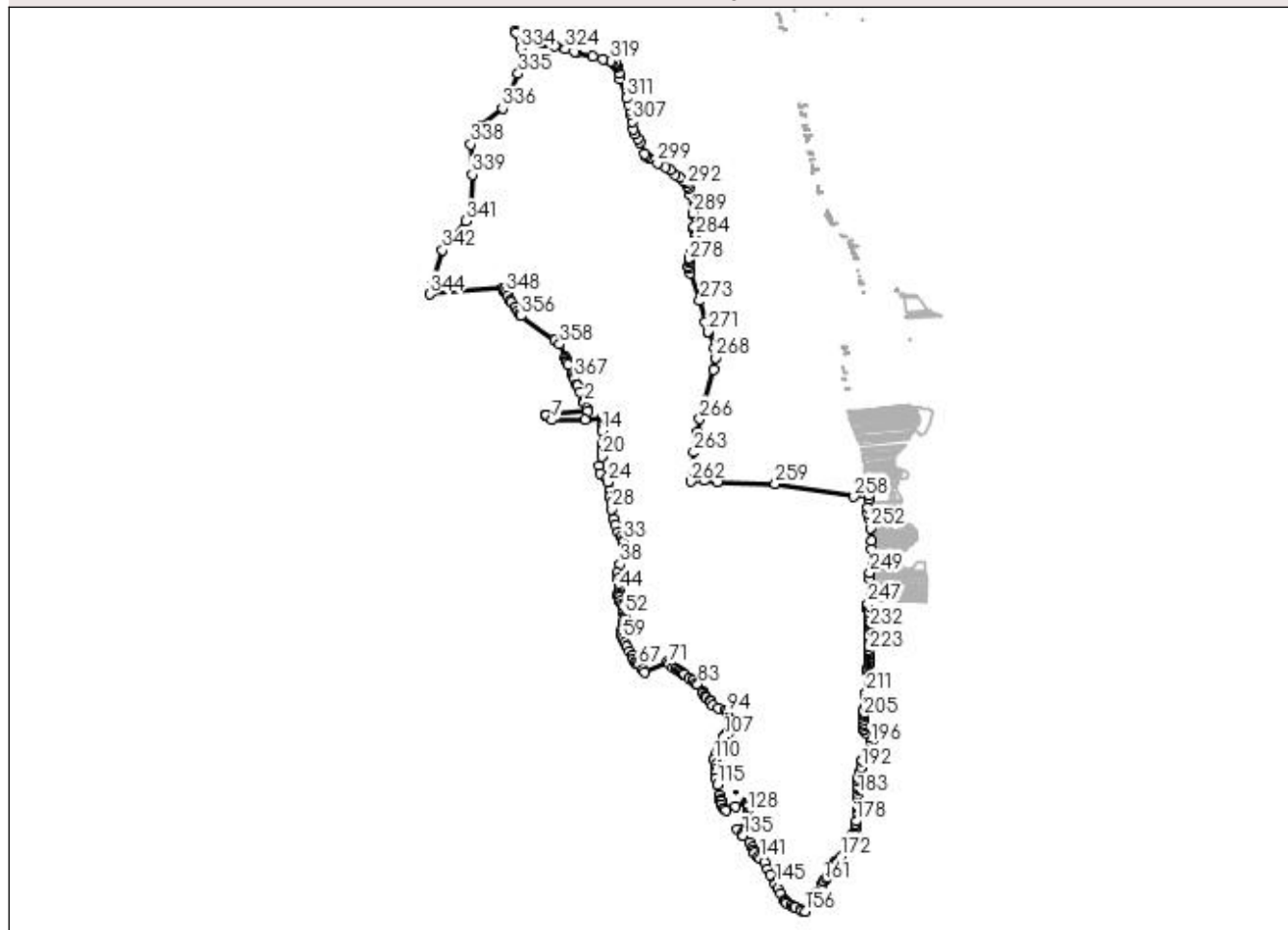
## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.097.474	DIN TOTALUL SUPRAFETEI DE 4087281 MP, O SUPRAFATA DE 322 MP SE REGASESTE IN INTRAVILANUL SATULUI GOLUMBELU CONFORM PUG AVIZAT PRIN HCL NR. 10/2010

\* Suprafața este determinată în planul de proiecție Stereo 70.

## DETALII LINIARE IMOBIL



## Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	DA	3.222	93		-	
2	padure	NU	4.094.252	93		-	

## Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții administrative și social culturale	Din acte: 0 Masurata: 60	Fara acte	Nr. niveluri:1; S. construita la sol:60 mp; S. construita desfasurata:60 mp;

## 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	398.970,521 351.222,362	2	398.974,773 351.212,217	11.0	2	398.974,773 351.212,217	3	398.987,784 351.181,171	33.66 2	3	398.987,784 351.181,171	4	398.993,187 351.168,28	13.97 7
4	398.993,187 351.168,28	5	398.765,256 351.150,652	228.6 12	5	398.765,256 351.150,652	6	398.770,438 351.146,573	6.595	6	398.770,438 351.146,573	7	398.802,541 351.121,3	40.85 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
7	398.802,541 351.121,3	8	398.977,187 351.120,446	174.6 48	8	398.977,187 351.120,446	9	399.066,502 351.131,112	89.95	9	399.066,502 351.131,112	10	399.066,594 351.104,112	27.0
10	399.066,594 351.104,112	11	399.066,606 351.100,466	3.646	11	399.066,606 351.100,466	12	399.066,633 351.092,748	7.718	12	399.066,633 351.092,748	13	399.066,661 351.084,479	8.269
13	399.066,661 351.084,479	14	399.066,729 351.064,267	20.21 2	14	399.066,729 351.064,267	15	399.066,968 350.994,111	70.15 6	15	399.066,968 350.994,111	16	399.067,012 350.981,31	12.80 1
16	399.067,012 350.981,31	17	399.067,061 350.966,74	14.57	17	399.067,061 350.966,74	18	399.067,106 350.953,588	13.15 2	18	399.067,106 350.953,588	19	399.068,122 350.930,463	23.14 7
19	399.068,122 350.930,463	20	399.066,614 350.925,476	5.21	20	399.066,614 350.925,476	21	399.051,303 350.874,86	52.88 1	21	399.051,303 350.874,86	22	399.060,048 350.835,389	40.42 8
22	399.060,048 350.835,389	23	399.093,4 350.812,495	40.45 4	23	399.093,4 350.812,495	24	399.097,801 350.790,555	22.37 7	24	399.097,801 350.790,555	25	399.108,625 350.747,28	44.60 8
25	399.108,625 350.747,28	26	399.108,267 350.711,384	35.89 8	26	399.108,267 350.711,384	27	399.116,597 350.679,619	32.83 9	27	399.116,597 350.679,619	28	399.121,195 350.646,523	33.41 4
28	399.121,195 350.646,523	29	399.130,391 350.594,877	52.45 8	29	399.130,391 350.594,877	30	399.137,181 350.561,091	34.46 2	30	399.137,181 350.561,091	31	399.153,602 350.523,889	40.66 5
31	399.153,602 350.523,889	32	399.170,243 350.496,469	32.07 5	32	399.170,243 350.496,469	33	399.178,563 350.479,4	18.98 9	33	399.178,563 350.479,4	34	399.179,22 350.466,05	13.36 6
34	399.179,22 350.466,05	35	399.180,971 350.437,383	28.72	35	399.180,971 350.437,383	36	399.180,522 350.410,789	26.59 8	36	399.180,522 350.410,789	37	399.179,427 350.390,874	19.94 5
37	399.179,427 350.390,874	38	399.163,882 350.353,234	40.72 4	38	399.163,882 350.353,234	39	399.150,872 350.304,277	50.65 6	39	399.150,872 350.304,277	40	399.155,835 350.275,579	29.12 4
40	399.155,835 350.275,579	41	399.159,029 350.260,207	15.7	41	399.159,029 350.260,207	42	399.160,802 350.246,655	13.66 7	42	399.160,802 350.246,655	43	399.160,006 350.234,662	12.01 9
43	399.160,006 350.234,662	44	399.157,701 350.216,504	18.30 4	44	399.157,701 350.216,504	45	399.155,223 350.196,004	20.64 9	45	399.155,223 350.196,004	46	399.156,198 350.187,058	8.999
46	399.156,198 350.187,058	47	399.160,808 350.173,565	14.25 9	47	399.160,808 350.173,565	48	399.165,417 350.157,445	16.76 6	48	399.165,417 350.157,445	49	399.174,37 350.139,617	19.95
49	399.174,37 350.139,617	50	399.179,779 350.124,44	16.11 2	50	399.179,779 350.124,44	51	399.185,895 350.094,292	30.76 2	51	399.185,895 350.094,292	52	399.190,505 350.079,574	15.42 3
52	399.190,505 350.079,574	53	399.189,264 350.069,549	10.10 2	53	399.189,264 350.069,549	54	399.186,605 350.053,049	16.71 3	54	399.186,605 350.053,049	55	399.181,465 350.029,992	23.62 3
55	399.181,465 350.029,992	56	399.175,793 350.003,746	26.85 2	56	399.175,793 350.003,746	57	399.174,376 349.985,131	18.66 9	57	399.174,376 349.985,131	58	399.175,266 349.970,565	14.59 3
58	399.175,266 349.970,565	59	399.181,205 349.951,345	20.11 7	59	399.181,205 349.951,345	60	399.187,589 349.934,574	17.94 5	60	399.187,589 349.934,574	61	399.201,327 349.910,795	27.46 2
61	399.201,327 349.910,795	62	399.214,378 349.889,778	24.74	62	399.214,378 349.889,778	63	399.227,854 349.866,728	26.7	63	399.227,854 349.866,728	64	399.235,839 349.848,987	19.45 5
64	399.235,839 349.848,987	65	399.244,173 349.831,43	19.43 5	65	399.244,173 349.831,43	66	399.249,668 349.824,604	8.763	66	399.249,668 349.824,604	67	399.262,967 349.815,55	16.08 8
67	399.262,967 349.815,55	68	399.286,901 349.793,741	32.38	68	399.286,901 349.793,741	69	399.296,409 349.779,361	17.23 9	69	399.296,409 349.779,361	70	399.415,777 349.831,524	130.2 68
70	399.415,777 349.831,524	71	399.424,579 349.824,438	11.3	71	399.424,579 349.824,438	72	399.447,805 349.803,911	30.99 7	72	399.447,805 349.803,911	73	399.461,508 349.795,65	16.00 1
73	399.461,508 349.795,65	74	399.478,502 349.785,404	19.84 4	74	399.478,502 349.785,404	75	399.482,749 349.782,844	4.959	75	399.482,749 349.782,844	76	399.493,642 349.775,609	13.07 7
76	399.493,642 349.775,609	77	399.503,409 349.769,121	11.72 6	77	399.503,409 349.769,121	78	399.507,872 349.766,157	5.358	78	399.507,872 349.766,157	79	399.533,46 349.749,161	30.71 8
79	399.533,46 349.749,161	80	399.549,925 349.736,964	20.49 1	80	399.549,925 349.736,964	81	399.552,633 349.733,791	4.171	81	399.552,633 349.733,791	82	399.566,459 349.717,584	21.30 3
82	399.566,459 349.717,584	83	399.579,706 349.712,349	14.24 4	83	399.579,706 349.712,349	84	399.600,047 349.677,814	40.08	84	399.600,047 349.677,814	85	399.607,274 349.666,722	13.23 9
85	399.607,274 349.666,722	86	399.616,688 349.652,275	17.24 4	86	399.616,688 349.652,275	87	399.623,922 349.641,173	13.25 1	87	399.623,922 349.641,173	88	399.624,04 349.641,072	0.155
88	399.624,04 349.641,072	89	399.641,953 349.625,865	23.49 7	89	399.641,953 349.625,865	90	399.647,09 349.619,117	8.481	90	399.647,09 349.619,117	91	399.660,476 349.601,536	22.09 7
91	399.660,476 349.601,536	92	399.688,625 349.588,145	31.17 2	92	399.688,625 349.588,145	93	399.729,156 349.574,883	42.64 6	93	399.729,156 349.574,883	94	399.734,728 349.558,99	16.84 1
94	399.734,728 349.558,99	95	399.744,432 349.532,817	27.91 4	95	399.744,432 349.532,817	96	399.745,528 349.528,453	4.5	96	399.745,528 349.528,453	97	399.749,236 349.513,678	15.23 3
97	399.749,236 349.513,678	98	399.760,849 349.498,53	19.08 7	98	399.760,849 349.498,53	99	399.766,28 349.491,445	8.927	99	399.766,28 349.491,445	100	399.768,871 349.483,873	8.003
100	399.768,871 349.483,873	101	399.772,249 349.474,001	10.43 4	101	399.772,249 349.474,001	102	399.753,761 349.466,109	20.10 2	102	399.753,761 349.466,109	103	399.736,483 349.451,623	22.54 7
103	399.736,483 349.451,623	104	399.732,732 349.448,478	4.895	104	399.732,732 349.448,478	105	399.724,941 349.441,334	10.57 1	105	399.724,941 349.441,334	106	399.723,225 349.438,698	3.145

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
106	399.723,225 349.438,698	107	399.720,381 349.434,329	5.213	107	399.720,381 349.434,329	108	399.688,579 349.371,099	70.777	108	399.688,579 349.371,099	109	399.671,958 349.338,49	36.601
109	399.671,958 349.338,49	110	399.665,327 349.312,46	26.861	110	399.665,327 349.312,46	111	399.676,748 349.287,595	27.363	111	399.676,748 349.287,595	112	399.676,438 349.265,098	22.499
112	399.676,438 349.265,098	113	399.673,799 349.237,326	27.897	113	399.673,799 349.237,326	114	399.674,066 349.214,226	23.102	114	399.674,066 349.214,226	115	399.682,74 349.177,681	37.56
115	399.682,74 349.177,681	116	399.695,489 349.123,963	55.21	116	399.695,489 349.123,963	117	399.696,842 349.098,096	25.902	117	399.696,842 349.098,096	118	399.700,999 349.089,213	9.808
118	399.700,999 349.089,213	119	399.704,578 349.071,362	18.206	119	399.704,578 349.071,362	120	399.719,921 349.050,789	25.664	120	399.719,921 349.050,789	121	399.720,4 349.050,147	0.801
121	399.720,4 349.050,147	122	399.730,596 349.043,742	12.041	122	399.730,596 349.043,742	123	399.780,476 349.062,16	53.172	123	399.780,476 349.062,16	124	399.841,32 349.085,351	65.114
124	399.841,32 349.085,351	125	399.844,001 349.081,677	4.548	125	399.844,001 349.081,677	126	399.847,383 349.077,043	5.737	126	399.847,383 349.077,043	127	399.846,352 349.059,036	18.036
127	399.846,352 349.059,036	128	399.844,273 349.032,185	26.931	128	399.844,273 349.032,185	129	399.844,234 349.020,298	11.887	129	399.844,234 349.020,298	130	399.845,273 349.006,319	14.018
130	399.845,273 349.006,319	131	399.848,49 348.979,887	26.627	131	399.848,49 348.979,887	132	399.789,127 348.942,954	69.914	132	399.789,127 348.942,954	133	399.812,63 348.915,122	36.428
133	399.812,63 348.915,122	134	399.816,883 348.910,086	6.592	134	399.816,883 348.910,086	135	399.819,601 348.907,151	4.0	135	399.819,601 348.907,151	136	399.855,131 348.871,085	50.627
136	399.855,131 348.871,085	137	399.869,687 348.843,904	30.833	137	399.869,687 348.843,904	138	399.876,128 348.827,81	17.335	138	399.876,128 348.827,81	139	399.881,548 348.814,266	14.588
139	399.881,548 348.814,266	140	399.902,035 348.793,25	29.349	140	399.902,035 348.793,25	141	399.910,99 348.784,52	12.506	141	399.910,99 348.784,52	142	399.932,937 348.763,12	30.653
142	399.932,937 348.763,12	143	399.950,268 348.729,239	38.056	143	399.950,268 348.729,239	144	399.967,246 348.696,049	37.28	144	399.967,246 348.696,049	145	399.992,038 348.647,582	54.44
145	399.992,038 348.647,582	146	400.007,492 348.620,777	30.941	146	400.007,492 348.620,777	147	400.022,386 348.595,264	29.542	147	400.022,386 348.595,264	148	400.040,442 348.562,789	37.157
148	400.040,442 348.562,789	149	400.044,883 348.555,622	8.431	149	400.044,883 348.555,622	150	400.052,254 348.547,919	10.662	150	400.052,254 348.547,919	151	400.076,656 348.535,074	27.576
151	400.076,656 348.535,074	152	400.089,472 348.528,327	14.484	152	400.089,472 348.528,327	153	400.095,866 348.525,146	7.142	153	400.095,866 348.525,146	154	400.126,26 348.510,026	33.947
154	400.126,26 348.510,026	155	400.129,575 348.508,377	3.702	155	400.129,575 348.508,377	156	400.150,967 348.503,672	21.903	156	400.150,967 348.503,672	157	400.201,215 348.584,286	94.992
157	400.201,215 348.584,286	158	400.207,362 348.594,148	11.621	158	400.207,362 348.594,148	159	400.213,535 348.604,053	11.671	159	400.213,535 348.604,053	160	400.241,088 348.648,344	52.162
160	400.241,088 348.648,344	161	400.249,965 348.662,621	16.812	161	400.249,965 348.662,621	162	400.260,556 348.679,66	20.062	162	400.260,556 348.679,66	163	400.265,616 348.687,8	9.585
163	400.265,616 348.687,8	164	400.283,363 348.716,352	33.618	164	400.283,363 348.716,352	165	400.289,553 348.727,633	12.868	165	400.289,553 348.727,633	166	400.295,891 348.739,187	13.178
166	400.295,891 348.739,187	167	400.301,29 348.749,027	11.224	167	400.301,29 348.749,027	168	400.303,49 348.752,75	4.324	168	400.303,49 348.752,75	169	400.310,195 348.764,099	13.182
169	400.310,195 348.764,099	170	400.316,875 348.771,177	9.732	170	400.316,875 348.771,177	171	400.326,17 348.781,025	13.542	171	400.326,17 348.781,025	172	400.340,934 348.796,67	21.511
172	400.340,934 348.796,67	173	400.405,187 348.917,153	136.545	173	400.405,187 348.917,153	174	400.418,734 348.941,094	27.508	174	400.418,734 348.941,094	175	400.418,887 348.955,208	14.115
175	400.418,887 348.955,208	176	400.418,98 348.963,772	8.565	176	400.418,98 348.963,772	177	400.419,659 348.968,406	4.683	177	400.419,659 348.968,406	178	400.422,068 348.984,86	16.629
178	400.422,068 348.984,86	179	400.429,181 349.033,454	49.112	179	400.429,181 349.033,454	180	400.429,441 349.062,778	29.325	180	400.429,441 349.062,778	181	400.430,292 349.038,349	5.636
181	400.430,292 349.038,349	182	400.435,535 349.104,16	36.193	182	400.435,535 349.104,16	183	400.434,217 349.125,053	20.935	183	400.434,217 349.125,053	184	400.432,516 349.151,994	26.995
184	400.432,516 349.151,994	185	400.434,421 349.155,29	3.807	185	400.434,421 349.155,29	186	400.434,514 349.166,196	10.906	186	400.434,514 349.166,196	187	400.430,406 349.196,829	30.907
187	400.430,406 349.196,829	188	400.434,688 349.213,16	16.883	188	400.434,688 349.213,16	189	400.439,233 349.230,496	17.922	189	400.439,233 349.230,496	190	400.441,95 349.240,857	10.711
190	400.441,95 349.240,857	191	400.443,255 349.247,192	6.468	191	400.443,255 349.247,192	192	400.448,033 349.270,377	23.672	192	400.448,033 349.270,377	193	400.454,544 349.301,968	32.255
193	400.454,544 349.301,968	194	400.455,544 349.306,82	4.954	194	400.455,544 349.306,82	195	400.472,052 349.351,124	47.28	195	400.472,052 349.351,124	196	400.498,122 349.398,693	54.244
196	400.498,122 349.398,693	197	400.516,374 349.425,522	32.449	197	400.516,374 349.425,522	198	400.499,282 349.431,637	18.153	198	400.499,282 349.431,637	199	400.476,626 349.453,79	31.687
199	400.476,626 349.453,79	200	400.466,709 349.467,645	17.038	200	400.466,709 349.467,645	201	400.466,138 349.476,841	9.214	201	400.466,138 349.476,841	202	400.465,174 349.492,383	15.572
202	400.465,174 349.492,383	203	400.464,243 349.507,372	15.018	203	400.464,243 349.507,372	204	400.463,181 349.524,481	17.142	204	400.463,181 349.524,481	205	400.462,009 349.543,362	18.917

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
205	400.462,009 349.543,362	206	400.463,111 349.553,544	10.241	206	400.463,111 349.553,544	207	400.464,63 349.567,584	14.122	207	400.464,63 349.567,584	208	400.465,844 349.578,807	11.288
208	400.465,844 349.578,807	209	400.467,363 349.592,852	14.127	209	400.467,363 349.592,852	210	400.471,776 349.633,64	41.026	210	400.471,776 349.633,64	211	400.475,535 349.668,383	34.946
211	400.475,535 349.668,383	212	400.485,454 349.779,55	111.609	212	400.485,454 349.779,55	213	400.486,008 349.788,057	8.525	213	400.486,008 349.788,057	214	400.486,853 349.801,025	12.996
214	400.486,853 349.801,025	215	400.487,828 349.815,997	15.004	215	400.487,828 349.815,997	216	400.488,233 349.822,212	6.228	216	400.488,233 349.822,212	217	400.488,846 349.831,612	9.42
217	400.488,846 349.831,612	218	400.489,517 349.841,918	10.328	218	400.489,517 349.841,918	219	400.490,266 349.853,418	11.524	219	400.490,266 349.853,418	220	400.491,186 349.867,532	14.144
220	400.491,186 349.867,532	221	400.491,256 349.873,567	6.035	221	400.491,256 349.873,567	222	400.491,358 349.882,283	8.717	222	400.491,358 349.882,283	223	400.491,465 349.891,417	9.135
223	400.491,465 349.891,417	224	400.491,519 349.896,067	4.65	224	400.491,519 349.896,067	225	400.491,731 349.914,255	18.189	225	400.491,731 349.914,255	226	400.491,943 349.932,419	18.165
226	400.491,943 349.932,419	227	400.492,155 349.950,576	18.158	227	400.492,155 349.950,576	228	400.492,366 349.968,721	18.146	228	400.492,366 349.968,721	229	400.492,657 349.993,708	24.989
229	400.492,657 349.993,708	230	400.492,744 350.001,088	7.381	230	400.492,744 350.001,088	231	400.492,985 350.003,404	2.329	231	400.492,985 350.003,404	232	400.494,127 350.014,385	11.04
232	400.494,127 350.014,385	233	400.495,129 350.024,014	9.681	233	400.495,129 350.024,014	234	400.496,096 350.033,315	9.351	234	400.496,096 350.033,315	235	400.496,933 350.041,357	8.085
235	400.496,933 350.041,357	236	400.496,731 350.042,82	1.477	236	400.496,731 350.042,82	237	400.495,549 350.051,366	8.627	237	400.495,549 350.051,366	238	400.494,4 350.059,671	8.384
238	400.494,4 350.059,671	239	400.492,878 350.070,672	11.106	239	400.492,878 350.070,672	240	400.491,539 350.080,358	9.778	240	400.491,539 350.080,358	241	400.488,88 350.099,583	19.408
241	400.488,88 350.099,583	242	400.487,378 350.110,435	10.955	242	400.487,378 350.110,435	243	400.486,724 350.115,166	4.776	243	400.486,724 350.115,166	244	400.486,181 350.119,09	3.961
244	400.486,181 350.119,09	245	400.485,974 350.120,591	1.515	245	400.485,974 350.120,591	246	400.486,126 350.128,57	7.98	246	400.486,126 350.128,57	247	400.484,479 350.141,732	13.265
247	400.484,479 350.141,732	248	400.496,367 350.275,654	134.449	248	400.496,367 350.275,654	249	400.494,7 350.308,675	33.063	249	400.494,7 350.308,675	250	400.503,943 350.434,19	125.855
250	400.503,943 350.434,19	251	400.503,881 350.477,153	42.963	251	400.503,881 350.477,153	252	400.497,589 350.545,805	68.94	252	400.497,589 350.545,805	253	400.490,358 350.596,324	51.034
253	400.490,358 350.596,324	254	400.485,892 350.621,515	25.584	254	400.485,892 350.621,515	255	400.483,262 350.654,759	33.348	255	400.483,262 350.654,759	256	400.491,345 350.698,375	44.359
256	400.491,345 350.698,375	257	400.491,564 350.719,337	20.963	257	400.491,564 350.719,337	258	400.410,803 350.713,323	80.985	258	400.410,803 350.713,323	259	399.991,358 350.780,796	424.837
259	399.991,358 350.780,796	260	399.681,265 350.790,378	310.241	260	399.681,265 350.790,378	261	399.612,683 350.800,694	69.354	261	399.612,683 350.800,694	262	399.541,034 350.794,18	71.945
262	399.541,034 350.794,18	263	399.557,478 350.949,221	155.911	263	399.557,478 350.949,221	264	399.573,585 351.036,253	88.51	264	399.573,585 351.036,253	265	399.577,084 351.056,184	20.236
265	399.577,084 351.056,184	266	399.589,299 351.125,764	70.644	266	399.589,299 351.125,764	267	399.661,572 351.388,405	272.404	267	399.661,572 351.388,405	268	399.675,589 351.452,886	65.987
268	399.675,589 351.452,886	269	399.669,929 351.504,569	51.992	269	399.669,929 351.504,569	270	399.637,051 351.586,146	87.953	270	399.637,051 351.586,146	271	399.634,922 351.591,428	5.695
271	399.634,922 351.591,428	272	399.616,138 351.641,554	53.53	272	399.616,138 351.641,554	273	399.589,193 351.755,888	117.466	273	399.589,193 351.755,888	274	399.538,461 351.902,582	155.219
274	399.538,461 351.902,582	275	399.531,981 351.927,423	25.672	275	399.531,981 351.927,423	276	399.529,331 351.938,259	11.155	276	399.529,331 351.938,259	277	399.530,447 351.959,698	21.468
277	399.530,447 351.959,698	278	399.531,513 351.973,084	13.428	278	399.531,513 351.973,084	279	399.534,158 351.987,204	14.366	279	399.534,158 351.987,204	280	399.541,213 352.008,078	22.034
280	399.541,213 352.008,078	281	399.550,335 352.031,209	24.865	281	399.550,335 352.031,209	282	399.564,615 352.063,037	34.885	282	399.564,615 352.063,037	283	399.569,967 352.085,427	23.021
283	399.569,967 352.085,427	284	399.569,275 352.101,775	16.363	284	399.569,275 352.101,775	285	399.566,035 352.116,977	15.543	285	399.566,035 352.116,977	286	399.559,577 352.140,555	24.446
286	399.559,577 352.140,555	287	399.557,754 352.151,957	11.547	287	399.557,754 352.151,957	288	399.555,374 352.214,05	62.139	288	399.555,374 352.214,05	289	399.554,526 352.223,284	9.273
289	399.554,526 352.223,284	290	399.538,057 352.324,81	102.853	290	399.538,057 352.324,81	291	399.530,05 352.356,378	32.568	291	399.530,05 352.356,378	292	399.524,292 352.370,242	15.012
292	399.524,292 352.370,242	293	399.516,734 352.383,752	15.48	293	399.516,734 352.383,752	294	399.507,135 352.393,989	14.033	294	399.507,135 352.393,989	295	399.480,283 352.414,345	33.696
295	399.480,283 352.414,345	296	399.457,809 352.430,11	27.452	296	399.457,809 352.430,11	297	399.429,245 352.453,235	36.751	297	399.429,245 352.453,235	298	399.408,152 352.467,085	25.234
298	399.408,152 352.467,085	299	399.363,395 352.489,568	50.087	299	399.363,395 352.489,568	300	399.318,964 352.512,286	49.902	300	399.318,964 352.512,286	301	399.304,828 352.525,443	19.311
301	399.304,828 352.525,443	302	399.295,738 352.541,204	18.194	302	399.295,738 352.541,204	303	399.270,034 352.598,535	62.829	303	399.270,034 352.598,535	304	399.257,477 352.620,573	25.364

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
304	399.257,477 352.620,573	305	399.244,843 352.646,442	28.789	305	399.244,843 352.646,442	306	399.235,757 352.671,915	27.045	306	399.235,757 352.671,915	307	399.230,161 352.710,255	38.746
307	399.230,161 352.710,255	308	399.227,103 352.747,923	37.792	308	399.227,103 352.747,923	309	399.222,253 352.768,183	20.832	309	399.222,253 352.768,183	310	399.210,909 352.799,652	33.451
310	399.210,909 352.799,652	311	399.197,888 352.835,771	38.394	311	399.197,888 352.835,771	312	399.165,533 352.939,262	108.431	312	399.165,533 352.939,262	313	399.158,269 352.967,856	29.502
313	399.158,269 352.967,856	314	399.148,847 353.001,977	35.398	314	399.148,847 353.001,977	315	399.144,867 353.009,294	8.329	315	399.144,867 353.009,294	316	399.140,04 353.018,631	10.511
316	399.140,04 353.018,631	317	399.136,931 353.022,588	5.032	317	399.136,931 353.022,588	318	399.124,752 353.030,487	14.516	318	399.124,752 353.030,487	319	399.115,732 353.032,999	9.363
319	399.115,732 353.032,999	320	399.073,878 353.044,656	43.447	320	399.073,878 353.044,656	321	399.017,683 353.059,134	58.03	321	399.017,683 353.059,134	322	398.934,154 353.077,954	85.623
322	398.934,154 353.077,954	323	398.923,045 353.081,381	11.626	323	398.923,045 353.081,381	324	398.873,661 353.096,617	51.681	324	398.873,661 353.096,617	325	398.815,812 353.114,465	60.54
325	398.815,812 353.114,465	326	398.761,183 353.130,114	56.826	326	398.761,183 353.130,114	327	398.755,741 353.131,673	5.661	327	398.755,741 353.131,673	328	398.747,738 353.133,966	8.325
328	398.747,738 353.133,966	329	398.699,439 353.152,385	51.692	329	398.699,439 353.152,385	330	398.658,459 353.170,735	44.901	330	398.658,459 353.170,735	331	398.640,231 353.178,897	19.972
331	398.640,231 353.178,897	332	398.607,275 353.192,811	35.773	332	398.607,275 353.192,811	333	398.608,888 353.186,417	6.594	333	398.608,888 353.186,417	334	398.634,401 353.101,402	88.761
334	398.634,401 353.101,402	335	398.621,058 352.965,984	136.074	335	398.621,058 352.965,984	336	398.537,576 352.782,169	201.884	336	398.537,576 352.782,169	337	398.413,54 352.684,767	157.709
337	398.413,54 352.684,767	338	398.368,8 352.590,813	104.063	338	398.368,8 352.590,813	339	398.378,468 352.427,73	163.369	339	398.378,468 352.427,73	340	398.366,842 352.246,166	181.936
340	398.366,842 352.246,166	341	398.340,782 352.181,412	69.801	341	398.340,782 352.181,412	342	398.217,691 352.025,948	198.294	342	398.217,691 352.025,948	343	398.162,368 351.840,273	193.742
343	398.162,368 351.840,273	344	398.149,487 351.791,383	50.558	344	398.149,487 351.791,383	345	398.539,142 351.821,519	390.819	345	398.539,142 351.821,519	346	398.543,042 351.815,632	7.062
346	398.543,042 351.815,632	347	398.546,428 351.810,523	6.129	347	398.546,428 351.810,523	348	398.553,776 351.799,434	13.303	348	398.553,776 351.799,434	349	398.565,477 351.781,776	21.183
349	398.565,477 351.781,776	350	398.580,027 351.759,819	26.34	350	398.580,027 351.759,819	351	398.586,598 351.749,904	11.895	351	398.586,598 351.749,904	352	398.603,717 351.724,07	30.991
352	398.603,717 351.724,07	353	398.618,145 351.702,297	26.12	353	398.618,145 351.702,297	354	398.628,829 351.686,173	19.342	354	398.628,829 351.686,173	355	398.633,139 351.679,67	7.802
355	398.633,139 351.679,67	356	398.636,037 351.675,296	5.247	356	398.636,037 351.675,296	357	398.815,926 351.545,261	221.967	357	398.815,926 351.545,261	358	398.843,571 351.525,278	34.111
358	398.843,571 351.525,278	359	398.873,005 351.455,044	76.152	359	398.873,005 351.455,044	360	398.877,123 351.445,22	10.652	360	398.877,123 351.445,22	361	398.881,219 351.435,447	10.597
361	398.881,219 351.435,447	362	398.883,807 351.429,272	6.695	362	398.883,807 351.429,272	363	398.889,073 351.416,706	13.625	363	398.889,073 351.416,706	364	398.908,809 351.369,613	51.061
364	398.908,809 351.369,613	365	398.912,775 351.360,15	10.26	365	398.912,775 351.360,15	366	398.916,608 351.351,004	9.917	366	398.916,608 351.351,004	367	398.921,105 351.340,273	11.635
367	398.921,105 351.340,273	368	398.934,639 351.307,98	35.014	368	398.934,639 351.307,98	369	398.936,799 351.302,826	5.588	369	398.936,799 351.302,826	370	398.950,048 351.271,214	34.276
370	398.950,048 351.271,214	1	398.970,521 351.222,362	52.968										

\*\* 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.