

**DATE DESPRE IMOBILUL NR. 4352**

Oficiul de Cadastru și Publicitate Imobiliară IALOMITA
Biroul de Cadastru și Publicitate Imobiliară Slobozia

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Ialomita

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		925.221	Sector cadastral:22 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI (Anexa nr. 3, pozitia 1363);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, DOMENIUL PUBLIC	A1
Act Administrativ nr. 237, din 26/01/2023 emis de MINISTERUL APELOR ȘI PĂDURILOR (Aviz CTAS nr. 215/08.12.2022 pentru amenajamentul silvic al fondului forestier proprietate publică a statului, administrat de Ocolul Silvic Fetești, Direcția Silvică Ialomița, Adresa nr. 2215/09.07.2025 emisa de Regia Nationala a Padurilor - ROMSILVA, Anexa nr. 1/09.07.2025);		
B2	Inscrierea provizorie, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR , CIF:2653553, - ROMSILVA	A1

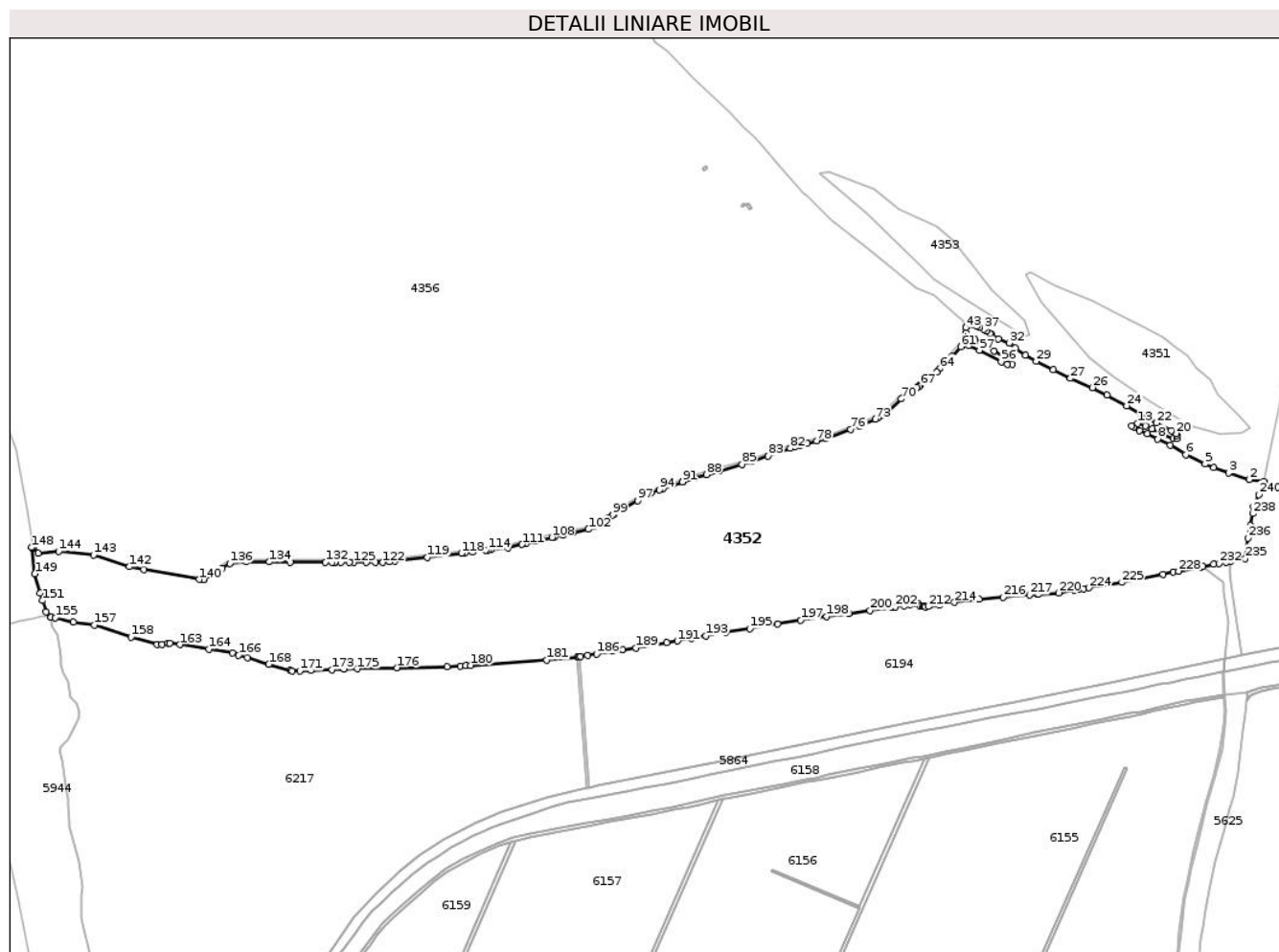
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	925.221	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	46.166	259	971	-	UP5, UA 73 A
2	padure	NU	87.905	259	971	-	UP5, UA 74 B,C,D,E,NN,TT
3	padure	NU	144.322	259	971	-	UP5, UA 76 A,C,D,E,G,H,I,J,K,L,NN,TT1,TT2
4	padure	NU	261.327	259	971	-	UP5, UA 78 A,B,C,D,E,F,G,J,K,L,M,NN,O,TT1,TT2
5	padure	NU	385.501	259	971	-	UP5, UA 80 A,B,C,D,E,H,I,J,K,NN,TT1,TT2

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	732.664,213 357.173,885	2	732.630,909 357.177,705	33.522	2	732.630,909 357.177,705	3	732.582,786 357.192,952	50.481	3	732.582,786 357.192,952	4	732.548,004 357.205,34	36.922
4	732.548,004 357.205,34	5	732.527,89 357.213,911	21.864	5	732.527,89 357.213,911	6	732.482,63 357.236,015	50.369	6	732.482,63 357.236,015	7	732.446,842 357.257,593	41.79

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
7	732.446,842 357.257,593	8	732.417,633 357.272,065	32.59 8
10	732.374,741 357.292,064	11	732.362,9 357.300,485	14.53
13	732.370,531 357.308,379	14	732.389,74 357.302,063	20.22 1
16	732.427,107 357.284,959	17	732.454,21 357.273,907	29.27
19	732.462,631 357.279,696	20	732.460,262 357.284,959	5.772
22	732.414,476 357.309,431	23	732.380,004 357.329,167	39.72 2
25	732.299,746 357.374,164	26	732.265,538 357.391,532	38.36 4
28	732.174,49 357.432,582	29	732.135,282 357.452,844	44.13 4
31	732.086,075 357.483,368	32	732.072,655 357.495,209	17.89 7
34	732.031,605 357.514,214	35	732.028,001 357.517,097	4.615
37	732.013,105 357.526,948	38	732.003,495 357.531,513	10.63 9
40	731.986,917 357.537,039	41	731.980,67 357.537,039	6.247
43	731.971,3 357.530,792	44	731.970,819 357.518,779	12.02 3
46	731.970,579 357.506,285	47	731.972,981 357.504,604	2.932
49	731.984,754 357.505,565	50	731.992,443 357.502,681	8.212
52	732.036,867 357.477,316	53	732.067,129 357.457,317	36.27 3
55	732.068,707 357.446,265	56	732.053,445 357.451,791	16.23 2
58	731.978,617 357.489,155	59	731.966,996 357.494,87	12.95
61	731.959,555 357.486,854	62	731.938,899 357.464,602	30.36 2
64	731.911,564 357.435,484	65	731.903,535 357.427,186	11.54 6
67	731.865,162 357.396,543	68	731.863,132 357.395,067	2.51
70	731.821,29 357.365,18	71	731.780,158 357.326,936	56.16 4
73	731.760,777 357.318,229	74	731.726,103 357.302,653	38.01 2
76	731.703,805 357.294,464	77	731.645,959 357.273,22	61.62 4
79	731.602,632 357.261,893	80	731.586,488 357.257,672	16.68 7
82	731.562,826 357.250,675	83	731.511,591 357.233,104	54.16 4
85	731.450,215 357.213,244	86	731.398,131 357.198,124	54.23 4
88	731.368,127 357.189,59	89	731.341,811 357.182,113	27.35 8
91	731.312,669 357.172,344	92	731.286,1 357.163,436	28.02 3
94	731.259,097 357.154,047	95	731.239,694 357.146,671	20.75 8
97	731.207,845 357.129,007	98	731.152,017 357.096,239	64.73 4
100	731.139,394 357.088,83	101	731.107,18 357.069,921	37.35 4
103	731.056,645 357.054,013	104	731.055,772 357.053,823	0.893

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
8	732.417,633 357.272,065	9	732.393,688 357.284,433	26.95 1
11	732.362,9 357.300,485	12	732.357,637 357.302,59	5.668
14	732.389,74 357.302,063	15	732.404,371 357.295,367	16.09
17	732.454,21 357.273,907	18	732.462,368 357.273,907	8.158
20	732.460,262 357.284,959	21	732.448,947 357.291,538	13.08 9
23	732.380,004 357.329,167	24	732.345,796 357.349,692	39.89 3
26	732.265,538 357.391,532	27	732.214,488 357.413,109	55.42 3
29	732.135,282 357.452,844	30	732.109,758 357.467,053	29.21 3
32	732.072,655 357.495,209	33	732.047,462 357.504,363	26.80 5
35	732.028,001 357.517,097	36	732.018,391 357.523,584	11.59 5
38	732.003,495 357.531,513	39	731.996,047 357.534,156	7.903
41	731.980,67 357.537,039	42	731.975,624 357.537,039	5.046
44	731.970,819 357.518,779	45	731.970,339 357.510,61	8.183
47	731.972,981 357.504,604	48	731.980,67 357.506,045	7.823
50	731.992,443 357.502,681	51	732.006,869 357.495,736	16.01 1
53	732.067,129 357.457,317	54	732.079,233 357.446,265	16.39 1
56	732.053,445 357.451,791	57	732.003,185 357.478,632	56.97 8
59	731.966,996 357.494,87	60	731.965,691 357.493,464	1.918
62	731.938,899 357.464,602	63	731.922,582 357.446,872	24.09 6
65	731.903,535 357.427,186	66	731.884,8 357.410,824	24.87 4
68	731.863,132 357.395,067	69	731.857,57 357.391,094	6.835
71	731.780,158 357.326,936	72	731.766,513 357.320,806	14.95 9
74	731.726,103 357.302,653	75	731.724,517 357.302,07	1.69
77	731.645,959 357.273,22	78	731.624,557 357.267,625	22.12 1
80	731.586,488 357.257,672	81	731.572,784 357.254,09	14.16 4
83	731.511,591 357.233,104	84	731.472,771 357.219,791	41.03 9
86	731.398,131 357.198,124	87	731.396,433 357.197,631	1.768
89	731.341,811 357.182,113	90	731.313,984 357.172,785	29.34 9
92	731.286,1 357.163,436	93	731.266,569 357.156,889	20.59 9
95	731.239,694 357.146,671	96	731.234,712 357.144,777	5.33
98	731.152,017 357.096,239	99	731.149,861 357.094,973	2.5
101	731.107,18 357.069,921	102	731.093,866 357.062,107	15.43 8
104	731.055,772 357.053,823	105	731.055,714 357.053,811	0.059

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
9	732.393,688 357.284,433	10	732.374,741 357.292,064	20.42 6
12	732.357,637 357.302,59	13	732.370,531 357.308,379	14.13 4
15	732.404,371 357.295,367	16	732.427,107 357.284,959	25.00 5
18	732.462,368 357.273,907	19	732.462,631 357.279,696	5.795
21	732.448,947 357.291,538	22	732.414,476 357.309,431	38.83 8
24	732.345,796 357.349,692	25	732.299,746 357.374,164	52.14 9
27	732.214,488 357.413,109	28	732.174,49 357.432,582	44.48 6
30	732.109,758 357.467,053	31	732.086,075 357.483,368	28.75 9
33	732.047,462 357.504,363	34	732.031,605 357.514,214	18.66 8
36	732.018,391 357.523,584	37	732.013,105 357.526,948	6.266
39	731.996,047 357.534,156	40	731.986,917 357.537,039	9.574
42	731.975,624 357.537,039	43	731.971,3 357.530,792	7.597
45	731.970,339 357.510,61	46	731.970,579 357.506,285	4.332
48	731.980,67 357.506,045	49	731.984,754 357.505,565	4.112
51	732.006,869 357.495,736	52	732.036,867 357.477,316	35.20 2
54	732.079,233 357.446,265	55	732.068,707 357.446,265	10.52 6
57	732.003,185 357.478,632	58	731.978,617 357.489,155	26.72 7
60	731.965,691 357.493,464	61	731.959,555 357.486,854	9.019
63	731.922,582 357.446,872	64	731.911,564 357.435,484	15.84 6
66	731.884,8 357.410,824	67	731.865,162 357.396,543	24.28 2
69	731.857,57 357.391,094	70	731.821,29 357.365,18	44.58 4
72	731.766,513 357.320,806	73	731.760,777 357.318,229	6.288
75	731.724,517 357.302,07	76	731.703,805 357.294,464	22.06 4
78	731.624,557 357.267,625	79	731.602,632 357.261,893	22.66 2
81	731.572,784 357.254,09	82	731.562,826 357.250,675	10.52 7
84	731.472,771 357.219,791	85	731.450,215 357.213,244	23.48 7
87	731.396,433 357.197,631	88	731.368,127 357.189,59	29.42 6
90	731.313,984 357.172,785	91	731.312,669 357.172,344	1.387
93	731.266,569 357.156,889	94	731.259,097 357.154,047	7.994
96	731.234,712 357.144,777	97	731.207,845 357.129,007	31.15 3
99	731.149,861 357.094,973	100	731.139,394 357.088,83	12.13 6
102	731.093,866 357.062,107	103	731.056,645 357.054,013	38.09 1
105	731.055,714 357.053,811	106	731.033,69 357.049,021	22.53 9

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	731.033,69 357.049,021	107	731.015,125 357.044,985	18.99 9	107	731.015,125 357.044,985	108	731.008,804 357.043,61	6.469	108	731.008,804 357.043,61	109	730.969,274 357.034,278	40.61 7
109	730.969,274 357.034,278	110	730.948,29 357.029,325	21.56 1	110	730.948,29 357.029,325	111	730.939,223 357.027,184	9.316	111	730.939,223 357.027,184	112	730.906,299 357.019,412	33.82 9
112	730.906,299 357.019,412	113	730.867,313 357.014,727	39.26 6	113	730.867,313 357.014,727	114	730.860,005 357.013,849	7.361	114	730.860,005 357.013,849	115	730.854,074 357.013,136	5.974
115	730.854,074 357.013,136	116	730.823,326 357.009,441	30.96 9	116	730.823,326 357.009,441	117	730.807,093 357.007,49	16.35	117	730.807,093 357.007,49	118	730.797,944 357.006,39	9.215
118	730.797,944 357.006,39	119	730.718,801 356.997,196	79.67 5	119	730.718,801 356.997,196	120	730.642,838 356.988,371	76.47 4	120	730.642,838 356.988,371	121	730.630,436 356.986,93	12.48 5
121	730.630,436 356.986,93	122	730.615,548 356.985,2	14.98 8	122	730.615,548 356.985,2	123	730.598,163 356.985,067	17.38 6	123	730.598,163 356.985,067	124	730.576,75 356.984,904	21.41 4
124	730.576,75 356.984,904	125	730.548,187 356.985,104	28.56 4	125	730.548,187 356.985,104	126	730.537,163 356.985,182	11.02 4	126	730.537,163 356.985,182	127	730.518,607 356.985,312	18.55 6
127	730.518,607 356.985,312	128	730.504,133 356.985,413	14.47 4	128	730.504,133 356.985,413	129	730.504,096 356.985,414	0.037	129	730.504,096 356.985,414	130	730.503,541 356.985,418	0.555
130	730.503,541 356.985,418	131	730.497,441 356.985,46	6.1	131	730.497,441 356.985,46	132	730.481,922 356.985,569	15.51 9	132	730.481,922 356.985,569	133	730.399,594 356.986,147	82.33
133	730.399,594 356.986,147	134	730.351,323 356.986,485	48.27 2	134	730.351,323 356.986,485	135	730.297,393 356.986,863	53.93 1	135	730.297,393 356.986,863	136	730.259,343 356.982,665	38.28 1
136	730.259,343 356.982,665	137	730.241,321 356.971,252	21.33 2	137	730.241,321 356.971,252	138	730.198,617 356.944,208	50.54 7	138	730.198,617 356.944,208	139	730.198,297 356.944,316	0.338
139	730.198,297 356.944,316	140	730.188,947 356.945,659	9.446	140	730.188,947 356.945,659	141	730.059,735 356.968,925	131.2 9	141	730.059,735 356.968,925	142	730.025,28 356.975,129	35.00 9
142	730.025,28 356.975,129	143	729.942,663 357.002,587	87.06	143	729.942,663 357.002,587	144	729.861,228 357.010,929	81.86 1	144	729.861,228 357.010,929	145	729.813,767 357.006,662	47.65 2
145	729.813,767 357.006,662	146	729.802,758 357.019,279	16.74 5	146	729.802,758 357.019,279	147	729.800,55 357.019,809	2.271	147	729.800,55 357.019,809	148	729.798,506 357.020,3	2.102
148	729.798,506 357.020,3	149	729.806,08 356.958,676	62.08 8	149	729.806,08 356.958,676	150	729.818,657 356.913,959	46.45 2	150	729.818,657 356.913,959	151	729.824,434 356.896,631	18.26 6
151	729.824,434 356.896,631	152	729.832,788 356.870,344	27.58 3	152	729.832,788 356.870,344	153	729.842,844 356.858,628	15.44	153	729.842,844 356.858,628	154	729.843,763 356.858,376	0.953
154	729.843,763 356.858,376	155	729.853,377 356.856,493	9.797	155	729.853,377 356.856,493	156	729.895,904 356.846,836	43.61	156	729.895,904 356.846,836	157	729.944,914 356.839,68	49.53
157	729.944,914 356.839,68	158	730.029,627 356.811,761	89.19 5	158	730.029,627 356.811,761	159	730.090,701 356.794,436	63.48 4	159	730.090,701 356.794,436	160	730.102,199 356.794,812	11.50 4
160	730.102,199 356.794,812	161	730.115,394 356.796,884	13.35 7	161	730.115,394 356.796,884	162	730.120,069 356.797,835	4.771	162	730.120,069 356.797,835	163	730.142,928 356.794,179	23.15
163	730.142,928 356.794,179	164	730.210,737 356.783,335	68.67 1	164	730.210,737 356.783,335	165	730.265,402 356.774,672	55.34 7	165	730.265,402 356.774,672	166	730.280,284 356.770,101	15.56 8
166	730.280,284 356.770,101	167	730.300,005 356.763,975	20.65 1	167	730.300,005 356.763,975	168	730.349,89 356.748,48	52.23 6	168	730.349,89 356.748,48	169	730.400,049 356.734,124	52.17 3
169	730.400,049 356.734,124	170	730.403,996 356.732,994	4.106	170	730.403,996 356.732,994	171	730.422,395 356.733,615	18.40 9	171	730.422,395 356.733,615	172	730.447,281 356.734,455	24.9
172	730.447,281 356.734,455	173	730.497,199 356.736,509	49.96	173	730.497,199 356.736,509	174	730.525,335 356.737,344	28.14 8	174	730.525,335 356.737,344	175	730.556,277 356.738,263	30.95 6
175	730.556,277 356.738,263	176	730.648,045 356.740,494	91.79 5	176	730.648,045 356.740,494	177	730.764,384 356.743,323	116.3 73	177	730.764,384 356.743,323	178	730.796,081 356.744,094	31.70 6
178	730.796,081 356.744,094	179	730.808,635 356.745,013	12.58 8	179	730.808,635 356.745,013	180	730.819,846 356.745,834	11.24 1	180	730.819,846 356.745,834	181	730.996,775 356.758,792	177.4 03
181	730.996,775 356.758,792	182	731.067,957 356.765,164	71.46 7	182	731.067,957 356.765,164	183	731.071,92 356.765,816	4.016	183	731.071,92 356.765,816	184	731.074,813 356.766,292	2.932
184	731.074,813 356.766,292	185	731.092,242 356.769,162	17.66 4	185	731.092,242 356.769,162	186	731.112,861 356.772,556	20.89 6	186	731.112,861 356.772,556	187	731.151,131 356.778,928	38.79 7
187	731.151,131 356.778,928	188	731.173,583 356.781,987	22.65 9	188	731.173,583 356.781,987	189	731.203,826 356.786,653	30.60 1	189	731.203,826 356.786,653	190	731.275,927 356.798,356	73.04 5
190	731.275,927 356.798,356	191	731.300,536 356.802,825	25.01 1	191	731.300,536 356.802,825	192	731.333,69 356.808,847	33.69 6	192	731.333,69 356.808,847	193	731.366,664 356.814,443	33.44 5
193	731.366,664 356.814,443	194	731.412,963 356.822,3	46.96 1	194	731.412,963 356.822,3	195	731.468,591 356.831,271	56.34 7	195	731.468,591 356.831,271	196	731.532,95 356.842,486	65.32 9
196	731.532,95 356.842,486	197	731.587,466 356.850,648	55.12 4	197	731.587,466 356.850,648	198	731.647,904 356.859,696	61.11 2	198	731.647,904 356.859,696	199	731.698,808 356.866,961	51.42
199	731.698,808 356.866,961	200	731.748,605 356.873,595	50.23 7	200	731.748,605 356.873,595	201	731.798,894 356.880,929	50.82 1	201	731.798,894 356.880,929	202	731.807,851 356.882,235	9.052
202	731.807,851 356.882,235	203	731.828,061 356.885,182	20.42 4	203	731.828,061 356.885,182	204	731.841,998 356.887,27	14.09 3	204	731.841,998 356.887,27	205	731.853,496 356.890,403	11.91 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
205	731.853,496 356.890,403	206	731.857,851 356.890,229	4.358	206	731.857,851 356.890,229	207	731.860,639 356.889,881	2.81	207	731.860,639 356.889,881	208	731.865,343 356.885,182	6.649
208	731.865,343 356.885,182	209	731.871,44 356.883,79	6.254	209	731.871,44 356.883,79	210	731.874,603 356.883,067	3.245	210	731.874,603 356.883,067	211	731.877,538 356.882,397	3.011
211	731.877,538 356.882,397	212	731.883,635 356.882,571	6.099	212	731.883,635 356.882,571	213	731.909,419 356.886,574	26.09 3	213	731.909,419 356.886,574	214	731.944,688 356.892,632	35.78 5
214	731.944,688 356.892,632	215	732.002,37 356.899,411	58.07 9	215	732.002,37 356.899,411	216	732.057,887 356.904,194	55.72 3	216	732.057,887 356.904,194	217	732.120,334 356.909,573	62.67 8
217	732.120,334 356.909,573	218	732.138,73 356.911,158	18.46 4	218	732.138,73 356.911,158	219	732.139,956 356.911,243	1.229	219	732.139,956 356.911,243	220	732.186,959 356.914,51	47.11 6
220	732.186,959 356.914,51	221	732.223,865 356.920,376	37.36 9	221	732.223,865 356.920,376	222	732.233,116 356.921,922	9.379	222	732.233,116 356.921,922	223	732.244,672 356.923,854	11.71 6
223	732.244,672 356.923,854	224	732.257,781 356.926,045	13.29 1	224	732.257,781 356.926,045	225	732.334,162 356.938,811	77.44	225	732.334,162 356.938,811	226	732.429,5 356.957,86	97.22 2
226	732.429,5 356.957,86	227	732.453,267 356.962,608	24.23 7	227	732.453,267 356.962,608	228	732.466,268 356.965,206	13.25 8	228	732.466,268 356.965,206	229	732.517,489 356.974,893	52.12 9
229	732.517,489 356.974,893	230	732.522,52 356.975,845	5.12	230	732.522,52 356.975,845	231	732.548,288 356.980,719	26.22 5	231	732.548,288 356.980,719	232	732.560,16 356.982,965	12.08 3
232	732.560,16 356.982,965	233	732.577,28 356.986,203	17.42 4	233	732.577,28 356.986,203	234	732.588,464 356.988,318	11.38 2	234	732.588,464 356.988,318	235	732.620,797 356.994,434	32.90 6
235	732.620,797 356.994,434	236	732.627,117 357.041,514	47.50 2	236	732.627,117 357.041,514	237	732.633,37 357.071,796	30.92 1	237	732.633,37 357.071,796	238	732.638,468 357.098,623	27.30 7
238	732.638,468 357.098,623	239	732.640,848 357.114,923	16.47 3	239	732.640,848 357.114,923	240	732.652,404 357.142,768	30.14 8	240	732.652,404 357.142,768	241	732.663,282 357.167,218	26.76 1
241	732.663,282 357.167,218	1	732.664,213 357.173,885	6.732										

** 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. 4356**

Oficiul de Cadastru și Publicitate Imobiliară IALOMITA
Biroul de Cadastru și Publicitate Imobiliară Slobozia

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Ialomita

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.262.839	Sector cadastral:22 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMÂNIEI (Anexa nr. 3, pozitia 1363);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, DOMENIUL PUBLIC	A1
Act Administrativ nr. 161, din 27/01/2022 emis de MINISTERUL APELOR ȘI PĂDURILOR (Aviz CTAS nr. 162/08.12.2021 pentru amenajamentul silvic al fondului forestier proprietate publică a statului, administrat de Ocolul Silvic Slobozia, Direcția Silvică Ialomița, Adresa nr. 2214/09.07.2025 emisa de Regia Nationala a Padurilor - ROMSILVA, Anexa nr. 1/09.07.2025);		
B2	Inscrierea provizorie, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NAȚIONALĂ A PĂDURILOR , CIF:2653553, - ROMSILVA	A1

C. Partea III. SARCINI .

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

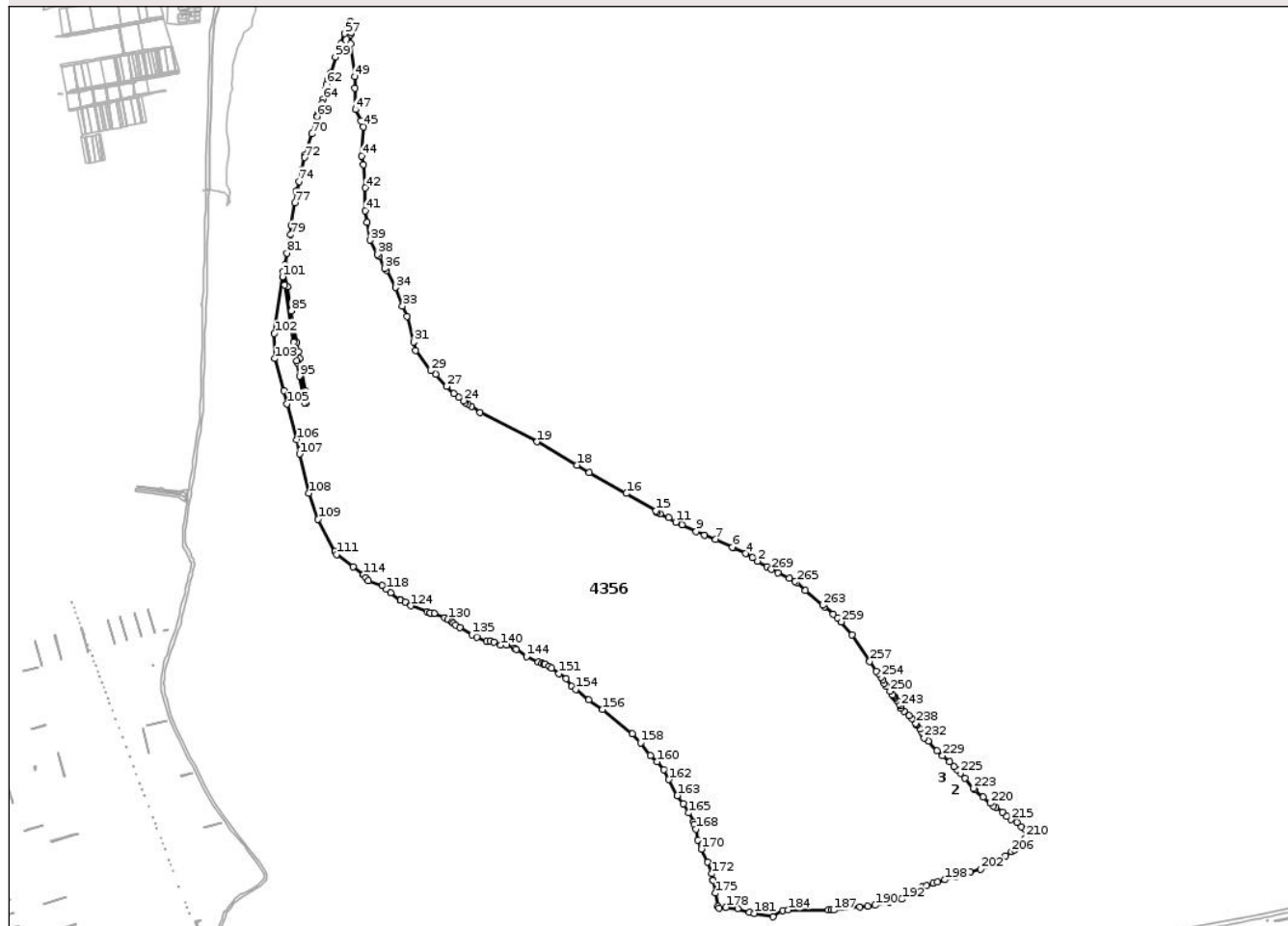
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.262.839	

* 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	padure	NU	154.335	259	971	-	UP8, UA 47
2	padure	NU	105.151	259	971	-	UP8, UA 46 A,B
3	padure	NU	231.636	259	971	-	UP8, UA 45 A,B,C,D,NN1,NN2
4	padure	NU	256.560	259	971	-	UP8, UA 44 A,B,C,D,E,F,G,H,I,J,K,NN1,NN2
5	padure	NU	440.916	259	971	-	UP8, UA 43 A,B,C,D,E,F,G,H,I,J,K,NN1,NN2
6	padure	NU	159.608	259	971	-	UP8, UA 42 A,B,C,D,E,F,G,H,I,J,K,NN1,NN2
7	padure	NU	318.113	259	971	-	UP8, UA 41 A,B,C,D,E,F,G,H,NN
8	padure	NU	174.803	259	971	-	UP8, UA 40 A,B,C,D,E,F,G
9	padure	NU	148.480	259	971	-	UP8, UA 39 A,B,C,D,E,F,G,H
10	padure	NU	160.276	259	971	-	UP8, UA 38 A,B,C,D,E,F,G,H,I,J,K,L,M,N,NN
11	padure	NU	166.096	259	971	-	UP8, UA 37 A,B,C,D,E,F,G,H
12	padure	NU	127.716	259	971	-	UP8, UA 36 A,B,C,D,E,F,G,H
13	padure	NU	173.396	259	971	-	UP8, UA 48 A,B,C,D,E,F,G
14	padure	NU	178.325	259	971	-	UP8, UA 35 A,B,C,D,E,F,G,H,I,J,K,NN
15	padure	NU	182.603	259	971	-	UP8, UA 34 A,B,C,D,E,F,NN
16	padure	NU	159.797	259	971	-	UP8, UA 33 A,B,C,D,E,F,G,H

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
17	padure	NU	134.653	259	971	-	UP8, UA 32 A,B,C,D
18	padure	NU	100.790	259	971	-	UP8, UA 31 A,B,C,D,E,F,G
19	padure	NU	113.114	259	971	-	UP8, UA 30 A,B,C,D,E,F,G,H,NN
20	padure	NU	79.392	259	971	-	UP8, UA 29 A,B,C,D,E,F
21	padure	NU	136.800	259	971	-	UP8, UA 28 A,B,C,D,E,F,G,NN1,NN2
22	padure	NU	156.716	259	971	-	UP8, UA 27 A,B,C,D,E,F,G,NN
23	padure	NU	130.977	259	971	-	UP8, UA 26 A,B,C,D,E,F,G
24	padure	NU	103.702	259	971	-	UP8, UA 25 A,B,C,D,NN
25	padure	NU	193.869	259	971	-	UP8, UA 24 A,B,C,D,E,F,G,H,NN
26	padure	NU	159.362	259	971	-	UP8, UA 23 A,B,C,D,E,NN1,NN2
27	padure	NU	193.035	259	971	-	UP8, UA 22 A,B,C,D,E,F,G,H,I,NN
28	padure	NU	143.012	259	971	-	UP8, UA 21 A,B,C,D,E,F,G,NN
29	padure	NU	242.759	259	971	-	UP8, UA 20 A,B,C,D,E,F,G,H,I,J,K,L,M,NN,TT
30	padure	NU	104.055	259	971	-	UP8, UA 19 A,B,C,D,E
31	padure	NU	290.743	259	971	-	UP8, UA 18 A,B,C,D,E,F,G,H,I,J,K,L,NN,TT
32	padure	NU	110.077	259	971	-	UP8, UA 17 A,B,C,D,E,F
33	padure	NU	261.067	259	971	-	UP8, UA 16 A,B,C,D,E,F,G,H,I,J,K,L,M,NN1,NN2,O,TT
34	padure	NU	176.718	259	971	-	UP8, UA 15 A,B,C,D,E,F,G,H,I,J,K,L,M,TT
35	padure	NU	227.994	259	971	-	UP8, UA 14 A,B,C,D,E,F,G,H,I,J,K,L,M,NN1,NN2,O
36	padure	NU	140.737	259	971	-	UP8, UA 13 A,B,C,D,E,NN,TT
37	padure	NU	257.267	259	971	-	UP8, UA 12 A,B,C,D,E,F,G,H,I,J,K,NN1,NN2,NN3,NN4
38	padure	NU	248.592	259	971	-	UP8, UA 11 A,B,C,D,E,F,G,H,I,J,K,L,M,N,NN
39	padure	NU	232.606	259	971	-	UP8, UA 10 A,B,C,D,E,F,G,H,I,J,K,NN1,NN2,NN3,NN4
40	padure	NU	297.381	259	971	-	UP8, UA 9 A,B,C,D,E,F,G,H,I,J,K,L,M,N,NN1,NN2
41	padure	NU	204.888	259	971	-	UP8, UA 8 A,B,C,D,E,F,G,H,I,NN1,NN2
42	padure	NU	291.134	259	971	-	UP8, UA 7 A,B,C,D,E,F,G,H,I,J,K,L,M,NN
43	padure	NU	178.680	259	971	-	UP8, UA 6 A,B,C,D,E,F,G,H,I,J,K
44	padure	NU	239.872	259	971	-	UP8, UA 5 A,B,C,D,E,F,G,H,I,J,K,NN1,NN2
45	padure	NU	125.643	259	971	-	UP8, UA 4 A,B,C,CC,D,E,F,G,NN
46	curți construcții	NU	773	259	971	-	
47	padure	NU	165.661	259	971	-	UP8, UA 3 A,B,C,D,E,F,G,H,I,NN1,NN2
48	curți construcții	NU	4.610	259	971	-	
49	padure	NU	236.947	259	971	-	
50	padure	NU	225.991	259	971	-	UP8, UA 2 A,B,C,CC,D,E,F,G,H,I,K,NN1,NN2,NN3,NN4,NN5
51	padure	NU	215.411	259	971	-	UP8, UA 1 A,B,C,CC,D,E,F,G,H,I,J,K,NN

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții anexa	64	Fara acte	Nr. niveluri:1; S. construita la sol:64 mp; S. construita desfasurata:64 mp; ANEXA-P
A1.2		construcții anexa	52	Fara acte	Nr. niveluri:1; S. construita la sol:52 mp; S. construita desfasurata:52 mp; ANEXA-P
A1.3		construcții anexa	72	Fara acte	Nr. niveluri:1; S. construita la sol:72 mp; S. construita desfasurata:72 mp; ANEXA-P

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	730.146,724 359.394,886	2	730.082,246 359.434,073	75.45 2	2	730.082,246 359.434,073	3	730.045,412 359.458,993	44.47 2	3	730.045,412 359.458,993	4	729.997,673 359.485,366	54.53 9
4	729.997,673 359.485,366	5	729.913,36 359.524,703	93.03 8	5	729.913,36 359.524,703	6	729.905,372 359.529,109	9.123	6	729.905,372 359.529,109	7	729.788,544 359.585,159	129.5 78
7	729.788,544 359.585,159	8	729.709,604 359.614,126	84.08 7	8	729.709,604 359.614,126	9	729.652,562 359.640,768	62.95 7	9	729.652,562 359.640,768	10	729.553,016 359.686,902	109.7 17
10	729.553,016 359.686,902	11	729.509,818 359.705,812	47.15 6	11	729.509,818 359.705,812	12	729.460,335 359.736,286	58.11 4	12	729.460,335 359.736,286	13	729.398,686 359.763,294	67.30 6
13	729.398,686 359.763,294	14	729.379,269 359.771,52	21.08 8	14	729.379,269 359.771,52	15	729.370,503 359.785,886	16.82 9	15	729.370,503 359.785,886	16	729.164,68 359.906,838	238.7 31
16	729.164,68 359.906,838	17	728.905,166 360.052,118	297.4 12	17	728.905,166 360.052,118	18	728.817,826 360.105,484	102.3 53	18	728.817,826 360.105,484	19	728.537,397 360.268,268	324.2 52
19	728.537,397 360.268,268	20	728.141,034 360.473,626	446.4 03	20	728.141,034 360.473,626	21	728.078,49 360.515,434	75.23 1	21	728.078,49 360.515,434	22	728.053,57 360.532,491	30.19 8
22	728.053,57 360.532,491	23	728.038,711 360.542,662	18.00 7	23	728.038,711 360.542,662	24	728.023,693 360.555,299	19.62 7	24	728.023,693 360.555,299	25	727.990,46 360.581,448	42.28 7
25	727.990,46 360.581,448	26	727.955,826 360.606,239	42.59 2	26	727.955,826 360.606,239	27	727.907,391 360.656,292	69.65 1	27	727.907,391 360.656,292	28	727.830,755 360.738,725	112.5 53
28	727.830,755 360.738,725	29	727.793,37 360.764,847	45.60 7	29	727.793,37 360.764,847	30	727.690,888 360.908,234	176.2 45	30	727.690,888 360.908,234	31	727.674,305 360.965,299	59.42 6
31	727.674,305 360.965,299	32	727.627,616 361.146,111	186.7 43	32	727.627,616 361.146,111	33	727.596,965 361.217,558	77.74 4	33	727.596,965 361.217,558	34	727.549,042 361.347,4	138.4 04
34	727.549,042 361.347,4	35	727.484,431 361.465,542	134.6 56	35	727.484,431 361.465,542	36	727.472,701 361.478,692	17.62 1	36	727.472,701 361.478,692	37	727.432,847 361.564,466	94.58 1
37	727.432,847 361.564,466	38	727.422,018 361.579,37	18.42 3	38	727.422,018 361.579,37	39	727.368,707 361.677,889	112.0 18	39	727.368,707 361.677,889	40	727.348,687 361.801,607	125.3 27
40	727.348,687 361.801,607	41	727.336,692 361.884,138	83.39 8	41	727.336,692 361.884,138	42	727.336,352 362.044,315	160.1 77	42	727.336,352 362.044,315	43	727.323,585 362.206,547	162.7 34
43	727.323,585 362.206,547	44	727.312,059 362.265,468	60.03 8	44	727.312,059 362.265,468	45	727.324,042 362.471,247	206.1 28	45	727.324,042 362.471,247	46	727.308,271 362.511,831	43.54 1
46	727.308,271 362.511,831	47	727.267,358 362.591,309	89.39	47	727.267,358 362.591,309	48	727.261,971 362.740,787	149.5 75	48	727.261,971 362.740,787	49	727.263,092 362.824,238	83.45 9
49	727.263,092 362.824,238	50	727.235,863 363.054,377	231.7 44	50	727.235,863 363.054,377	51	727.232,756 363.114,88	60.58 3	51	727.232,756 363.114,88	52	727.237,19 363.130,608	16.34 1
52	727.237,19 363.130,608	53	727.235,531 363.206,065	75.47 5	53	727.235,531 363.206,065	54	727.231,469 363.204,364	4.404	54	727.231,469 363.204,364	55	727.223,199 363.185,051	21.00 9
55	727.223,199 363.185,051	56	727.208,191 363.156,823	31.97	56	727.208,191 363.156,823	57	727.193,998 363.123,508	36.21 2	57	727.193,998 363.123,508	58	727.165,991 363.050,664	78.04 3
58	727.165,991 363.050,664	59	727.127,777 362.959,439	98.90 6	59	727.127,777 362.959,439	60	727.092,978 362.847,953	116.7 91	60	727.092,978 362.847,953	61	727.074,989 362.800,266	50.96 7
61	727.074,989 362.800,266	62	727.065,021 362.766,893	34.83	62	727.065,021 362.766,893	63	727.060,082 362.734,26	33.00 5	63	727.060,082 362.734,26	64	727.042,029 362.664,552	72.00 8
64	727.042,029 362.664,552	65	727.034,117 362.635,131	30.46 6	65	727.034,117 362.635,131	66	727.021,577 362.602,098	35.33 3	66	727.021,577 362.602,098	67	727.010,478 362.564,223	39.46 8
67	727.010,478 362.564,223	68	727.002,277 362.545,135	20.77 5	68	727.002,277 362.545,135	69	727.000,357 362.543,399	2.588	69	727.000,357 362.543,399	70	726.961,327 362.421,45	128.0 43
70	726.961,327 362.421,45	71	726.917,685 362.274,595	153.2 03	71	726.917,685 362.274,595	72	726.912,256 362.256,326	19.05 9	72	726.912,256 362.256,326	73	726.890,501 362.174,698	84.47 7
73	726.890,501 362.174,698	74	726.872,372 362.089,194	87.40 5	74	726.872,372 362.089,194	75	726.855,255 362.025,788	65.67 6	75	726.855,255 362.025,788	76	726.853,456 362.019,122	6.904
76	726.853,456 362.019,122	77	726.842,441 361.940,879	79.01 5	77	726.842,441 361.940,879	78	726.819,834 361.782,814	159.6 73	78	726.819,834 361.782,814	79	726.815,161 361.717,109	65.87 1
79	726.815,161 361.717,109	80	726.812,575 361.662,852	54.31 9	80	726.812,575 361.662,852	81	726.788,034 361.586,609	80.09 5	81	726.788,034 361.586,609	82	726.774,903 361.507,128	80.55 8
82	726.774,903 361.507,128	83	726.763,652 361.460,339	48.12 3	83	726.763,652 361.460,339	84	726.790,508 361.350,837	112.7 47	84	726.790,508 361.350,837	85	726.818,023 361.183,214	169.8 66
85	726.818,023 361.183,214	86	726.832,203 361.078,139	106.0 27	86	726.832,203 361.078,139	87	726.856,164 360.961,679	118.8 99	87	726.856,164 360.961,679	88	726.869,068 360.898,958	64.03 5
88	726.869,068 360.898,958	89	726.877,487 360.850,335	49.34 6	89	726.877,487 360.850,335	90	726.918,123 360.620,817	233.0 88	90	726.918,123 360.620,817	91	726.922,153 360.583,2	37.83 2
91	726.922,153 360.583,2	92	726.925,468 360.557,019	26.39	92	726.925,468 360.557,019	93	726.925,855 360.542,519	14.50 5	93	726.925,855 360.542,519	94	726.910,571 360.539,401	15.59 9
94	726.910,571 360.539,401	95	726.877,981 360.725,969	189.3 93	95	726.877,981 360.725,969	96	726.858,945 360.822,328	98.22 1	96	726.858,945 360.822,328	97	726.856,909 360.832,636	10.50 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
97	726.856,909 360.832,636	98	726.835,852 360.964,63	133.6 63
100	726.773,187 361.364,092	101	726.756,839 361.422,46	60.61 4
103	726.701,712 360.849,331	104	726.765,855 360.626,259	232.1 11
106	726.854,921 360.283,624	107	726.877,335 360.183,122	102.9 71
109	727.005,993 359.725,989	110	727.125,143 359.501,147	254.4 61
112	727.251,545 359.394,148	113	727.322,564 359.340,737	88.86 2
115	727.340,278 359.319,345	116	727.357,43 359.296,6	28.48 7
118	727.483,572 359.235,963	119	727.512,921 359.211,204	38.39 8
121	727.582,415 359.160,269	122	727.582,62 359.160,192	0.219
124	727.655,473 359.120,601	125	727.768,723 359.078,683	120.7 59
127	727.790,785 359.072,378	128	727.818,655 359.067,773	28.24 8
130	727.915,391 359.026,333	131	727.945,143 359.006,264	35.88 8
133	727.969,25 358.987,475	134	728.000,999 358.970,475	36.01 4
136	728.115,765 358.900,991	137	728.187,546 358.873,098	77.01
139	728.237,384 358.866,144	140	728.284,962 358.845,89	51.71
142	728.379,085 358.824,531	143	728.393,329 358.816,175	16.51 4
145	728.545,637 358.724,786	146	728.573,607 358.718,313	28.70 9
148	728.592,934 358.712,59	149	728.621,375 358.695,186	33.34 4
151	728.693,102 358.645,742	152	728.742,13 358.610,884	60.15 7
154	728.812,095 358.537,262	155	728.900,644 358.462,595	115.8 28
157	729.204,782 358.224,57	158	729.263,715 358.160,919	86.74 4
160	729.377,883 358.029,073	161	729.425,582 357.972,919	73.67 8
163	729.519,965 357.793,093	164	729.563,377 357.734,966	72.54 9
166	729.633,033 357.609,963	167	729.639,314 357.591,505	19.49 7
169	729.663,843 357.482,224	170	729.688,9 357.419,377	67.65 8
172	729.762,869 357.247,098	173	729.772,218 357.199,605	48.40 4
175	729.787,58 357.110,266	176	729.802,758 357.019,279	92.24 4
178	729.861,228 357.010,929	179	729.942,663 357.002,587	81.86 1
181	730.059,735 356.968,925	182	730.188,947 356.945,659	131.2 9
184	730.297,063 356.993,266	185	730.576,748 356.991,304	279.6 92
187	730.615,153 356.991,597	188	730.797,192 357.012,746	183.2 63
190	730.905,178 357.025,723	191	731.007,389 357.049,852	105.0 2
193	731.231,936 357.150,568	194	731.237,42 357.152,653	5.867

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
98	726.835,852 360.964,63	99	726.817,368 361.080,503	117.3 38
101	726.756,839 361.422,46	102	726.700,574 361.025,321	401.1 05
104	726.765,855 360.626,259	105	726.789,49 360.534,7	94.56
107	726.877,335 360.183,122	108	726.940,319 359.907,772	282.4 62
110	727.125,143 359.501,147	111	727.137,208 359.480,568	23.85 5
113	727.322,564 359.340,737	114	727.324,513 359.338,803	2.746
116	727.357,43 359.296,6	117	727.453,99 359.260,447	103.1 06
119	727.512,921 359.211,204	120	727.581,331 359.160,732	85.01 4
122	727.582,62 359.160,192	123	727.618,395 359.146,765	38.21 2
125	727.768,723 359.078,683	126	727.789,473 359.072,753	21.58 1
128	727.818,655 359.067,773	129	727.892,679 359.038,09	79.75 4
131	727.945,143 359.006,264	132	727.953,035 358.998,583	11.01 3
134	728.000,999 358.970,475	135	728.082,923 358.918,096	97.23 7
137	728.187,546 358.873,098	138	728.209,308 358.877,378	22.17 9
140	728.284,962 358.845,89	141	728.326,494 358.847,674	41.57
143	728.393,329 358.816,175	144	728.464,773 358.765,133	87.80 4
146	728.573,607 358.718,313	147	728.585,812 358.714,699	12.72 9
149	728.621,375 358.695,186	150	728.640,861 358.685,526	21.74 9
152	728.742,13 358.610,884	153	728.780,708 358.556,494	66.68 2
155	728.900,644 358.462,595	156	728.995,896 358.395,361	116.5 91
158	729.263,715 358.160,919	159	729.331,259 358.074,439	109.7 31
161	729.425,582 357.972,919	162	729.461,091 357.905,644	76.07 1
164	729.563,377 357.734,966	165	729.599,464 357.671,942	72.62 4
167	729.639,314 357.591,505	168	729.649,405 357.557,833	35.15 2
170	729.688,9 357.419,377	171	729.731,418 357.328,214	100.5 91
173	729.772,218 357.199,605	174	729.772,225 357.199,579	0.027
176	729.802,758 357.019,279	177	729.813,767 357.006,662	16.74 5
179	729.942,663 357.002,587	180	730.025,28 356.975,129	87.06
182	730.188,947 356.945,659	183	730.257,169 356.988,864	80.75 2
185	730.576,748 356.991,304	186	730.598,115 356.991,467	21.36 8
188	730.797,192 357.012,746	189	730.853,311 357.019,49	56.52 3
191	731.007,389 357.049,852	192	731.091,508 357.068,144	86.08 5
194	731.237,42 357.152,653	195	731.264,414 357.162,916	28.87 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
99	726.817,368 361.080,503	100	726.773,187 361.364,092	287.0 1
102	726.700,574 361.025,321	103	726.701,712 360.849,331	175.9 94
105	726.789,49 360.534,7	106	726.854,921 360.283,624	259.4 62
108	726.940,319 359.907,772	109	727.005,993 359.725,989	193.2 83
111	727.137,208 359.480,568	112	727.251,545 359.394,148	143.3 23
114	727.324,513 359.338,803	115	727.340,278 359.319,345	25.04 3
117	727.453,99 359.260,447	118	727.483,572 359.235,963	38.4
120	727.581,331 359.160,732	121	727.582,415 359.160,269	1.179
123	727.618,395 359.146,765	124	727.655,473 359.120,601	45.38
126	727.789,473 359.072,753	127	727.790,785 359.072,378	1.365
129	727.892,679 359.038,09	130	727.915,391 359.026,333	25.57 5
132	727.953,035 358.998,583	133	727.969,25 358.987,475	19.65 5
135	728.082,923 358.918,096	136	728.115,765 358.900,991	37.02 9
138	728.209,308 358.877,378	139	728.237,384 358.866,144	30.24
141	728.326,494 358.847,674	142	728.379,085 358.824,531	57.45 8
144	728.464,773 358.765,133	145	728.545,637 358.724,786	90.37 1
147	728.585,812 358.714,699	148	728.592,934 358.712,59	7.428
150	728.640,861 358.685,526	151	728.693,102 358.645,742	65.66 5
153	728.780,708 358.556,494	154	728.812,095 358.537,262	36.81 1
156	728.995,896 358.395,361	157	729.204,782 358.224,57	269.8 2
159	729.331,259 358.074,439	160	729.377,883 358.029,073	65.05 3
162	729.461,091 357.905,644	163	729.519,965 357.793,093	127.0 19
165	729.599,464 357.671,942	166	729.633,033 357.609,963	70.48 6
168	729.649,405 357.557,833	169	729.663,843 357.482,224	76.97 5
171	729.731,418 357.328,214	172	729.762,869 357.247,098	87.0
174	729.772,225 357.199,579	175	729.787,58 357.110,266	90.62 3
177	729.813,767 357.006,662	178	729.861,228 357.010,929	47.65 2
180	730.025,28 356.975,129	181	730.059,735 356.968,925	35.00 9
183	730.257,169 356.988,864	184	730.297,063 356.993,266	40.13 6
186	730.598,115 356.991,467	187	730.615,153 356.991,597	17.03 8
189	730.853,311 357.019,49	190	730.905,178 357.025,723	52.24
192	731.091,508 357.068,144	193	731.231,936 357.150,568	162.8 3
195	731.264,414 357.162,916	196	731.310,635 357.178,412	48.74 9

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
196	731.310,635 357.178,412	197	731.339,918 357.188,229	30.88 5	197	731.339,918 357.188,229	198	731.394,666 357.203,782	56.91 4	198	731.394,666 357.203,782	199	731.470,84 357.225,895	79.31 9
199	731.470,84 357.225,895	200	731.564,717 357.258,089	99.24 4	200	731.564,717 357.258,089	201	731.570,934 357.260,221	6.572	201	731.570,934 357.260,221	202	731.644,042 357.279,334	75.56 5
202	731.644,042 357.279,334	203	731.723,686 357.308,583	84.84 5	203	731.723,686 357.308,583	204	731.776,573 357.332,341	57.97 8	204	731.776,573 357.332,341	205	731.817,234 357.370,148	55.52 2
205	731.817,234 357.370,148	206	731.859,39 357.400,259	51.80 5	206	731.859,39 357.400,259	207	731.880,805 357.415,832	26.47 9	207	731.880,805 357.415,832	208	731.914,955 357.445,657	45.34
208	731.914,955 357.445,657	209	731.955,088 357.491,731	61.10 2	209	731.955,088 357.491,731	210	731.961,576 357.499,179	9.878	210	731.961,576 357.499,179	211	731.968,908 357.544,157	45.57 2
211	731.968,908 357.544,157	212	731.954,484 357.556,757	19.15 2	212	731.954,484 357.556,757	213	731.929,38 357.577,2	32.37 5	213	731.929,38 357.577,2	214	731.896,263 357.606,36	44.12 5
214	731.896,263 357.606,36	215	731.856,725 357.624,388	43.45 4	215	731.856,725 357.624,388	216	731.824,066 357.649,673	41.30 3	216	731.824,066 357.649,673	217	731.794,336 357.675,175	39.16 9
217	731.794,336 357.675,175	218	731.749,388 357.709,844	56.76 5	218	731.749,388 357.709,844	219	731.734,407 357.721,604	19.04 5	219	731.734,407 357.721,604	220	731.710,177 357.739,854	30.33 4
220	731.710,177 357.739,854	221	731.658,438 357.781,464	66.39 5	221	731.658,438 357.781,464	222	731.601,924 357.835,949	78.50 1	222	731.601,924 357.835,949	223	731.592,998 357.844,266	12.2
223	731.592,998 357.844,266	224	731.532,642 357.913,481	91.83 4	224	731.532,642 357.913,481	225	731.501,584 357.949,072	47.23 7	225	731.501,584 357.949,072	226	731.478,83 357.975,148	34.60 8
226	731.478,83 357.975,148	227	731.454,568 357.996,513	32.32 8	227	731.454,568 357.996,513	228	731.424,571 358.029,459	44.55 6	228	731.424,571 358.029,459	229	731.377,737 358.071,582	62.99
229	731.377,737 358.071,582	230	731.338,174 358.107,964	53.74 8	230	731.338,174 358.107,964	231	731.277,373 358.174,273	89.96 5	231	731.277,373 358.174,273	232	731.247,503 358.197,032	37.55 2
232	731.247,503 358.197,032	233	731.235,43 358.228,617	33.81 4	233	731.235,43 358.228,617	234	731.231,988 358.237,622	9.64	234	731.231,988 358.237,622	235	731.217,753 358.258,238	25.05 3
235	731.217,753 358.258,238	236	731.199,078 358.283,325	31.27 5	236	731.199,078 358.283,325	237	731.192,832 358.293,483	11.92 5	237	731.192,832 358.293,483	238	731.189,908 358.297,418	4.902
238	731.189,908 358.297,418	239	731.163,055 358.333,556	45.02 3	239	731.163,055 358.333,556	240	731.142,716 358.351,838	27.34 8	240	731.142,716 358.351,838	241	731.109,798 358.384,458	46.34 3
241	731.109,798 358.384,458	242	731.084,433 358.405,673	33.06 7	242	731.084,433 358.405,673	243	731.082,202 358.421,274	15.76	243	731.082,202 358.421,274	244	731.073,909 358.432,772	14.17 7
244	731.073,909 358.432,772	245	731.058,134 358.457,106	29.0	245	731.058,134 358.457,106	246	731.043,9 358.477,723	25.05 3	246	731.043,9 358.477,723	247	731.038,589 358.483,602	7.923
247	731.038,589 358.483,602	248	731.032,907 358.489,893	8.477	248	731.032,907 358.489,893	249	731.028,065 358.496,691	8.346	249	731.028,065 358.496,691	250	731.009,586 358.522,638	31.85 5
250	731.009,586 358.522,638	251	730.986,79 358.558,405	42.41 4	251	730.986,79 358.558,405	252	730.969,97 358.578,149	25.93 7	252	730.969,97 358.578,149	253	730.957,544 358.603,614	28.33 5
253	730.957,544 358.603,614	254	730.946,544 358.622,569	21.91 6	254	730.946,544 358.622,569	255	730.929,785 358.647,21	29.8	255	730.929,785 358.647,21	256	730.913,569 358.663,63	23.07 8
256	730.913,569 358.663,63	257	730.866,898 358.732,201	82.94 7	257	730.866,898 358.732,201	258	730.741,636 358.916,062	222.4 76	258	730.741,636 358.916,062	259	730.668,061 359.009,002	118.5 37
259	730.668,061 359.009,002	260	730.639,248 359.035,766	39.32 6	260	730.639,248 359.035,766	261	730.610,166 359.061,186	38.62 6	261	730.610,166 359.061,186	262	730.550,321 359.114,634	80.23 8
262	730.550,321 359.114,634	263	730.539,079 359.124,979	15.27 7	263	730.539,079 359.124,979	264	730.416,991 359.227,184	159.2 21	264	730.416,991 359.227,184	265	730.358,169 359.283,872	81.69 2
265	730.358,169 359.283,872	266	730.342,99 359.291,44	16.96 1	266	730.342,99 359.291,44	267	730.304,501 359.311,628	43.46 2	267	730.304,501 359.311,628	268	730.224,987 359.349,688	88.15 4
268	730.224,987 359.349,688	269	730.179,46 359.375,851	52.50 9	269	730.179,46 359.375,851	1	730.146,724 359.394,886	37.86 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.