

**DATE DESPRE IMOBILUL NR. 2430**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.450.742	Sector cadastral:4 Teren neîmprejmuit; Imobil traversat de limita de UAT VARVORU DE JOS, UP IV, UA 111B,111A, 95NN2,95G,94NN,94B,94A,94D,119,121A,121B,121D,121C,121NN,114J,114H, 114NN1,114I,114G,114F,114D,114NN2,114K,114A,114B,114E,114C,113C, 113B,113A,96K,96J,96I,96H,96E,96D,96C,96G,96NN1,96NN3,96B,96NN2,96F, 96A,95I,95NN1,95VV2,95D,95J,95R,95P,95O,95N,95M,95L,95K,95E,95B,95T, 95A,95VV1,95S,95C,95F,95H,94C,87E,87F,87D,87C,87NN,87G,87A,87B,86G, 86C,86F,86VV,86E,86D,86A,86B,85B,85A

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. HG nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE DOMENIUL PUBLIC AL STATULUI, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, LIPSA CUI	A1
Act Administrativ nr. Ordin nr. 31, din 14/01/2013 emis de DIRECTIA SILVICA DOLJ (Anexa 3, Legea 46/2008-Codul Silvic, Aviz CTAS nr. 482/ 15.11.2018, Adeverinta nr. 1036/23.03.2023);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NATIONALA A PADURILOR-ROMSILVA PRIN DIRECTIA SILVICA DOLJ, OCOLUL SILVIC PERIȘOR , CIF:14131960	A1

C. Partea III. SARCINI .

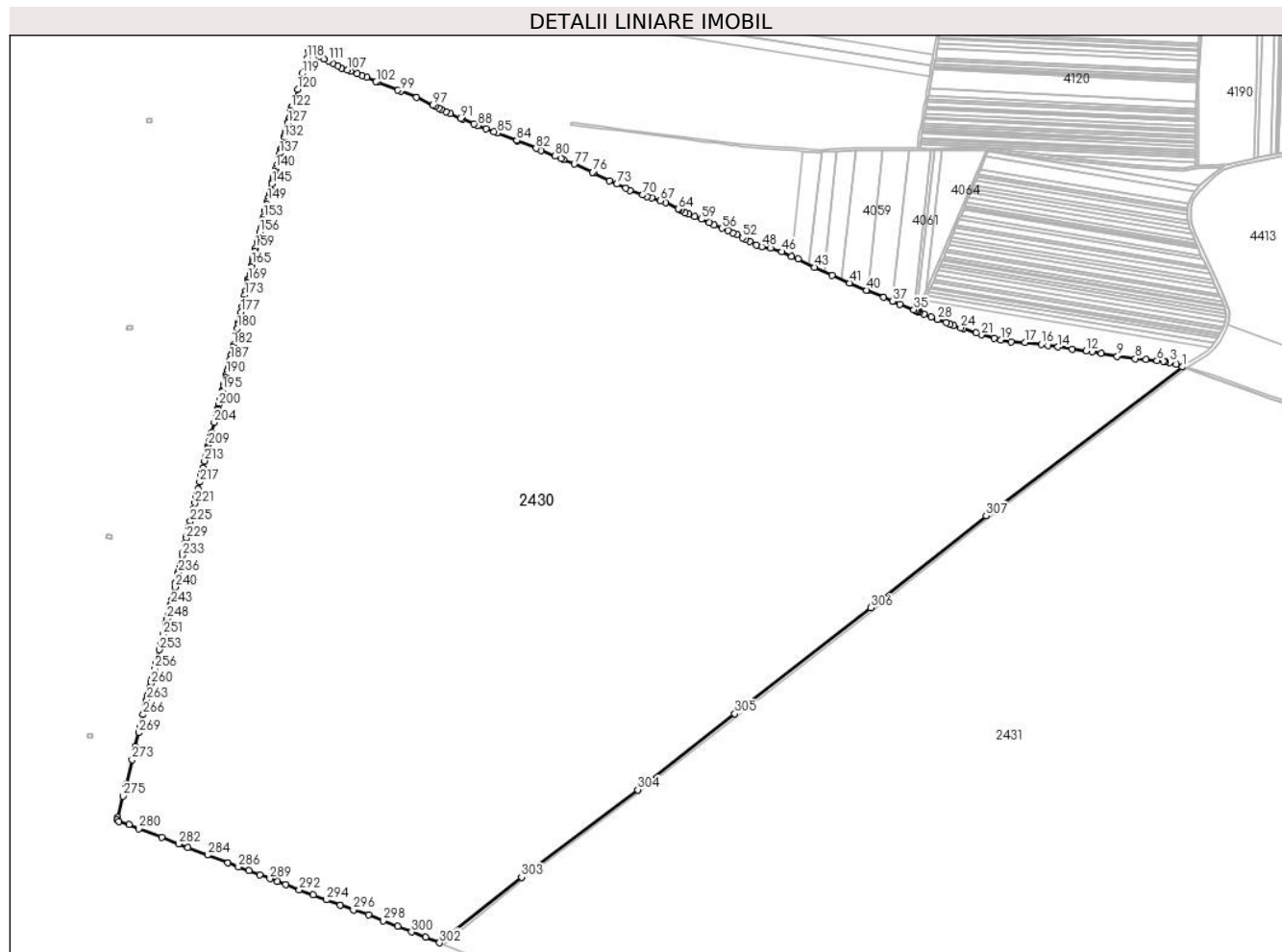
Inscrieri privind dezmembaramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.450.742	Imobil traversat de limita de UAT VARVORU DE JOS, UP IV, UA 111B,111A,95NN2,95G,94NN,94B,94A,94D,119,121A,121B,121D,121C,121NN,114J,114H,114NN1,114I,114G,114F,114D,114NN2,114K,114A,114B,114E,114C,113C,113B,113A,96K,96J,96I,96H,96E,96D,96C,96G,96NN1,96NN3,96B,96NN2,96F,96A,95I,95NN1,95VV2,95D,95J,95R,95P,95O,95N,95M,95L,95K,95E,95B,95T,95A,95VV1,95S,95C,95F,95H,94C,87E,87F,87D,87C,87NN,87G,87A,87B,86G,86C,86F,86VV,86E,86D,86A,86B,85B,85A

* 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	1.450.742	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	384.169,524 302.458,107	2	384.158,886 302.462,408	11.475	2	384.158,886 302.462,408	3	384.147,601 302.465,792	11.781	3	384.147,601 302.465,792	4	384.140,468 302.467,056	7.244
4	384.140,468 302.467,056	5	384.136,439 302.467,587	4.064	5	384.136,439 302.467,587	6	384.125,392 302.469,041	11.142	6	384.125,392 302.469,041	7	384.105,982 302.471,162	19.526
7	384.105,982 302.471,162	8	384.087,835 302.472,336	18.185	8	384.087,835 302.472,336	9	384.056,778 302.476,262	31.304	9	384.056,778 302.476,262	10	384.029,153 302.481,812	28.177
10	384.029,153 302.481,812	11	384.013,534 302.484,204	15.801	11	384.013,534 302.484,204	12	384.003,062 302.485,558	10.559	12	384.003,062 302.485,558	13	383.978,595 302.488,492	24.642

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	383.978,595 302.488,492	14	383.954,22 302.492,508	24.70 4
16	383.925,33 302.496,975	17	383.896,981 302.500,179	28.52 9
19	383.855,181 302.504,602	20	383.843,535 302.507,4	11.97 7
22	383.813,02 302.516,921	23	383.790,285 302.524,306	23.90 4
25	383.773,748 302.529,467	26	383.767,583 302.531,767	6.58
28	383.745,423 302.540,09	29	383.734,927 302.544,043	11.21 6
31	383.715,83 302.552,232	32	383.712,192 302.553,899	4.002
34	383.708,204 302.555,731	35	383.705,313 302.556,816	3.088
37	383.667,997 302.571,84	38	383.653,043 302.578,655	16.43 4
40	383.623,431 302.590,614	41	383.593,638 302.602,844	32.20 6
43	383.533,24 302.630,281	44	383.504,712 302.644,044	31.67 4
46	383.476,725 302.657,176	47	383.457,405 302.663,088	20.20 4
49	383.433,029 302.668,639	50	383.421,924 302.674,505	12.55 9
52	383.409,284 302.681,184	53	383.399,715 302.685,922	10.67 8
55	383.383,916 302.693,233	56	383.373,122 302.697,553	11.62 6
58	383.351,149 302.706,931	59	383.337,963 302.713,089	14.55 3
61	383.315,668 302.721,817	62	383.309,652 302.724,423	6.556
64	383.298,679 302.730,402	65	383.297,62 302.731,138	1.29
67	383.267,04 302.745,221	68	383.252,101 302.750,183	15.74 2
70	383.235,959 302.754,994	71	383.214,703 302.762,562	22.56 3
73	383.191,786 302.773,781	74	383.179,21 302.779,952	14.00 8
76	383.149,833 302.794,335	77	383.118,05 302.808,419	34.76 4
79	383.095,028 302.818,038	80	383.085,063 302.822,201	10.8
82	383.051,977 302.835,682	83	383.019,82 302.848,939	34.78 2
85	382.985,101 302.861,743	86	382.978,787 302.864,213	6.78
88	382.951,413 302.874,924	89	382.945,081 302.877,5	6.836
91	382.921,234 302.887,202	92	382.904,135 302.895,366	18.94 8
94	382.888,185 302.903,27	95	382.883,836 302.905,495	4.885
97	382.873,917 302.910,13	98	382.845,334 302.923,487	31.55
100	382.813,35 302.936,567	101	382.778,459 302.949,647	37.26 2
103	382.759,071 302.957,908	104	382.751,288 302.961,225	8.46
106	382.731,636 302.968,792	107	382.725,794 302.970,963	6.232
109	382.709,266 302.978,265	110	382.700,828 302.982,854	9.605

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	383.954,22 302.492,508	15	383.937,608 302.495,35	16.85 3
17	383.896,981 302.500,179	18	383.873,057 302.501,669	23.97
20	383.843,535 302.507,4	21	383.821,958 302.513,492	22.42 1
23	383.790,285 302.524,306	24	383.786,207 302.525,631	4.288
26	383.767,583 302.531,767	27	383.760,928 302.534,25	7.103
29	383.734,927 302.544,043	30	383.722,739 302.549,052	13.17 7
32	383.712,192 302.553,899	33	383.710,424 302.554,711	1.946
35	383.705,313 302.556,816	36	383.680,669 302.566,065	26.32 2
38	383.653,043 302.578,655	39	383.625,432 302.589,806	29.77 8
41	383.593,638 302.602,844	42	383.563,575 302.616,608	33.06 4
44	383.504,712 302.644,044	45	383.493,846 302.649,143	12.00 3
47	383.457,405 302.663,088	48	383.442,327 302.665,796	15.31 9
50	383.421,924 302.674,505	51	383.414,442 302.678,459	8.463
53	383.399,715 302.685,922	54	383.392,221 302.689,622	8.358
56	383.373,122 302.697,553	57	383.359,901 302.702,845	14.24 1
59	383.337,963 302.713,089	60	383.325,895 302.717,657	12.90 4
62	383.309,652 302.724,423	63	383.302,233 302.727,931	8.207
65	383.297,62 302.731,138	66	383.275,663 302.742,114	24.54 8
68	383.252,101 302.750,183	69	383.243,88 302.752,789	8.624
71	383.214,703 302.762,562	72	383.206,682 302.766,471	8.923
74	383.179,21 302.779,952	75	383.152,222 302.793,166	30.04 9
77	383.118,05 302.808,419	78	383.099,27 302.816,265	20.35 3
80	383.085,063 302.822,201	81	383.060,464 302.832,224	26.56 3
83	383.019,82 302.848,939	84	383.018,79 302.849,364	1.114
86	382.978,787 302.864,213	87	382.965,586 302.869,378	14.17 5
89	382.945,081 302.877,5	90	382.924,566 302.885,846	22.14 8
92	382.904,135 302.895,366	93	382.896,569 302.898,979	8.384
95	382.883,836 302.905,495	96	382.877,614 302.908,402	6.868
98	382.845,334 302.923,487	99	382.818,267 302.934,556	29.24 3
101	382.778,459 302.949,647	102	382.775,585 302.950,872	3.124
104	382.751,288 302.961,225	105	382.742,462 302.964,623	9.458
107	382.725,794 302.970,963	108	382.715,995 302.974,606	10.45 4
110	382.700,828 302.982,854	111	382.693,269 302.986,874	8.561

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	383.937,608 302.495,35	16	383.925,33 302.496,975	12.38 5
18	383.873,057 302.501,669	19	383.855,181 302.504,602	18.11 5
21	383.821,958 302.513,492	22	383.813,02 302.516,921	9.573
24	383.786,207 302.525,631	25	383.773,748 302.529,467	13.03 6
27	383.760,928 302.534,25	28	383.745,423 302.540,09	16.56 8
30	383.722,739 302.549,052	31	383.715,83 302.552,232	7.606
33	383.710,424 302.554,711	34	383.708,204 302.555,731	2.443
36	383.680,669 302.566,065	37	383.667,997 302.571,84	13.92 6
39	383.625,432 302.589,806	40	383.623,431 302.590,614	2.158
42	383.563,575 302.616,608	43	383.533,24 302.630,281	33.27 4
45	383.493,846 302.649,143	46	383.476,725 302.657,176	18.91 2
48	383.442,327 302.665,796	49	383.433,029 302.668,639	9.723
51	383.414,442 302.678,459	52	383.409,284 302.681,184	5.834
54	383.392,221 302.689,622	55	383.383,916 302.693,233	9.056
57	383.359,901 302.702,845	58	383.351,149 302.706,931	9.659
60	383.325,895 302.717,657	61	383.315,668 302.721,817	11.04 1
63	383.302,233 302.727,931	64	383.298,679 302.730,402	4.329
66	383.275,663 302.742,114	67	383.267,04 302.745,221	9.166
69	383.243,88 302.752,789	70	383.235,959 302.754,994	8.222
72	383.206,682 302.766,471	73	383.191,786 302.773,781	16.59 3
75	383.152,222 302.793,166	76	383.149,833 302.794,335	2.66
78	383.099,27 302.816,265	79	383.095,028 302.818,038	4.598
81	383.060,464 302.832,224	82	383.051,977 302.835,682	9.164
84	383.018,79 302.849,364	85	382.985,101 302.861,743	35.89 1
87	382.965,586 302.869,378	88	382.951,413 302.874,924	15.21 9
90	382.924,566 302.885,846	91	382.921,234 302.887,202	3.597
93	382.896,569 302.898,979	94	382.888,185 302.903,27	9.418
96	382.877,614 302.908,402	97	382.873,917 302.910,13	4.081
99	382.818,267 302.934,556	100	382.813,35 302.936,567	5.312
102	382.775,585 302.950,872	103	382.759,071 302.957,908	17.95
105	382.742,462 302.964,623	106	382.731,636 302.968,792	11.60 1
108	382.715,995 302.974,606	109	382.709,266 302.978,265	7.659
111	382.693,269 302.986,874	112	382.685,816 302.990,292	8.199

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	382.685,816 302.990,292	113	382.676,57 302.995,351	10.54	113	382.676,57 302.995,351	114	382.668,872 302.999,564	8.775	114	382.668,872 302.999,564	115	382.665,463 303.002,872	4.75
115	382.665,463 303.002,872	116	382.662,155 303.003,886	3.46	116	382.662,155 303.003,886	117	382.658,022 303.004,62	4.198	117	382.658,022 303.004,62	118	382.656,137 302.991,044	13.70 6
118	382.656,137 302.991,044	119	382.647,653 302.965,119	27.27 8	119	382.647,653 302.965,119	120	382.640,022 302.937,366	28.78 3	120	382.640,022 302.937,366	121	382.628,657 302.906,113	33.25 5
121	382.628,657 302.906,113	122	382.628,531 302.905,56	0.567	122	382.628,531 302.905,56	123	382.627,527 302.900,688	4.974	123	382.627,527 302.900,688	124	382.626,419 302.895,309	5.492
124	382.626,419 302.895,309	125	382.624,506 302.886,023	9.481	125	382.624,506 302.886,023	126	382.623,381 302.880,562	5.576	126	382.623,381 302.880,562	127	382.623,112 302.879,558	1.039
127	382.623,112 302.879,558	128	382.619,998 302.867,92	12.04 7	128	382.619,998 302.867,92	129	382.618,856 302.863,655	4.415	129	382.618,856 302.863,655	130	382.618,105 302.860,847	2.907
130	382.618,105 302.860,847	131	382.616,684 302.855,539	5.495	131	382.616,684 302.855,539	132	382.615,987 302.852,934	2.697	132	382.615,987 302.852,934	133	382.614,089 302.845,842	7.342
133	382.614,089 302.845,842	134	382.612,58 302.840,202	5.838	134	382.612,58 302.840,202	135	382.610,957 302.834,136	6.279	135	382.610,957 302.834,136	136	382.609,499 302.828,69	5.638
136	382.609,499 302.828,69	137	382.608,826 302.826,174	2.604	137	382.608,826 302.826,174	138	382.606,955 302.819,183	7.237	138	382.606,955 302.819,183	139	382.603,657 302.805,953	13.63 5
139	382.603,657 302.805,953	140	382.602,343 302.800,682	5.432	140	382.602,343 302.800,682	141	382.601,028 302.795,405	5.438	141	382.601,028 302.795,405	142	382.599,0 302.787,266	8.388
142	382.599,0 302.787,266	143	382.598,393 302.784,833	2.508	143	382.598,393 302.784,833	144	382.596,888 302.778,796	6.222	144	382.596,888 302.778,796	145	382.595,858 302.774,661	4.261
145	382.595,858 302.774,661	146	382.593,211 302.764,042	10.94 4	146	382.593,211 302.764,042	147	382.591,568 302.757,449	6.795	147	382.591,568 302.757,449	148	382.589,657 302.749,783	7.901
148	382.589,657 302.749,783	149	382.588,328 302.744,453	5.493	149	382.588,328 302.744,453	150	382.586,999 302.739,119	5.497	150	382.586,999 302.739,119	151	382.584,334 302.728,428	11.01 8
151	382.584,334 302.728,428	152	382.584,05 302.727,331	1.133	152	382.584,05 302.727,331	153	382.581,22 302.716,414	11.27 8	153	382.581,22 302.716,414	154	382.580,108 302.712,128	4.428
154	382.580,108 302.712,128	155	382.576,323 302.697,528	15.08 3	155	382.576,323 302.697,528	156	382.574,593 302.690,854	6.895	156	382.574,593 302.690,854	157	382.572,103 302.681,25	9.922
157	382.572,103 302.681,25	158	382.570,055 302.673,351	8.16	158	382.570,055 302.673,351	159	382.567,467 302.663,368	10.31 3	159	382.567,467 302.663,368	160	382.565,944 302.657,494	6.068
160	382.565,944 302.657,494	161	382.563,786 302.649,168	8.601	161	382.563,786 302.649,168	162	382.563,528 302.648,022	1.175	162	382.563,528 302.648,022	163	382.563,282 302.646,929	1.12
163	382.563,282 302.646,929	164	382.561,658 302.639,705	7.404	164	382.561,658 302.639,705	165	382.560,499 302.634,552	5.282	165	382.560,499 302.634,552	166	382.559,782 302.631,368	3.264
166	382.559,782 302.631,368	167	382.557,258 302.620,145	11.50 3	167	382.557,258 302.620,145	168	382.554,924 302.609,768	10.63 6	168	382.554,924 302.609,768	169	382.554,302 302.607,002	2.835
169	382.554,302 302.607,002	170	382.553,256 302.602,351	4.767	170	382.553,256 302.602,351	171	382.552,583 302.599,356	3.07	171	382.552,583 302.599,356	172	382.550,233 302.588,909	10.70 8
172	382.550,233 302.588,909	173	382.548,603 302.581,664	7.426	173	382.548,603 302.581,664	174	382.546,995 302.574,513	7.33	174	382.546,995 302.574,513	175	382.545,937 302.569,811	4.82
175	382.545,937 302.569,811	176	382.544,221 302.562,183	7.819	176	382.544,221 302.562,183	177	382.542,146 302.552,958	9.455	177	382.542,146 302.552,958	178	382.537,979 302.534,433	18.98 8
178	382.537,979 302.534,433	179	382.537,419 302.531,941	2.554	179	382.537,419 302.531,941	180	382.535,724 302.524,408	7.721	180	382.535,724 302.524,408	181	382.533,377 302.513,974	10.69 5
181	382.533,377 302.513,974	182	382.529,315 302.495,914	18.51 1	182	382.529,315 302.495,914	183	382.528,417 302.491,921	4.093	183	382.528,417 302.491,921	184	382.527,448 302.487,615	4.414
184	382.527,448 302.487,615	185	382.526,391 302.483,38	4.365	185	382.526,391 302.483,38	186	382.525,163 302.478,462	5.069	186	382.525,163 302.478,462	187	382.523,161 302.470,442	8.266
187	382.523,161 302.470,442	188	382.520,264 302.458,839	11.95 9	188	382.520,264 302.458,839	189	382.518,308 302.451,005	8.074	189	382.518,308 302.451,005	190	382.516,867 302.445,234	5.948
190	382.516,867 302.445,234	191	382.515,424 302.439,453	5.958	191	382.515,424 302.439,453	192	382.514,383 302.435,285	4.296	192	382.514,383 302.435,285	193	382.512,936 302.429,488	5.975
193	382.512,936 302.429,488	194	382.511,486 302.423,682	5.984	194	382.511,486 302.423,682	195	382.510,034 302.417,866	5.995	195	382.510,034 302.417,866	196	382.509,453 302.415,537	2.4
196	382.509,453 302.415,537	197	382.507,997 302.409,707	6.009	197	382.507,997 302.409,707	198	382.506,539 302.403,868	6.018	198	382.506,539 302.403,868	199	382.505,804 302.400,923	3.035
199	382.505,804 302.400,923	200	382.503,515 302.392,124	9.092	200	382.503,515 302.392,124	201	382.501,989 302.386,257	6.062	201	382.501,989 302.386,257	202	382.501,317 302.383,672	2.671
202	382.501,317 302.383,672	203	382.499,174 302.375,436	8.51	203	382.499,174 302.375,436	204	382.495,736 302.362,216	13.66	204	382.495,736 302.362,216	205	382.491,171 302.344,671	18.12 9
205	382.491,171 302.344,671	206	382.490,1 302.340,55	4.258	206	382.490,1 302.340,55	207	382.488,548 302.334,586	6.163	207	382.488,548 302.334,586	208	382.486,994 302.328,611	6.174
208	382.486,994 302.328,611	209	382.485,437 302.322,626	6.184	209	382.485,437 302.322,626	210	382.484,219 302.317,943	4.839	210	382.484,219 302.317,943	211	382.484,051 302.317,217	0.745

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	382.484,051 302.317,217	212	382.480,302 302.300,971	16.67 3	212	382.480,302 302.300,971	213	382.479,077 302.295,662	5.448	213	382.479,077 302.295,662	214	382.476,288 302.283,575	12.40 5
214	382.476,288 302.283,575	215	382.474,891 302.277,521	6.213	215	382.474,891 302.277,521	216	382.473,492 302.271,46	6.22	216	382.473,492 302.271,46	217	382.470,69 302.259,318	12.46 1
217	382.470,69 302.259,318	218	382.467,881 302.247,146	12.49 2	218	382.467,881 302.247,146	219	382.466,721 302.242,121	5.157	219	382.466,721 302.242,121	220	382.464,999 302.234,917	7.407
220	382.464,999 302.234,917	221	382.462,076 302.222,687	12.57 4	221	382.462,076 302.222,687	222	382.459,75 302.212,953	10.00 8	222	382.459,75 302.212,953	223	382.459,397 302.211,478	1.517
223	382.459,397 302.211,478	224	382.459,015 302.209,88	1.643	224	382.459,015 302.209,88	225	382.454,594 302.191,381	19.02	225	382.454,594 302.191,381	226	382.452,374 302.182,093	9.55
226	382.452,374 302.182,093	227	382.451,633 302.178,991	3.189	227	382.451,633 302.178,991	228	382.448,271 302.164,925	14.46 2	228	382.448,271 302.164,925	229	382.447,572 302.161,953	3.053
229	382.447,572 302.161,953	230	382.445,682 302.153,922	8.25	230	382.445,682 302.153,922	231	382.444,49 302.148,855	5.205	231	382.444,49 302.148,855	232	382.441,776 302.137,319	11.85 1
232	382.441,776 302.137,319	233	382.440,682 302.132,668	4.778	233	382.440,682 302.132,668	234	382.436,733 302.115,886	17.24	234	382.436,733 302.115,886	235	382.434,407 302.105,999	10.15 7
235	382.434,407 302.105,999	236	382.433,66 302.102,822	3.264	236	382.433,66 302.102,822	237	382.433,121 302.100,533	2.352	237	382.433,121 302.100,533	238	382.430,872 302.090,975	9.819
238	382.430,872 302.090,975	239	382.429,369 302.084,586	6.563	239	382.429,369 302.084,586	240	382.427,802 302.077,925	6.843	240	382.427,802 302.077,925	241	382.423,566 302.059,921	18.49 6
241	382.423,566 302.059,921	242	382.422,504 302.055,407	4.637	242	382.422,504 302.055,407	243	382.420,719 302.047,82	7.794	243	382.420,719 302.047,82	244	382.420,07 302.045,261	2.64
244	382.420,07 302.045,261	245	382.419,03 302.041,157	4.234	245	382.419,03 302.041,157	246	382.416,105 302.029,613	11.90 9	246	382.416,105 302.029,613	247	382.415,017 302.025,323	4.426
247	382.415,017 302.025,323	248	382.414,193 302.022,069	3.357	248	382.414,193 302.022,069	249	382.412,541 302.015,553	6.722	249	382.412,541 302.015,553	250	382.410,887 302.009,024	6.735
250	382.410,887 302.009,024	251	382.407,568 301.995,93	13.50 8	251	382.407,568 301.995,93	252	382.404,237 301.982,789	13.55 7	252	382.404,237 301.982,789	253	382.400,923 301.969,599	13.6
253	382.400,923 301.969,599	254	382.395,557 301.948,116	22.14 3	254	382.395,557 301.948,116	255	382.395,391 301.947,45	0.686	255	382.395,391 301.947,45	256	382.392,689 301.936,634	11.14 8
256	382.392,689 301.936,634	257	382.390,073 301.926,159	10.79 7	257	382.390,073 301.926,159	258	382.389,332 301.923,194	3.056	258	382.389,332 301.923,194	259	382.387,543 301.916,03	7.384
259	382.387,543 301.916,03	260	382.386,256 301.910,877	5.311	260	382.386,256 301.910,877	261	382.384,549 301.904,044	7.043	261	382.384,549 301.904,044	262	382.381,409 301.891,472	12.95 8
262	382.381,409 301.891,472	263	382.379,356 301.883,253	8.472	263	382.379,356 301.883,253	264	382.379,06 301.882,039	1.25	264	382.379,06 301.882,039	265	382.377,208 301.874,458	7.804
265	382.377,208 301.874,458	266	382.373,107 301.857,662	17.28 9	266	382.373,107 301.857,662	267	382.369,286 301.842,013	16.10 9	267	382.369,286 301.842,013	268	382.367,887 301.836,285	5.896
268	382.367,887 301.836,285	269	382.365,43 301.826,224	10.35 7	269	382.365,43 301.826,224	270	382.359,534 301.802,296	24.64 4	270	382.359,534 301.802,296	271	382.358,087 301.796,497	5.977
271	382.358,087 301.796,497	272	382.357,829 301.795,461	1.068	272	382.357,829 301.795,461	273	382.353,781 301.779,234	16.72 4	273	382.353,781 301.779,234	274	382.343,194 301.736,795	43.74
274	382.343,194 301.736,795	275	382.338,197 301.716,764	20.64 5	275	382.338,197 301.716,764	276	382.328,248 301.680,357	37.74 2	276	382.328,248 301.680,357	277	382.327,387 301.676,207	4.238
277	382.327,387 301.676,207	278	382.331,292 301.673,042	5.027	278	382.331,292 301.673,042	279	382.348,531 301.667,756	18.03 1	279	382.348,531 301.667,756	280	382.365,618 301.660,635	18.51 1
280	382.365,618 301.660,635	281	382.404,53 301.645,465	41.76 4	281	382.404,53 301.645,465	282	382.434,014 301.633,983	31.64 1	282	382.434,014 301.633,983	283	382.450,527 301.627,864	17.61
283	382.450,527 301.627,864	284	382.484,021 301.614,897	35.91 6	284	382.484,021 301.614,897	285	382.519,547 301.601,201	38.07 5	285	382.519,547 301.601,201	286	382.537,466 301.594,249	19.22
286	382.537,466 301.594,249	287	382.555,906 301.587,505	19.63 5	287	382.555,906 301.587,505	288	382.574,815 301.580,397	20.20 1	288	382.574,815 301.580,397	289	382.592,057 301.574,07	18.36 6
289	382.592,057 301.574,07	290	382.604,687 301.568,943	13.63 1	290	382.604,687 301.568,943	291	382.619,022 301.563,788	15.23 4	291	382.619,022 301.563,788	292	382.642,821 301.554,929	25.39 4
292	382.642,821 301.554,929	293	382.666,621 301.546,071	25.39 5	293	382.666,621 301.546,071	294	382.689,781 301.537,404	24.72 9	294	382.689,781 301.537,404	295	382.713,517 301.528,738	25.26 9
295	382.713,517 301.528,738	296	382.736,357 301.520,135	24.40 6	296	382.736,357 301.520,135	297	382.762,268 301.511,149	27.42 5	297	382.762,268 301.511,149	298	382.787,731 301.501,203	27.33 7
298	382.787,731 301.501,203	299	382.812,49 301.491,449	26.61 1	299	382.812,49 301.491,449	300	382.836,802 301.482,016	26.07 8	300	382.836,802 301.482,016	301	382.861,049 301.472,645	25.99 5
301	382.861,049 301.472,645	302	382.885,17 301.463,275	25.87 7	302	382.885,17 301.463,275	303	383.026,829 301.576,583	181.4	303	383.026,829 301.576,583	304	383.227,893 301.727,545	251.4 28
304	383.227,893 301.727,545	305	383.395,658 301.859,126	213.2 1	305	383.395,658 301.859,126	306	383.630,575 302.042,123	297.7 82	306	383.630,575 302.042,123	307	383.830,133 302.200,97	255.0 6
307	383.830,133 302.200,97	1	384.169,524 302.458,107	425.8										

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

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



DATE DESPRE IMOBILUL NR. 2431

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.955.275	(observatiile sunt pe linia urmatoare)
Sector cadastral:4 Teren neimprejmuit; UP IV, UA 130E,116VV,163,148,149A,149B,151A,151C,151D,151I,151VV,151B,151F,151E,151H,151G,151J,151NN,103,150VV,150F,150B,150E,150C,150D,147F,147G,147VV2,110,147D,147E,147VV1,147B,147A,147H,147I,146F,146VV2,146NN,146E,146VV1,146D,146C,146B,146A,145B,145A,144NN,144A,143NN,143B,143A,137A,137VV5,137E,137VV3,137B,137K,137VV1,137C,116A,142NN,142G,142VV1,116B,142E,142D,142C,142VV2,141G,141VV1,141F,141N,141O,141K,141H,141E,141P,141D,141C,141B,141I,141J,141M,141VV2,141VV3,141L,141A,141NN,140NN,140B,140A,139B,139C,139A,138NN1,138C,138NN2,138B,138A,117D,136G,136H,136F,136VV2,136VV1,136NN3,136NN2,136E,136D,136C,136B,136NN1,136A,135C,135B,135NN2,135NN1,135A,134,133,132B,132A,131VV2,130NN,130C,130VV,130G,130B,130A,130F,129G,129F,129D,129E,129NN2,129NN1,129C,129A,129B,128,127F,127D,127B,127E,127C,127G,127A,122A,125D,125VV,125A,125E,124F,124E,124VV,124C,124A,123B,124B,118NN,117C,117VV,117A,117B,124D,124NN,112NN,126C,123VV1,131B,123VV2,123A,123C,122E,122C,122G,122D,122F,122B,115B,115C,115A,137M,131D,131F,137D,137H,137VV4,137VV2,137F,142B,137G,137I,137J,131E,131VV1,131C,131NN,137L,142A,131A,130D,126G,126F,126H,126E,126I,126B,126A,126NN1,126NN2,126D,142F,125B,125C,120A,120B,118B,118D,118C,118A,112A,108,107,147C,150A			

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. HG nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE DOMENIUL PUBLIC AL STATULUI, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, LIPSA CUI	A1
Act Administrativ nr. Ordin nr. 31, din 14/01/2013 emis de DIRECTIA SILVICA DOLJ (Anexa 3, Legea 46/2008-Codul Silvic, Aviz CTAS nr. 482/ 15.11.2018, Adeverinta nr. 1036/23.03.2023);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NATIONALA A PADURILOR-ROMSILVA PRIN DIRECTIA SILVICA DOLJ, OCOLUL SILVIC PERIȘOR , CIF:14131960	A1

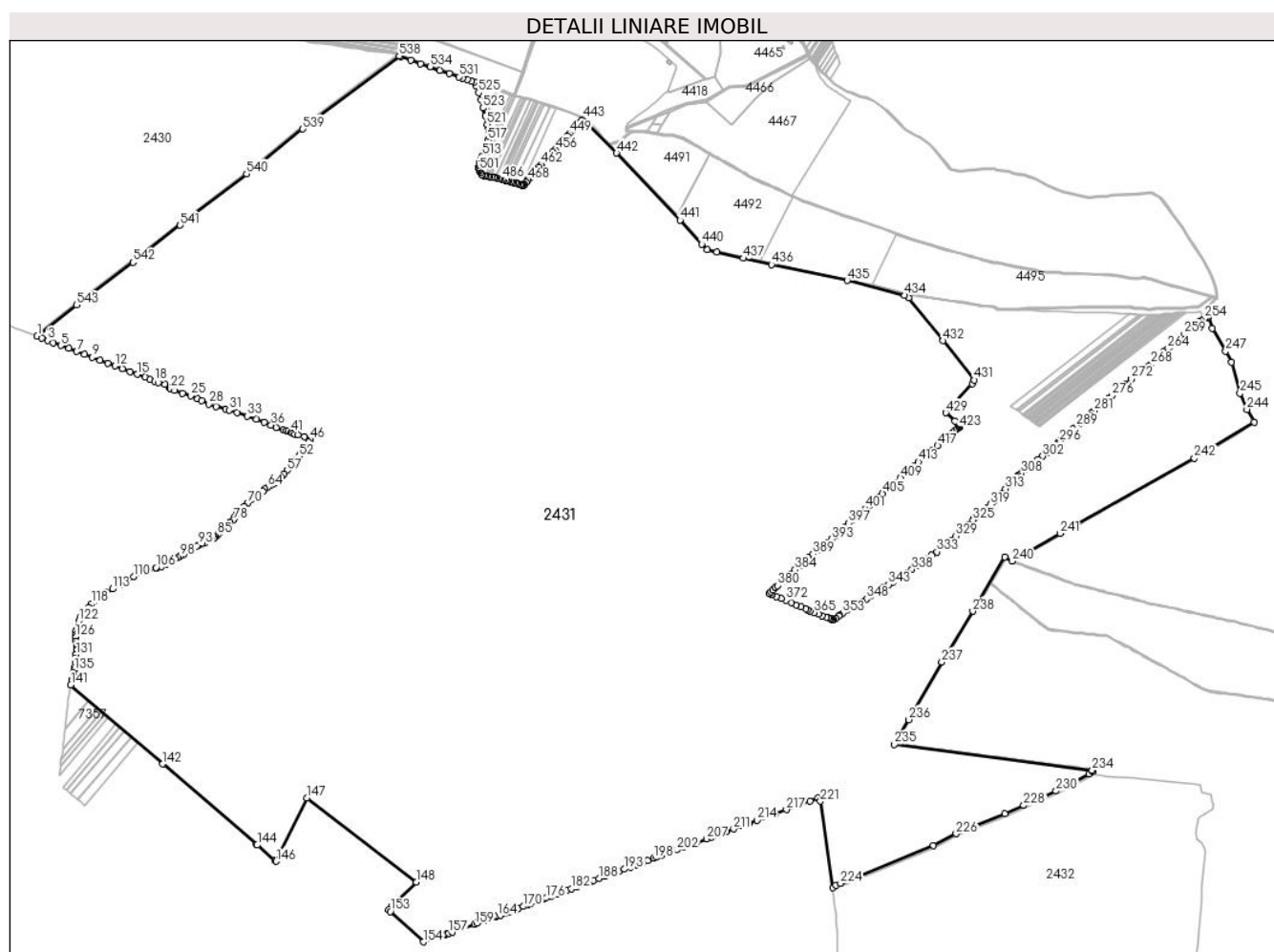
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.955.275	UP IV, UA 130E,116VV,163,148,149A,149B,151A,151C,151D,151I,151VV,151B,151F,151E,151H,151G,151J,151NN,103,150VV,150F,150B,150E,150C,150D,147F,147G,147VV2,110,147D,147E,147VV1,147B,147A,147H,147I,146F,146VV2,146NN,146E,146VV1,146D,146C,146B,146A,145B,145A,144NN,144A,143NN,143B,143A,137A,137VV5,137E,137VV3,137B,137K,137VV1,137C,116A,142NN,142G,142VV1,116B,142E,142D,142C,142VV2,141G,141VV1,141F,141N,141O,141K,141H,141E,141P,141D,141C,141B,141I,141J,141M,141VV2,141VV3,141L,141A,141NN,140NN,140B,140A,139B,139C,139A,138NN1,138C,138NN2,138B,138A,117D,136G,136H,136F,136VV2,136VV1,136NN3,136NN2,136E,136D,136C,136B,136NN1,136A,135C,135B,135NN2,135NN1,135A,134,133,132B,132A,131VV2,130NN,130C,130VV,130G,130B,130A,130F,129G,129F,129D,129E,129NN2,129NN1,129C,129A,129B,128,127F,127D,127B,127E,127C,127G,127A,122A,125D,125VV,125A,125E,124F,124E,124VV,124C,124A,123B,124B,118NN,117C,117VV,117A,117B,124D,124NN,112NN,126C,123VV1,131B,123VV2,123A,123C,122E,122C,122G,122D,122F,122B,115B,115C,115A,137M,131D,131F,137D,137H,137VV4,137VV2,137F,142B,137G,137I,137J,131E,131VV1,131C,131NN,137L,142A,131A,130D,126G,126F,126H,126E,126I,126B,126A,126NN1,126NN2,126D,142F,125B,125C,120A,120B,118B,118D,118C,118A,112A,108,107,147C,150A

* 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	6.955.275	-	-	-	

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	382.891,53 301.460,68	2	382.907,818 301.454,034	17.59 2	2	382.907,818 301.454,034	3	382.929,57 301.445,559	23.34 5	3	382.929,57 301.445,559	4	382.947,996 301.437,148	20.25 5
4	382.947,996 301.437,148	5	382.976,273 301.427,906	29.74 9	5	382.976,273 301.427,906	6	383.004,36 301.417,449	29.97	6	383.004,36 301.417,449	7	383.032,574 301.406,863	30.13 5
7	383.032,574 301.406,863	8	383.060,148 301.396,342	29.51 3	8	383.060,148 301.396,342	9	383.087,595 301.386,077	29.30 4	9	383.087,595 301.386,077	10	383.114,658 301.375,875	28.92 2
10	383.114,658 301.375,875	11	383.141,72 301.365,673	28.92 1	11	383.141,72 301.365,673	12	383.168,335 301.355,536	28.48	12	383.168,335 301.355,536	13	383.194,566 301.345,526	28.07 6
13	383.194,566 301.345,526	14	383.220,989 301.335,517	28.25 5	14	383.220,989 301.335,517	15	383.246,9 301.325,315	27.84 7	15	383.246,9 301.325,315	16	383.273,706 301.314,922	28.75
16	383.273,706 301.314,922	17	383.292,644 301.306,767	20.61 9	17	383.292,644 301.306,767	18	383.307,87 301.301,01	16.27 8	18	383.307,87 301.301,01	19	383.320,73 301.295,382	14.03 8
19	383.320,73 301.295,382	20	383.344,989 301.290,797	24.68 8	20	383.344,989 301.290,797	21	383.361,474 301.277,303	21.30 4	21	383.361,474 301.277,303	22	383.365,297 301.274,795	4.572
22	383.365,297 301.274,795	23	383.380,108 301.268,526	16.08 3	23	383.380,108 301.268,526	24	383.407,224 301.258,375	28.95 4	24	383.407,224 301.258,375	25	383.436,251 301.249,837	30.25 7
25	383.436,251 301.249,837	26	383.460,739 301.239,806	26.46 3	26	383.460,739 301.239,806	27	383.475,55 301.232,103	16.69 4	27	383.475,55 301.232,103	28	383.501,71 301.220,161	28.75 7
28	383.501,71 301.220,161	29	383.525,839 301.211,145	25.75 8	29	383.525,839 301.211,145	30	383.560,6 301.202,607	35.79 4	30	383.560,6 301.202,607	31	383.572,425 301.198,666	12.46 4
31	383.572,425 301.198,666	32	383.601,333 301.190,248	30.10 9	32	383.601,333 301.190,248	33	383.637,527 301.177,052	38.52 5	33	383.637,527 301.177,052	34	383.668,823 301.165,289	33.43 4
34	383.668,823 301.165,289	35	383.697,491 301.154,9	30.49 2	35	383.697,491 301.154,9	36	383.721,501 301.145,884	25.64 7	36	383.721,501 301.145,884	37	383.739,777 301.136,928	20.35 2
37	383.739,777 301.136,928	38	383.764,862 301.128,031	26.61 6	38	383.764,862 301.128,031	39	383.775,971 301.124,807	11.56 7	39	383.775,971 301.124,807	40	383.782,182 301.122,777	6.534
40	383.782,182 301.122,777	41	383.792,097 301.119,553	10.42 6	41	383.792,097 301.119,553	42	383.796,517 301.117,761	4.769	42	383.796,517 301.117,761	43	383.805,237 301.113,88	9.545
43	383.805,237 301.113,88	44	383.817,421 301.110,178	12.73 4	44	383.817,421 301.110,178	45	383.839,042 301.103,431	22.64 9	45	383.839,042 301.103,431	46	383.860,424 301.093,758	23.46 8
46	383.860,424 301.093,758	47	383.854,076 301.084,367	11.33 5	47	383.854,076 301.084,367	48	383.845,878 301.071,946	14.88 2	48	383.845,878 301.071,946	49	383.835,938 301.061,138	14.68 4
49	383.835,938 301.061,138	50	383.828,376 301.051,965	11.88 8	50	383.828,376 301.051,965	51	383.825,615 301.047,272	5.445	51	383.825,615 301.047,272	52	383.820,729 301.035,658	12.6
52	383.820,729 301.035,658	53	383.811,597 301.022,641	15.90 1	53	383.811,597 301.022,641	54	383.807,816 301.017,631	6.277	54	383.807,816 301.017,631	55	383.798,216 301.007,078	14.26 6
55	383.798,216 301.007,078	56	383.786,831 300.995,378	16.32 5	56	383.786,831 300.995,378	57	383.777,74 300.983,891	14.64 9	57	383.777,74 300.983,891	58	383.768,013 300.972,149	15.24 8
58	383.768,013 300.972,149	59	383.757,69 300.960,407	15.63 5	59	383.757,69 300.960,407	60	383.745,371 300.949,131	16.7	60	383.745,371 300.949,131	61	383.737,3 300.941,572	11.05 8
61	383.737,3 300.941,572	62	383.728,974 300.936,158	9.931	62	383.728,974 300.936,158	63	383.720,605 300.931,614	9.523	63	383.720,605 300.931,614	64	383.709,9 300.925,732	12.21 5
64	383.709,9 300.925,732	65	383.700,046 300.918,937	11.97	65	383.700,046 300.918,937	66	383.691,762 300.911,272	11.28 6	66	383.691,762 300.911,272	67	383.678,084 300.902,121	16.45 7
67	383.678,084 300.902,121	68	383.664,108 300.891,568	17.51 3	68	383.664,108 300.891,568	69	383.651,025 300.880,42	17.18 8	69	383.651,025 300.880,42	70	383.639,258 300.868,677	16.62 4
70	383.639,258 300.868,677	71	383.626,217 300.857,063	17.46 3	71	383.626,217 300.857,063	72	383.612,964 300.845,873	17.34 5	72	383.612,964 300.845,873	73	383.605,955 300.839,715	9.33
73	383.605,955 300.839,715	74	383.601,154 300.834,555	7.048	74	383.601,154 300.834,555	75	383.598,266 300.831,413	4.268	75	383.598,266 300.831,413	76	383.592,446 300.821,115	11.82 9
76	383.592,446 300.821,115	77	383.590,195 300.813,513	7.928	77	383.590,195 300.813,513	78	383.586,712 300.808,396	6.19	78	383.586,712 300.808,396	79	383.575,2 300.800,348	14.04 6
79	383.575,2 300.800,348	80	383.566,704 300.794,955	10.06 3	80	383.566,704 300.794,955	81	383.557,189 300.788,012	11.77 9	81	383.557,189 300.788,012	82	383.547,503 300.779,306	13.02 4
82	383.547,503 300.779,306	83	383.543,255 300.774,486	6.425	83	383.543,255 300.774,486	84	383.534,25 300.761,724	15.61 9	84	383.534,25 300.761,724	85	383.530,129 300.755,439	7.516
85	383.530,129 300.755,439	86	383.523,715 300.749,218	8.935	86	383.523,715 300.749,218	87	383.520,826 300.746,288	4.115	87	383.520,826 300.746,288	88	383.517,173 300.743,357	4.683
88	383.517,173 300.743,357	89	383.510,801 300.739,429	7.485	89	383.510,801 300.739,429	90	383.499,077 300.734,397	12.75 8	90	383.499,077 300.734,397	91	383.487,607 300.729,704	12.39 3
91	383.487,607 300.729,704	92	383.476,053 300.725,394	12.33 2	92	383.476,053 300.725,394	93	383.464,796 300.720,298	12.35 7	93	383.464,796 300.720,298	94	383.457,659 300.716,582	8.046
94	383.457,659 300.716,582	95	383.442,239 300.706,539	18.40 2	95	383.442,239 300.706,539	96	383.426,861 300.696,495	18.36 7	96	383.426,861 300.696,495	97	383.411,484 300.686,622	18.27 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
97	383.411,484 300.686,622	98	383.399,122 300.680,4	13.84
100	383.382,045 300.671,249	101	383.371,086 300.664,369	12.94
103	383.350,101 300.652,266	104	383.332,982 300.644,516	18.79 2
106	383.313,327 300.639,978	107	383.289,671 300.633,548	24.51 4
109	383.259,366 300.623,32	110	383.234,932 300.608,258	28.70 3
112	383.184,165 300.578,394	113	383.158,609 300.564,023	29.32
115	383.118,203 300.540,417	116	383.110,173 300.534,677	9.871
118	383.084,703 300.511,157	119	383.074,515 300.497,347	17.16 1
121	383.045,4 300.465,135	122	383.040,139 300.450,652	15.40 9
124	383.029,695 300.415,759	125	383.028,91 300.402,296	13.48 6
127	383.030,323 300.378,393	128	383.031,109 300.371,328	7.109
130	383.031,607 300.346,018	131	383.029,865 300.331,216	14.90 4
133	383.026,605 300.301,219	134	383.024,469 300.285,743	15.62 3
136	383.021,097 300.268,455	137	383.019,841 300.260,349	8.203
139	383.016,186 300.244,878	140	383.013,787 300.237,571	7.691
142	383.337,516 299.943,168	143	383.669,146 299.658,042	437.3 5
145	383.735,903 299.600,646	146	383.739,692 299.597,388	4.997
148	384.236,992 299.523,634	149	384.163,369 299.454,876	100.7 37
151	384.151,364 299.440,938	152	384.138,009 299.425,433	20.46 4
154	384.261,892 299.311,659	155	384.338,65 299.338,073	81.17 6
157	384.351,991 299.342,664	158	384.363,795 299.346,726	12.48 3
160	384.452,569 299.377,275	161	384.480,939 299.387,037	30.00 3
163	384.518,671 299.401,068	164	384.524,543 299.403,235	6.259
166	384.550,903 299.412,963	167	384.567,194 299.418,976	17.36 5
169	384.600,137 299.431,133	170	384.616,798 299.437,282	17.75 9
172	384.642,04 299.446,598	173	384.663,824 299.454,637	23.22
175	384.689,649 299.464,168	176	384.698,331 299.467,372	9.254
178	384.732,519 299.479,99	179	384.733,44 299.480,33	0.982
181	384.769,188 299.493,523	182	384.787,313 299.500,212	19.32
184	384.833,398 299.517,219	185	384.847,448 299.522,405	14.97 7
187	384.866,367 299.529,387	188	384.885,507 299.536,451	20.40 2
190	384.929,222 299.552,584	191	384.935,357 299.554,848	6.539
193	384.975,508 299.569,666	194	384.995,933 299.577,204	21.77 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
98	383.399,122 300.680,4	99	383.390,966 300.676,239	9.156
101	383.371,086 300.664,369	102	383.365,988 300.659,761	6.872
104	383.332,982 300.644,516	105	383.315,311 300.636,065	19.58 8
107	383.289,671 300.633,548	108	383.266,532 300.626,729	24.12 3
110	383.234,932 300.608,258	111	383.209,894 300.592,938	29.35 3
113	383.158,609 300.564,023	114	383.135,988 300.551,206	26.0
116	383.110,173 300.534,677	117	383.094,978 300.522,161	19.68 6
119	383.074,515 300.497,347	120	383.064,414 300.481,94	18.42 3
122	383.040,139 300.450,652	123	383.032,915 300.427,691	24.07 1
125	383.028,91 300.402,296	126	383.028,831 300.394,289	8.007
128	383.031,109 300.371,328	129	383.032,915 300.357,12	14.32 2
131	383.029,865 300.331,216	132	383.028,235 300.316,077	15.22 6
134	383.024,469 300.285,743	135	383.023,039 300.275,991	9.856
137	383.019,841 300.260,349	138	383.018,127 300.255,611	5.038
140	383.013,787 300.237,571	141	383.011,056 300.223,848	13.99 2
143	383.669,146 299.658,042	144	383.672,473 299.655,181	4.388
146	383.739,692 299.597,388	147	383.848,87 299.821,878	249.6 31
149	384.163,369 299.454,876	150	384.156,149 299.446,494	11.06 3
152	384.138,009 299.425,433	153	384.144,576 299.419,403	8.916
155	384.338,65 299.338,073	156	384.346,175 299.340,663	7.958
158	384.363,795 299.346,726	159	384.443,923 299.374,299	84.73 9
161	384.480,939 299.387,037	162	384.485,471 299.388,597	4.793
164	384.524,543 299.403,235	165	384.534,73 299.406,995	10.85 9
167	384.567,194 299.418,976	168	384.591,855 299.428,077	26.28 7
170	384.616,798 299.437,282	171	384.633,592 299.443,48	17.90 1
173	384.663,824 299.454,637	174	384.681,004 299.460,978	18.31 3
176	384.698,331 299.467,372	177	384.715,808 299.473,822	18.62 9
179	384.733,44 299.480,33	180	384.751,232 299.486,896	18.96 5
182	384.787,313 299.500,212	183	384.805,611 299.506,965	19.50 4
185	384.847,448 299.522,405	186	384.856,878 299.525,885	10.05 2
188	384.885,507 299.536,451	189	384.905,847 299.543,957	21.68 1
191	384.935,357 299.554,848	192	384.955,319 299.562,215	21.27 8
194	384.995,933 299.577,204	195	385.019,304 299.585,829	24.91 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
99	383.390,966 300.676,239	100	383.382,045 300.671,249	10.22 2
102	383.365,988 300.659,761	103	383.350,101 300.652,266	17.56 6
105	383.315,311 300.636,065	106	383.313,327 300.639,978	4.387
108	383.266,532 300.626,729	109	383.259,366 300.623,32	7.936
111	383.209,894 300.592,938	112	383.184,165 300.578,394	29.55 5
114	383.135,988 300.551,206	115	383.118,203 300.540,417	20.80 2
117	383.094,978 300.522,161	118	383.084,703 300.511,157	15.05 5
120	383.064,414 300.481,94	121	383.045,4 300.465,135	25.37 6
123	383.032,915 300.427,691	124	383.029,695 300.415,759	12.35 9
126	383.028,831 300.394,289	127	383.030,323 300.378,393	15.96 6
129	383.032,915 300.357,12	130	383.031,607 300.346,018	11.17 9
132	383.028,235 300.316,077	133	383.026,605 300.301,219	14.94 7
135	383.023,039 300.275,991	136	383.021,097 300.268,455	7.782
138	383.018,127 300.255,611	139	383.016,186 300.244,878	10.90 7
141	383.011,056 300.223,848	142	383.337,516 299.943,168	430.5 32
144	383.672,473 299.655,181	145	383.735,903 299.600,646	83.65 1
147	383.848,87 299.821,878	148	384.236,992 299.523,634	489.4 77
150	384.156,149 299.446,494	151	384.151,364 299.440,938	7.332
153	384.144,576 299.419,403	154	384.261,892 299.311,659	159.2 85
156	384.346,175 299.340,663	157	384.351,991 299.342,664	6.151
159	384.443,923 299.374,299	160	384.452,569 299.377,275	9.144
162	384.485,471 299.388,597	163	384.518,671 299.401,068	35.46 5
165	384.534,73 299.406,995	166	384.550,903 299.412,963	17.23 9
168	384.591,855 299.428,077	169	384.600,137 299.431,133	8.828
171	384.633,592 299.443,48	172	384.642,04 299.446,598	9.005
174	384.681,004 299.460,978	175	384.689,649 299.464,168	9.215
177	384.715,808 299.473,822	178	384.732,519 299.479,99	17.81 3
180	384.751,232 299.486,896	181	384.769,188 299.493,523	19.14
183	384.805,611 299.506,965	184	384.833,398 299.517,219	29.61 9
186	384.856,878 299.525,885	187	384.866,367 299.529,387	10.11 5
189	384.905,847 299.543,957	190	384.929,222 299.552,584	24.91 6
192	384.955,319 299.562,215	193	384.975,508 299.569,666	21.52
195	385.019,304 299.585,829	196	385.040,255 299.593,561	22.33 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
196	385.040,255 299.593,561	197	385.058,267 299.600,208	19.19 9
199	385.090,531 299.612,115	200	385.105,149 299.617,51	15.58 2
202	385.160,911 299.638,089	203	385.183,786 299.646,531	24.38 3
205	385.225,17 299.661,804	206	385.230,591 299.663,805	5.779
208	385.284,353 299.683,646	209	385.301,921 299.690,13	18.72 6
211	385.362,636 299.712,537	212	385.392,159 299.723,357	31.44 3
214	385.445,748 299.742,946	215	385.473,492 299.753,087	29.53 9
217	385.549,798 299.780,98	218	385.602,123 299.800,107	55.71 1
220	385.662,473 299.822,166	221	385.670,283 299.810,626	13.93 4
223	385.726,277 299.512,508	224	385.741,677 299.518,824	16.64 5
226	386.151,832 299.695,247	227	386.325,04 299.765,954	187.0 84
229	386.438,943 299.816,983	230	386.506,356 299.847,184	73.86 9
232	386.623,957 299.906,38	233	386.635,996 299.914,96	14.78 4
235	385.933,328 300.012,822	236	385.984,334 300.099,971	100.9 78
238	386.211,198 300.485,199	239	386.325,576 300.676,719	223.0 75
241	386.520,737 300.760,654	242	386.996,954 301.028,418	546.3 33
244	387.183,674 301.201,4	245	387.159,778 301.258,45	61.85 2
247	387.108,667 301.407,708	248	387.060,102 301.488,906	94.61 3
250	387.043,835 301.525,439	251	387.042,303 301.524,167	1.991
253	387.040,25 301.527,537	254	387.032,323 301.523,831	8.751
256	387.013,206 301.511,012	257	387.002,593 301.502,38	13.68
259	386.961,721 301.468,242	260	386.944,318 301.452,393	23.53 8
262	386.923,355 301.432,128	263	386.909,841 301.421,353	17.28 4
265	386.888,021 301.404,844	266	386.870,42 301.388,599	23.95 2
268	386.843,392 301.361,217	269	386.834,097 301.354,791	11.3
271	386.797,116 301.328,727	272	386.774,504 301.310,241	29.20 7
274	386.743,059 301.282,496	275	386.728,293 301.269,777	19.48 9
277	386.690,958 301.238,119	278	386.681,228 301.230,228	12.52 8
280	386.661,569 301.214,744	281	386.641,415 301.196,431	27.23 1
283	386.625,528 301.180,699	284	386.617,486 301.173,354	10.89 1
286	386.603,685 301.161,443	287	386.593,062 301.152,857	13.65 9
289	386.577,971 301.141,641	290	386.566,652 301.133,055	14.20 7
292	386.543,518 301.113,949	293	386.536,27 301.108,39	9.134

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
197	385.058,267 299.600,208	198	385.079,707 299.608,121	22.85 4
200	385.105,149 299.617,51	201	385.138,369 299.629,77	35.41
203	385.183,786 299.646,531	204	385.207,007 299.655,101	24.75 2
206	385.230,591 299.663,805	207	385.266,673 299.677,121	38.46 1
209	385.301,921 299.690,13	210	385.336,878 299.703,031	37.26 2
212	385.392,159 299.723,357	213	385.418,875 299.733,123	28.44 5
215	385.473,492 299.753,087	216	385.510,023 299.766,441	38.89 5
218	385.602,123 299.800,107	219	385.633,241 299.811,481	33.13 2
221	385.670,283 299.810,626	222	385.714,745 299.503,779	310.0 52
224	385.741,677 299.518,824	225	386.071,353 299.654,042	356.3 29
227	386.325,04 299.765,954	228	386.391,455 299.795,709	72.77 6
230	386.506,356 299.847,184	231	386.568,359 299.874,962	67.94 1
233	386.635,996 299.914,96	234	386.634,745 299.919,873	5.07
236	385.984,334 300.099,971	237	386.101,461 300.305,178	236.2 81
239	386.325,576 300.676,719	240	386.349,858 300.663,069	27.85 6
242	386.996,954 301.028,418	243	387.209,23 301.156,48	247.9 13
245	387.159,778 301.258,45	246	387.127,917 301.368,569	114.6 36
248	387.060,102 301.488,906	249	387.048,734 301.529,508	42.16 3
251	387.042,303 301.524,167	252	387.040,998 301.523,723	1.378
254	387.032,323 301.523,831	255	387.022,106 301.516,977	12.30 3
257	387.002,593 301.502,38	258	386.982,223 301.485,871	26.22
260	386.944,318 301.452,393	261	386.927,97 301.436,346	22.90 8
263	386.909,841 301.421,353	264	386.902,59 301.416,212	8.889
266	386.870,42 301.388,599	267	386.861,586 301.378,648	13.30 6
269	386.834,097 301.354,791	270	386.819,133 301.344,84	17.97 1
272	386.774,504 301.310,241	273	386.751,959 301.291,03	29.62
275	386.728,293 301.269,777	276	386.704,166 301.249,776	31.33 9
278	386.681,228 301.230,228	279	386.673,88 301.224,968	9.037
281	386.641,415 301.196,431	282	386.632,975 301.188,292	11.72 5
284	386.617,486 301.173,354	285	386.611,33 301.167,796	8.294
287	386.593,062 301.152,857	288	386.586,112 301.147,696	8.657
290	386.566,652 301.133,055	291	386.551,858 301.120,549	19.37 2
293	386.536,27 301.108,39	294	386.529,122 301.099,258	11.59 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
198	385.079,707 299.608,121	199	385.090,531 299.612,115	11.53 7
201	385.138,369 299.629,77	202	385.160,911 299.638,089	24.02 8
204	385.207,007 299.655,101	205	385.225,17 299.661,804	19.36
207	385.266,673 299.677,121	208	385.284,353 299.683,646	18.84 6
210	385.336,878 299.703,031	211	385.362,636 299.712,537	27.45 6
213	385.418,875 299.733,123	214	385.445,748 299.742,946	28.61 2
216	385.510,023 299.766,441	217	385.549,798 299.780,98	42.34 9
219	385.633,241 299.811,481	220	385.662,473 299.822,166	31.12 4
222	385.714,745 299.503,779	223	385.726,277 299.512,508	14.46 3
225	386.071,353 299.654,042	226	386.151,832 299.695,247	90.41 4
228	386.391,455 299.795,709	229	386.438,943 299.816,983	52.03 5
231	386.568,359 299.874,962	232	386.623,957 299.906,38	63.86 1
234	386.634,745 299.919,873	235	385.933,328 300.012,822	707.5 49
237	386.101,461 300.305,178	238	386.211,198 300.485,199	210.8 31
240	386.349,858 300.663,069	241	386.520,737 300.760,654	196.7 8
243	387.209,23 301.156,48	244	387.183,674 301.201,4	51.68 1
246	387.127,917 301.368,569	247	387.108,667 301.407,708	43.61 7
249	387.048,734 301.529,508	250	387.043,835 301.525,439	6.368
252	387.040,998 301.523,723	253	387.040,25 301.527,537	3.887
255	387.022,106 301.516,977	256	387.013,206 301.511,012	10.71 4
258	386.982,223 301.485,871	259	386.961,721 301.468,242	27.03 9
261	386.927,97 301.436,346	262	386.923,355 301.432,128	6.252
264	386.902,59 301.416,212	265	386.888,021 301.404,844	18.47 9
267	386.861,586 301.378,648	268	386.843,392 301.361,217	25.19 6
270	386.819,133 301.344,84	271	386.797,116 301.328,727	27.28 3
273	386.751,959 301.291,03	274	386.743,059 301.282,496	12.33
276	386.704,166 301.249,776	277	386.690,958 301.238,119	17.61 6
279	386.673,88 301.224,968	280	386.661,569 301.214,744	16.00 3
282	386.632,975 301.188,292	283	386.625,528 301.180,699	10.63 5
285	386.611,33 301.167,796	286	386.603,685 301.161,443	9.94
288	386.586,112 301.147,696	289	386.577,971 301.141,641	10.14 6
291	386.551,858 301.120,549	292	386.543,518 301.113,949	10.63 6
294	386.529,122 301.099,258	295	386.525,548 301.095,189	5.416

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
295	386.525,548 301.095,189	296	386.517,724 301.086,843	11.44	296	386.517,724 301.086,843	297	386.512,595 301.081,715	7.253	297	386.512,595 301.081,715	298	386.507,661 301.076,832	6.942
298	386.507,661 301.076,832	299	386.502,972 301.072,266	6.545	299	386.502,972 301.072,266	300	386.492,176 301.063,28	14.04 6	300	386.492,176 301.063,28	301	386.475,86 301.049,435	21.39 9
301	386.475,86 301.049,435	302	386.459,398 301.035,151	21.79 5	302	386.459,398 301.035,151	303	386.443,131 301.023,26	20.15	303	386.443,131 301.023,26	304	386.426,082 301.011,71	20.59 3
304	386.426,082 301.011,71	305	386.410,011 301.000,258	19.73 4	305	386.410,011 301.000,258	306	386.403,221 300.994,814	8.703	306	386.403,221 300.994,814	307	386.396,529 300.988,758	9.025
307	386.396,529 300.988,758	308	386.382,949 300.975,157	19.22	308	386.382,949 300.975,157	309	386.372,544 300.965,073	14.49	309	386.372,544 300.965,073	310	386.368,343 300.960,775	6.01
310	386.368,343 300.960,775	311	386.354,323 300.947,126	19.56 7	311	386.354,323 300.947,126	312	386.340,303 300.933,037	19.87 6	312	386.340,303 300.933,037	313	386.326,43 300.918,948	19.77 3
313	386.326,43 300.918,948	314	386.313,876 300.904,371	19.23 8	314	386.313,876 300.904,371	315	386.300,932 300.889,842	19.45 9	315	386.300,932 300.889,842	316	386.291,796 300.880,491	13.07 3
316	386.291,796 300.880,491	317	386.287,107 300.876,584	6.103	317	386.287,107 300.876,584	318	386.277,63 300.867,671	13.01	318	386.277,63 300.867,671	319	386.273,283 300.863,179	6.251
319	386.273,283 300.863,179	320	386.261,461 300.851,434	16.66 4	320	386.261,461 300.851,434	321	386.257,651 300.847,82	5.251	321	386.257,651 300.847,82	322	386.244,413 300.836,466	17.44
322	386.244,413 300.836,466	323	386.227,951 300.822,963	21.29 2	323	386.227,951 300.822,963	324	386.216,764 300.814,392	14.09 3	324	386.216,764 300.814,392	325	386.211,44 300.808,435	7.989
325	386.211,44 300.808,435	326	386.197,518 300.793,369	20.51 4	326	386.197,518 300.793,369	327	386.182,96 300.778,743	20.63 6	327	386.182,96 300.778,743	328	386.167,818 300.765,484	20.12 7
328	386.167,818 300.765,484	329	386.151,062 300.751,444	21.86 1	329	386.151,062 300.751,444	330	386.134,551 300.736,965	21.96	330	386.134,551 300.736,965	331	386.117,942 300.722,729	21.87 5
331	386.117,942 300.722,729	332	386.100,992 300.709,128	21.73 2	332	386.100,992 300.709,128	333	386.083,357 300.695,772	22.12 2	333	386.083,357 300.695,772	334	386.065,575 300.683,832	21.41 9
334	386.065,575 300.683,832	335	386.047,843 300.672,087	21.26 9	335	386.047,843 300.672,087	336	386.029,573 300.659,17	22.37 5	336	386.029,573 300.659,17	337	386.011,596 300.646,693	21.88 3
337	386.011,596 300.646,693	338	385.995,183 300.633,239	21.22 3	338	385.995,183 300.633,239	339	385.978,574 300.619,639	21.46 7	339	385.978,574 300.619,639	340	385.962,307 300.608,089	19.95
340	385.962,307 300.608,089	341	385.945,405 300.597,858	19.75 7	341	385.945,405 300.597,858	342	385.928,796 300.588,848	18.89 5	342	385.928,796 300.588,848	343	385.912,237 300.579,692	18.92 2
343	385.912,237 300.579,692	344	385.895,774 300.570,486	18.86 2	344	385.895,774 300.570,486	345	385.879,459 300.561,28	18.73 3	345	385.879,459 300.561,28	346	385.864,266 300.550,171	18.82 1
346	385.864,266 300.550,171	347	385.849,025 300.538,914	18.94 8	347	385.849,025 300.538,914	348	385.833,198 300.528,732	18.81 9	348	385.833,198 300.528,732	349	385.817,175 300.519,087	18.70 2
349	385.817,175 300.519,087	350	385.799,687 300.509,345	20.01 8	350	385.799,687 300.509,345	351	385.782,737 300.499,211	19.74 8	351	385.782,737 300.499,211	352	385.765,688 300.489,176	19.78 3
352	385.765,688 300.489,176	353	385.748,884 300.477,919	20.22 6	353	385.748,884 300.477,919	354	385.738,869 300.471,204	12.05 8	354	385.738,869 300.471,204	355	385.735,695 300.467,542	4.846
355	385.735,695 300.467,542	356	385.725,925 300.460,29	12.16 7	356	385.725,925 300.460,29	357	385.717,816 300.456,334	9.023	357	385.717,816 300.456,334	358	385.713,224 300.454,454	4.962
358	385.713,224 300.454,454	359	385.708,364 300.457,797	5.899	359	385.708,364 300.457,797	360	385.704,821 300.459,233	3.823	360	385.704,821 300.459,233	361	385.697,734 300.461,722	7.511
361	385.697,734 300.461,722	362	385.691,509 300.464,02	6.636	362	385.691,509 300.464,02	363	385.677,433 300.469,117	14.97	363	385.677,433 300.469,117	364	385.662,972 300.474,598	15.46 5
364	385.662,972 300.474,598	365	385.648,703 300.479,936	15.23 5	365	385.648,703 300.479,936	366	385.634,626 300.485,272	15.05 4	366	385.634,626 300.485,272	367	385.624,379 300.490,227	11.38 2
367	385.624,379 300.490,227	368	385.618,394 300.493,29	6.723	368	385.618,394 300.493,29	369	385.601,444 300.500,782	18.53 2	369	385.601,444 300.500,782	370	385.584,159 300.507,938	18.70 8
370	385.584,159 300.507,938	371	385.567,017 300.516,004	18.94 5	371	385.567,017 300.516,004	372	385.549,301 300.523,783	19.34 9	372	385.549,301 300.523,783	373	385.532,255 300.529,79	18.07 3
373	385.532,255 300.529,79	374	385.514,97 300.536,755	18.63 6	374	385.514,97 300.536,755	375	385.496,918 300.544,103	19.49	375	385.496,918 300.544,103	376	385.488,204 300.547,429	9.327
376	385.488,204 300.547,429	377	385.495,626 300.554,944	10.56 2	377	385.495,626 300.554,944	378	385.501,516 300.560,545	8.128	378	385.501,516 300.560,545	379	385.509,942 300.569,042	11.96 6
379	385.509,942 300.569,042	380	385.518,178 300.575,982	10.77	380	385.518,178 300.575,982	381	385.533,835 300.590,606	21.42 4	381	385.533,835 300.590,606	382	385.548,919 300.604,512	20.51 6
382	385.548,919 300.604,512	383	385.564,911 300.618,226	21.06 7	383	385.564,911 300.618,226	384	385.580,186 300.632,371	20.81 8	384	385.580,186 300.632,371	385	385.597,184 300.646,133	21.87 1
385	385.597,184 300.646,133	386	385.612,027 300.661,283	21.20 9	386	385.612,027 300.661,283	387	385.618,588 300.667,817	9.26	387	385.618,588 300.667,817	388	385.627,877 300.675,955	12.35
388	385.627,877 300.675,955	389	385.643,726 300.687,802	19.78 7	389	385.643,726 300.687,802	390	385.660,533 300.701,133	21.45 2	390	385.660,533 300.701,133	391	385.677,435 300.713,842	21.14 7
391	385.677,435 300.713,842	392	385.694,147 300.727,077	21.31 8	392	385.694,147 300.727,077	393	385.710,858 300.740,6	21.49 7	393	385.710,858 300.740,6	394	385.727,281 300.754,745	21.67 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
394	385.727,281 300.754,745	395	385.741,119 300.769,081	19.92 5
397	385.770,568 300.797,131	398	385.784,933 300.810,08	19.34
400	385.813,854 300.836,168	401	385.829,367 300.848,637	19.90 3
403	385.860,204 300.874,869	404	385.875,43 300.888,487	20.42 7
406	385.905,931 300.915,963	407	385.922,307 300.929,151	21.02 6
409	385.954,389 300.957,297	410	385.969,998 300.971,633	21.19 3
412	386.002,08 301.000,306	413	386.017,929 301.015,169	21.72 8
415	386.051,83 301.044,129	416	386.069,26 301.057,891	22.20 8
418	386.103,161 301.087,234	419	386.120,255 301.102,001	22.58 9
421	386.144,627 301.123,015	422	386.156,952 301.131,596	15.01 8
424	386.165,447 301.141,332	425	386.164,549 301.145,751	4.509
427	386.153,312 301.156,515	428	386.148,536 301.160,097	5.97
430	386.209,335 301.291,295	431	386.216,802 301.305,161	15.74 9
433	385.984,272 301.596,357	434	385.968,272 301.605,956	18.65 9
436	385.496,813 301.714,755	437	385.397,615 301.737,154	101.6 95
439	385.268,55 301.767,021	440	385.249,351 301.787,287	27.91 6
442	384.947,489 302.110,481	443	384.827,297 302.231,719	170.7 18
445	384.816,019 302.218,183	446	384.807,142 302.208,652	13.02 5
448	384.789,302 302.189,824	449	384.780,63 302.180,118	13.01 6
451	384.763,607 302.160,677	452	384.755,782 302.151,059	12.39 9
454	384.738,292 302.132,406	455	384.733,912 302.128,655	5.767
457	384.721,59 302.112,848	458	384.712,392 302.102,675	13.71 5
460	384.697,209 302.086,708	461	384.688,975 302.077,732	12.18 1
463	384.671,865 302.060,392	464	384.664,829 302.050,832	11.87
466	384.649,499 302.033,172	467	384.641,616 302.024,4	11.79 4
469	384.626,286 302.006,681	470	384.620,418 301.997,822	10.62 6
472	384.615,014 301.995,968	473	384.611,99 301.996,862	3.153
475	384.605,565 301.998,821	476	384.599,158 302.000,799	6.705
478	384.588,724 302.004,001	479	384.582,944 302.005,424	5.953
481	384.571,185 302.008,483	482	384.565,405 302.010,317	6.064
484	384.553,485 302.014,164	485	384.547,311 302.015,927	6.421
487	384.535,212 302.018,736	488	384.529,306 302.020,265	6.101
490	384.517,1 302.023,379	491	384.510,873 302.024,497	6.327

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
395	385.741,119 300.769,081	396	385.755,628 300.783,37	20.36 4
398	385.784,933 300.810,08	399	385.799,202 300.822,98	19.23 6
401	385.829,367 300.848,637	402	385.844,642 300.861,777	20.14 9
404	385.875,43 300.888,487	405	385.890,561 300.902,392	20.55
407	385.922,307 300.929,151	408	385.938,683 300.942,96	21.42 1
410	385.969,998 300.971,633	411	385.986,135 300.985,778	21.45 9
413	386.017,929 301.015,169	414	386.034,736 301.029,218	21.90 5
416	386.069,26 301.057,891	417	386.086,162 301.072,515	22.35
419	386.120,255 301.102,001	420	386.137,11 301.117,056	22.6
422	386.156,952 301.131,596	423	386.163,03 301.136,36	7.723
425	386.164,549 301.145,751	426	386.161,994 301.148,374	3.662
428	386.148,536 301.160,097	429	386.115,47 301.188,896	43.84 9
431	386.216,802 301.305,161	432	386.105,87 301.444,892	178.4 11
434	385.968,272 301.605,956	435	385.765,609 301.658,222	209.2 94
437	385.397,615 301.737,154	438	385.302,683 301.759,554	97.53 9
440	385.249,351 301.787,287	441	385.172,552 301.872,619	114.8 03
443	384.827,297 302.231,719	444	384.823,026 302.226,298	6.901
446	384.807,142 302.208,652	447	384.798,237 302.199,384	12.85 3
449	384.780,63 302.180,118	450	384.771,958 302.170,47	12.97 3
452	384.755,782 302.151,059	453	384.747,635 302.141,353	12.67 2
455	384.733,912 302.128,655	456	384.729,62 302.123,05	7.06
458	384.712,392 302.102,675	459	384.705,151 302.095,246	10.37 4
461	384.688,975 302.077,732	462	384.680,421 302.069,31	12.00 4
464	384.664,829 302.050,832	465	384.657,383 302.041,739	11.75 3
467	384.641,616 302.024,4	468	384.633,937 302.015,395	11.83 5
470	384.620,418 301.997,822	471	384.618,683 301.995,556	2.854
473	384.611,99 301.996,862	474	384.607,587 301.998,088	4.571
476	384.599,158 302.000,799	477	384.594,129 302.002,4	5.278
479	384.582,944 302.005,424	480	384.577,002 302.006,882	6.118
482	384.565,405 302.010,317	483	384.559,445 302.012,187	6.246
485	384.547,311 302.015,927	486	384.541,136 302.017,313	6.329
488	384.529,306 302.020,265	489	384.523,257 302.021,831	6.248
491	384.510,873 302.024,497	492	384.504,483 302.025,687	6.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
396	385.755,628 300.783,37	397	385.770,568 300.797,131	20.31 2
399	385.799,202 300.822,98	400	385.813,854 300.836,168	19.71 3
402	385.844,642 300.861,777	403	385.860,204 300.874,869	20.33 7
405	385.890,561 300.902,392	406	385.905,931 300.915,963	20.50 4
408	385.938,683 300.942,96	409	385.954,389 300.957,297	21.26 6
411	385.986,135 300.985,778	412	386.002,08 301.000,306	21.57 1
414	386.034,736 301.029,218	415	386.051,83 301.044,129	22.68 4
417	386.086,162 301.072,515	418	386.103,161 301.087,234	22.48 6
420	386.137,11 301.117,056	421	386.144,627 301.123,015	9.592
423	386.163,03 301.136,36	424	386.165,447 301.141,332	5.528
426	386.161,994 301.148,374	427	386.153,312 301.156,515	11.90 2
429	386.115,47 301.188,896	430	386.209,335 301.291,295	138.9 11
432	386.105,87 301.444,892	433	385.984,272 301.596,357	194.2 36
435	385.765,609 301.658,222	436	385.496,813 301.714,755	274.6 77
438	385.302,683 301.759,554	439	385.268,55 301.767,021	34.94
441	385.172,552 301.872,619	442	384.947,489 302.110,481	327.4 62
444	384.823,026 302.226,298	445	384.816,019 302.218,183	10.72 2
447	384.798,237 302.199,384	448	384.789,302 302.189,824	13.08 5
450	384.771,958 302.170,47	451	384.763,607 302.160,677	12.87
453	384.747,635 302.141,353	454	384.738,292 302.132,406	12.93 6
456	384.729,62 302.123,05	457	384.721,59 302.112,848	12.98 3
459	384.705,151 302.095,246	460	384.697,209 302.086,708	11.66 1
462	384.680,421 302.069,31	463	384.671,865 302.060,392	12.35 9
465	384.657,383 302.041,739	466	384.649,499 302.033,172	11.64 3
468	384.633,937 302.015,395	469	384.626,286 302.006,681	11.59 6
471	384.618,683 301.995,556	472	384.615,014 301.995,968	3.692
474	384.607,587 301.998,088	475	384.605,565 301.998,821	2.151
477	384.594,129 302.002,4	478	384.588,724 302.004,001	5.637
480	384.577,002 302.006,882	481	384.571,185 302.008,483	6.033
483	384.559,445 302.012,187	484	384.553,485 302.014,164	6.279
486	384.541,136 302.017,313	487	384.535,212 302.018,736	6.093
489	384.523,257 302.021,831	490	384.517,1 302.023,379	6.349
492	384.504,483 302.025,687	493	384.497,843 302.026,913	6.752

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
493	384.497,843 302.026,913	494	384.491,114 302.028,281	6.867	494	384.491,114 302.028,281	495	384.484,385 302.029,758	6.889	495	384.484,385 302.029,758	496	384.477,351 302.031,234	7.187
496	384.477,351 302.031,234	497	384.471,041 302.032,333	6.405	497	384.471,041 302.032,333	498	384.469,373 302.034,409	2.663	498	384.469,373 302.034,409	499	384.464,433 302.041,677	8.788
499	384.464,433 302.041,677	500	384.461,349 302.047,04	6.187	500	384.461,349 302.047,04	501	384.459,995 302.050,249	3.483	501	384.459,995 302.050,249	502	384.458,139 302.055,425	5.499
502	384.458,139 302.055,425	503	384.457,918 302.058,068	2.652	503	384.457,918 302.058,068	504	384.458,108 302.060,05	1.991	504	384.458,108 302.060,05	505	384.460,219 302.067,382	7.63
505	384.460,219 302.067,382	506	384.460,705 302.069,544	2.216	506	384.460,705 302.069,544	507	384.461,875 302.073,924	4.534	507	384.461,875 302.073,924	508	384.462,249 302.076,815	2.915
508	384.462,249 302.076,815	509	384.464,126 302.082,387	5.88	509	384.464,126 302.082,387	510	384.464,413 302.084,042	1.68	510	384.464,413 302.084,042	511	384.466,753 302.090,078	6.474
511	384.466,753 302.090,078	512	384.469,004 302.096,091	6.421	512	384.469,004 302.096,091	513	384.471,477 302.101,244	5.716	513	384.471,477 302.101,244	514	384.477,849 302.117,5	17.46
514	384.477,849 302.117,5	515	384.482,995 302.129,324	12.89 5	515	384.482,995 302.129,324	516	384.487,961 302.144,26	15.74	516	384.487,961 302.144,26	517	384.490,94 302.155,272	11.40 8
517	384.490,94 302.155,272	518	384.493,92 302.169,938	14.96 6	518	384.493,92 302.169,938	519	384.494,371 302.180,769	10.84	519	384.494,371 302.180,769	520	384.490,308 302.203,377	22.97
520	384.490,308 302.203,377	521	384.487,87 302.211,59	8.567	521	384.487,87 302.211,59	522	384.481,099 302.241,51	30.67 7	522	384.481,099 302.241,51	523	384.473,245 302.270,797	30.32 2
523	384.473,245 302.270,797	524	384.466,293 302.300,085	30.10 2	524	384.466,293 302.300,085	525	384.457,626 302.324,95	26.33 2	525	384.457,626 302.324,95	526	384.448,598 302.349,815	26.45 3
526	384.448,598 302.349,815	527	384.443,993 302.363,308	14.25 7	527	384.443,993 302.363,308	528	384.432,257 302.366,287	12.10 8	528	384.432,257 302.366,287	529	384.418,173 302.371,07	14.87 4
529	384.418,173 302.371,07	530	384.401,471 302.375,899	17.38 6	530	384.401,471 302.375,899	531	384.387,387 302.381,133	15.02 5	531	384.387,387 302.381,133	532	384.354,074 302.392,731	35.27 4
532	384.354,074 302.392,731	533	384.320,399 302.404,419	35.64 6	533	384.320,399 302.404,419	534	384.286,453 302.416,378	35.99 1	534	384.286,453 302.416,378	535	384.251,605 302.428,337	36.84 3
535	384.251,605 302.428,337	536	384.216,756 302.440,566	36.93 2	536	384.216,756 302.440,566	537	384.181,908 302.452,886	36.96 2	537	384.181,908 302.452,886	538	384.175,909 302.455,43	6.516
538	384.175,909 302.455,43	539	383.833,804 302.196,223	429.2 13	539	383.833,804 302.196,223	540	383.634,216 302.037,354	255.0 97	540	383.634,216 302.037,354	541	383.399,387 301.854,425	297.6 7
541	383.399,387 301.854,425	542	383.231,626 301.722,848	213.2 05	542	383.231,626 301.722,848	543	383.030,544 301.571,871	251.4 52	543	383.030,544 301.571,871	1	382.891,53 301.460,68	178.0 12

** 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. 2432**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.125.029	Sector cadastral:4 Teren neimprejmuit; UP IV, UA 169C,174C,175D,175F,175C,175E,175G,175B,175A,174B,174A,173F, 173H,173D,173E,173C,173G,173B,173A,172B,172A,171F,171G,171A,171C, 171B,171E,171D,170E,170F,170C,170D,170H,170B,170NN,170A,170G,169B, 169A,168,167C,167D,167B,167A,166C,166B,165B,166A,165C,165D,165A, 164E,164D,164B,164C,164A,158A,158B,159,160,161B,161A,162A,162B

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. HG nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE DOMENIUL PUBLIC AL STATULUI, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:99999999999999, LIPSA CUI	A1
Act Administrativ nr. Ordin nr. 31, din 14/01/2013 emis de DIRECTIA SILVICA DOLJ (Anexa 3, Legea 46/2008-Codul Silvic, Aviz CTAS nr. 482/ 15.11.2018, Adeverinta nr. 1036/23.03.2023);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) REGIA NATIONALA A PADURILOR-ROMSILVA PRIN DIRECTIA SILVICA DOLJ, OCOLUL SILVIC PERIȘOR , CIF:14131960	A1

C. Partea III. SARCINI .

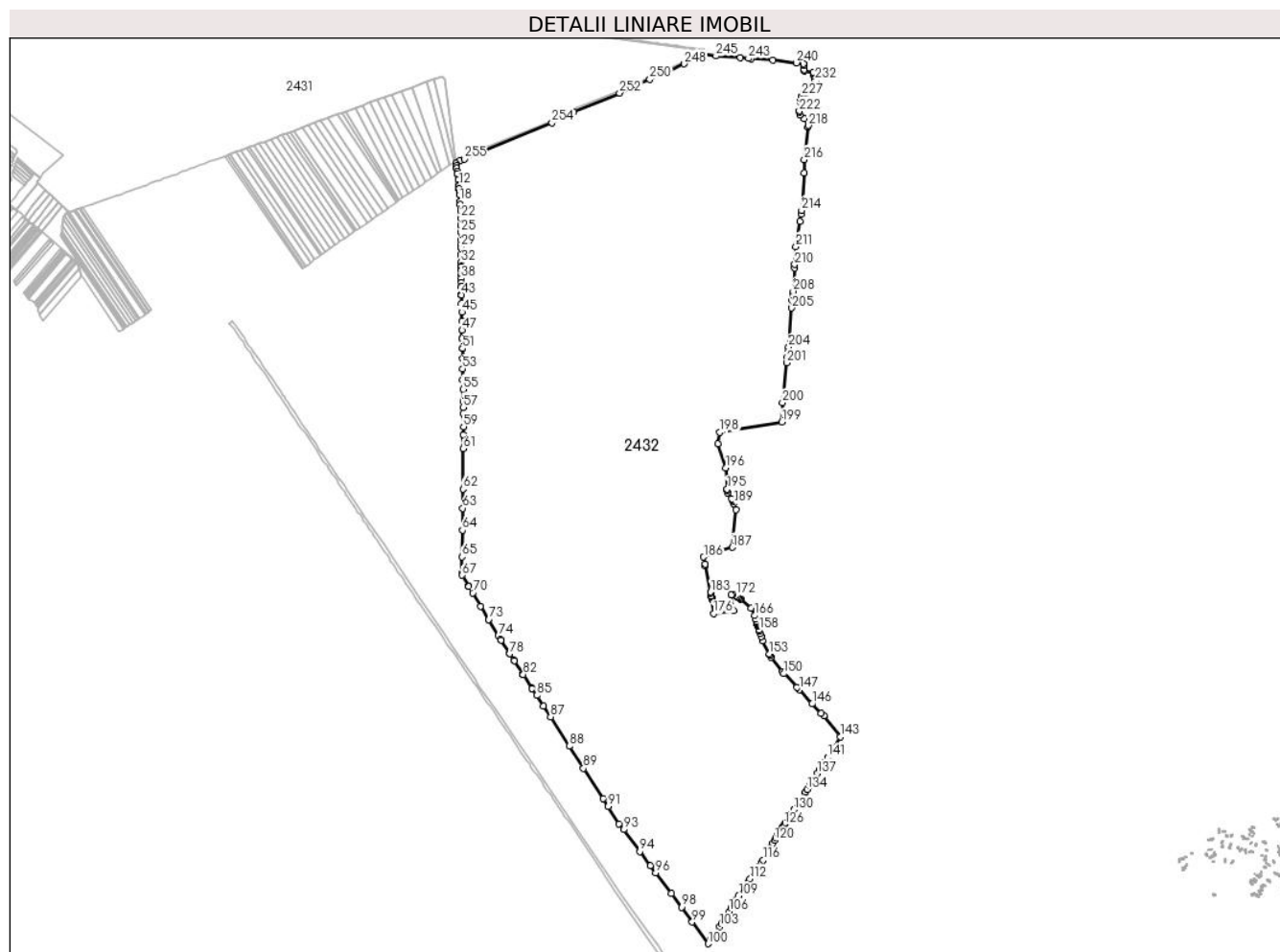
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.125.029	UP IV, UA 169C,174C,175D,175F,175C,175E,175G,175B,175A,174B,174A,173F,173H,173D,173E,173C,173G,173B,173A,172B,172A,171F,171G,171A,171C,171B,171E,171D,170E,170F,170C,170D,170H,170B,170NN,170A,170G,169B,169A,168,167C,167D,167B,167A,166C,166B,165B,166A,165C,165D,165A,164E,164D,164B,164C,164A,158A,158B,159,160,161B,161A,162A,162B

* 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	3.125.029	-	-	-	

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	385.729,313 299.505,106	2	385.713,8 299.494,827	18.609	2	385.713,8 299.494,827	3	385.714,976 299.486,15	8.756	3	385.714,976 299.486,15	4	385.716,461 299.475,192	11.058
4	385.716,461 299.475,192	5	385.717,954 299.464,18	11.113	5	385.717,954 299.464,18	6	385.718,958 299.456,774	7.474	6	385.718,958 299.456,774	7	385.719,003 299.456,44	0.337
7	385.719,003 299.456,44	8	385.721,976 299.434,515	22.126	8	385.721,976 299.434,515	9	385.722,022 299.434,178	0.34	9	385.722,022 299.434,178	10	385.725,024 299.412,031	22.35
10	385.725,024 299.412,031	11	385.725,07 299.411,691	0.343	11	385.725,07 299.411,691	12	385.725,092 299.411,531	0.162	12	385.725,092 299.411,531	13	385.725,922 299.400,245	11.316

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	385.725,922 299.400,245	14	385.725,948 299.399,889	0.357
16	385.726,821 299.388,009	17	385.727,701 299.376,056	11.98 5
19	385.730,371 299.339,749	20	385.731,632 299.322,603	17.19 2
22	385.731,732 299.288,966	23	385.731,812 299.262,338	26.62 8
25	385.731,894 299.234,857	26	385.731,976 299.207,315	27.54 2
28	385.732,167 299.179,787	29	385.732,173 299.179,364	0.423
31	385.732,595 299.151,065	32	385.733,025 299.122,238	28.83
34	385.733,244 299.107,617	35	385.733,457 299.093,299	14.32
37	385.733,686 299.077,941	38	385.733,911 299.062,877	15.06 6
40	385.734,36 299.032,74	41	385.734,367 299.032,274	0.466
43	385.734,833 299.001,003	44	385.735,31 298.969,018	31.98 9
46	385.736,299 298.902,695	47	385.736,813 298.868,233	34.46 6
49	385.737,293 298.836,039	50	385.737,827 298.800,221	35.82 2
52	385.738,395 298.762,153	53	385.738,972 298.723,39	38.76 7
55	385.740,111 298.647,06	56	385.740,79 298.601,46	45.60 5
58	385.741,465 298.556,206	59	385.742,205 298.506,575	49.63 7
61	385.741,42 298.424,07	62	385.739,976 298.272,308	151.7 69
64	385.738,507 298.117,886	65	385.737,559 298.018,172	99.71 9
67	385.736,899 297.948,832	68	385.761,463 297.907,986	47.66 3
70	385.776,983 297.882,178	71	385.806,646 297.832,852	57.55 8
73	385.836,838 297.782,648	74	385.872,978 297.722,551	70.12 7
76	385.883,693 297.705,862	77	385.915,615 297.656,141	59.08 6
79	385.932,196 297.630,316	80	385.933,198 297.628,755	1.855
82	385.966,628 297.576,685	83	385.999,389 297.525,658	60.63 9
85	386.017,441 297.497,541	86	386.043,158 297.457,485	47.60 1
88	386.139,33 297.307,692	89	386.193,102 297.223,938	99.53
91	386.284,959 297.080,864	92	386.326,729 297.015,805	77.31 4
94	386.404,62 296.912,168	95	386.444,609 296.858,962	66.55 8
97	386.522,705 296.755,052	98	386.560,949 296.702,623	64.89 5
100	386.660,689 296.565,889	101	386.673,039 296.584,324	22.18 9
103	386.704,516 296.629,613	104	386.712,278 296.640,781	13.6
106	386.739,947 296.686,413	107	386.747,796 296.699,357	15.13 8
109	386.775,537 296.745,11	110	386.798,041 296.778,637	40.37 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	385.725,948 299.399,889	15	385.726,795 299.388,368	11.55 2
17	385.727,701 299.376,056	18	385.729,475 299.351,928	24.19 3
20	385.731,632 299.322,603	21	385.731,655 299.314,78	7.823
23	385.731,812 299.262,338	24	385.731,813 299.261,934	0.404
26	385.731,976 299.207,315	27	385.732,03 299.189,009	18.30 6
29	385.732,173 299.179,364	30	385.732,589 299.151,495	27.87 2
32	385.733,025 299.122,238	33	385.733,237 299.108,059	14.18 1
35	385.733,457 299.093,299	36	385.733,464 299.092,853	0.446
38	385.733,911 299.062,877	39	385.734,138 299.047,656	15.22 3
41	385.734,367 299.032,274	42	385.734,826 299.001,479	30.79 8
44	385.735,31 298.969,018	45	385.735,798 298.936,268	32.75 4
47	385.736,813 298.868,233	48	385.737,285 298.836,578	31.65 9
50	385.737,827 298.800,221	51	385.737,835 298.799,665	0.556
53	385.738,972 298.723,39	54	385.739,571 298.683,241	40.15 3
56	385.740,79 298.601,46	57	385.741,124 298.579,094	22.36 8
59	385.742,205 298.506,575	60	385.741,925 298.477,179	29.39 7
62	385.739,976 298.272,308	63	385.739,292 298.200,366	71.94 5
65	385.737,559 298.018,172	66	385.736,977 297.957,037	61.13 8
68	385.761,463 297.907,986	69	385.762,342 297.906,525	1.705
71	385.806,646 297.832,852	72	385.835,92 297.784,174	56.80 2
74	385.872,978 297.722,551	75	385.882,706 297.707,399	18.00 6
77	385.915,615 297.656,141	78	385.916,612 297.654,588	1.845
80	385.933,198 297.628,755	81	385.965,615 297.578,263	60.00 3
83	385.999,389 297.525,658	84	386.000,412 297.524,064	1.894
86	386.043,158 297.457,485	87	386.069,089 297.417,095	47.99 8
89	386.193,102 297.223,938	90	386.266,354 297.109,843	135.5 86
92	386.326,729 297.015,805	93	386.343,043 296.994,098	27.15 4
95	386.444,609 296.858,962	96	386.464,379 296.832,656	32.90 7
98	386.560,949 296.702,623	99	386.601,324 296.647,274	68.51
101	386.673,039 296.584,324	102	386.685,159 296.601,762	21.23 6
104	386.712,278 296.640,781	105	386.719,788 296.653,167	14.48 5
107	386.747,796 296.699,357	108	386.768,161 296.732,945	39.28
110	386.798,041 296.778,637	111	386.812,491 296.800,166	25.92 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	385.726,795 299.388,368	16	385.726,821 299.388,009	0.36
18	385.729,475 299.351,928	19	385.730,371 299.339,749	12.21 2
21	385.731,655 299.314,78	22	385.731,732 299.288,966	25.81 4
24	385.731,813 299.261,934	25	385.731,894 299.234,857	27.07 7
27	385.732,03 299.189,009	28	385.732,167 299.179,787	9.223
30	385.732,589 299.151,495	31	385.732,595 299.151,065	0.43
33	385.733,237 299.108,059	34	385.733,244 299.107,617	0.442
36	385.733,464 299.092,853	37	385.733,686 299.077,941	14.91 4
39	385.734,138 299.047,656	40	385.734,36 299.032,74	14.91 8
42	385.734,826 299.001,479	43	385.734,833 299.001,003	0.476
45	385.735,798 298.936,268	46	385.736,299 298.902,695	33.57 7
48	385.737,285 298.836,578	49	385.737,293 298.836,039	0.539
51	385.737,835 298.799,665	52	385.738,395 298.762,153	37.51 6
54	385.739,571 298.683,241	55	385.740,111 298.647,06	36.18 5
57	385.741,124 298.579,094	58	385.741,465 298.556,206	22.89 1
60	385.741,925 298.477,179	61	385.741,42 298.424,07	53.11 1
63	385.739,292 298.200,366	64	385.738,507 298.117,886	82.48 4
66	385.736,977 297.957,037	67	385.736,899 297.948,832	8.205
69	385.762,342 297.906,525	70	385.776,983 297.882,178	28.41
72	385.835,92 297.784,174	73	385.836,838 297.782,648	1.781
75	385.882,706 297.707,399	76	385.883,693 297.705,862	1.827
78	385.916,612 297.654,588	79	385.932,196 297.630,316	28.84 4
81	385.965,615 297.578,263	82	385.966,628 297.576,685	1.875
84	386.000,412 297.524,064	85	386.017,441 297.497,541	31.51 9
87	386.069,089 297.417,095	88	386.139,33 297.307,692	130.0 11
90	386.266,354 297.109,843	91	386.284,959 297.080,864	34.43 7
93	386.343,043 296.994,098	94	386.404,62 296.912,168	102.4 9
96	386.464,379 296.832,656	97	386.522,705 296.755,052	97.07 9
99	386.601,324 296.647,274	100	386.660,689 296.565,889	100.7 36
102	386.685,159 296.601,762	103	386.704,516 296.629,613	33.91 7
105	386.719,788 296.653,167	106	386.739,947 296.686,413	38.88
108	386.768,161 296.732,945	109	386.775,537 296.745,11	14.22 6
111	386.812,491 296.800,166	112	386.819,1 296.810,012	11.85 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	386.819,1 296.810,012	113	386.833,552 296.830,207	24.83 3
115	386.862,157 296.869,852	116	386.868,183 296.880,312	12.07 2
118	386.895,376 296.927,513	119	386.904,67 296.943,644	18.61 7
121	386.916,549 296.964,264	122	386.922,51 296.974,611	11.94 1
124	386.941,44 297.003,571	125	386.943,943 297.007,4	4.575
127	386.951,42 297.018,84	128	386.964,547 297.038,921	23.99 1
130	386.984,096 297.068,828	131	386.999,312 297.092,106	27.81
133	387.027,486 297.135,208	134	387.033,427 297.144,633	11.14 1
136	387.055,434 297.179,544	137	387.071,678 297.205,311	30.46
139	387.087,578 297.230,534	140	387.096,517 297.244,715	16.76 3
142	387.127,026 297.293,112	143	387.158,123 297.342,443	58.31 4
145	387.086,596 297.431,402	146	387.051,133 297.465,626	49.28 4
148	386.995,67 297.528,915	149	386.940,346 297.586,981	80.20 2
151	386.898,436 297.642,472	152	386.894,499 297.648,015	6.799
154	386.865,744 297.702,566	155	386.860,362 297.719,254	17.53 4
157	386.854,192 297.738,386	158	386.852,824 297.742,628	4.457
160	386.846,4 297.762,529	161	386.845,19 297.766,31	3.97
163	386.843,688 297.770,957	164	386.842,534 297.774,535	3.759
166	386.835,283 297.797,02	167	386.822,541 297.826,022	31.67 8
169	386.780,278 297.862,174	170	386.776,508 297.865,072	4.755
172	386.766,903 297.872,453	173	386.755,44 297.878,347	12.89
175	386.756,089 297.816,115	176	386.681,115 297.804,469	75.87 3
178	386.674,387 297.862,823	179	386.674,229 297.863,914	1.102
181	386.673,343 297.870,045	182	386.671,282 297.880,835	10.98 5
184	386.650,458 297.984,842	185	386.649,495 297.989,65	4.903
187	386.751,968 298.053,417	188	386.765,982 298.194,996	142.2 71
190	386.754,377 298.226,405	191	386.752,347 298.231,9	5.858
193	386.733,431 298.257,452	194	386.732,856 298.267,812	10.37 6
196	386.728,161 298.352,413	197	386.698,361 298.442,867	95.23 6
199	386.938,23 298.523,428	200	386.940,325 298.596,012	72.61 4
202	386.959,55 298.767,561	203	386.961,61 298.787,918	20.46 1
205	386.975,378 298.951,688	206	386.977,671 298.979,815	28.22
208	386.980,22 299.014,445	209	386.986,026 299.102,274	88.02 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
113	386.833,552 296.830,207	114	386.852,443 296.856,389	32.28 6
116	386.868,183 296.880,312	117	386.887,617 296.914,045	38.93 1
119	386.904,67 296.943,644	120	386.910,255 296.953,339	11.18 9
122	386.922,51 296.974,611	123	386.930,132 296.986,272	13.93 1
125	386.943,943 297.007,4	126	386.947,508 297.012,854	6.516
128	386.964,547 297.038,921	129	386.972,625 297.051,28	14.76 5
131	386.999,312 297.092,106	132	387.023,658 297.129,351	44.49 6
134	387.033,427 297.144,633	135	387.043,036 297.159,877	18.02
137	387.071,678 297.205,311	138	387.080,804 297.219,789	17.11 4
140	387.096,517 297.244,715	141	387.109,736 297.265,685	24.78 9
143	387.158,123 297.342,443	144	387.095,748 297.421,008	100.3 15
146	387.051,133 297.465,626	147	387.004,786 297.519,579	71.12 6
149	386.940,346 297.586,981	150	386.945,333 297.579,637	8.877
152	386.894,499 297.648,015	153	386.891,435 297.653,661	6.424
155	386.860,362 297.719,254	156	386.856,98 297.729,739	11.01 7
158	386.852,824 297.742,628	159	386.847,998 297.757,591	15.72 2
161	386.845,19 297.766,31	162	386.844,9 297.767,19	0.927
164	386.842,534 297.774,535	165	386.839,287 297.784,602	10.57 8
167	386.822,541 297.826,022	168	386.783,409 297.859,768	51.67 3
170	386.776,508 297.865,072	171	386.771,444 297.868,963	6.386
173	386.755,44 297.878,347	174	386.748,276 297.876,131	7.499
176	386.681,115 297.804,469	177	386.674,85 297.859,624	55.51
179	386.674,229 297.863,914	180	386.673,582 297.868,389	4.522
182	386.671,282 297.880,835	183	386.670,374 297.885,373	4.628
185	386.649,495 297.989,65	186	386.644,108 298.017,03	27.90 5
188	386.765,982 298.194,996	189	386.757,653 298.217,54	24.03 3
191	386.752,347 298.231,9	192	386.749,651 298.236,678	5.486
194	386.732,856 298.267,812	195	386.732,634 298.271,813	4.007
197	386.698,361 298.442,867	198	386.703,764 298.484,902	42.38 1
200	386.940,325 298.596,012	201	386.957,372 298.746,042	150.9 95
203	386.961,61 298.787,918	204	386.963,34 298.805,011	17.18
206	386.977,671 298.979,815	207	386.979,37 299.001,59	21.84 1
209	386.986,026 299.102,274	210	386.986,877 299.115,136	12.89

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
114	386.852,443 296.856,389	115	386.862,157 296.869,852	16.60 2
117	386.887,617 296.914,045	118	386.895,376 296.927,513	15.54 3
120	386.910,255 296.953,339	121	386.916,549 296.964,264	12.60 8
123	386.930,132 296.986,272	124	386.941,44 297.003,571	20.66 7
126	386.947,508 297.012,854	127	386.951,42 297.018,84	7.151
129	386.972,625 297.051,28	130	386.984,096 297.068,828	20.96 5
132	387.023,658 297.129,351	133	387.027,486 297.135,208	6.997
135	387.043,036 297.159,877	136	387.055,434 297.179,544	23.24 9
138	387.080,804 297.219,789	139	387.087,578 297.230,534	12.70 2
141	387.109,736 297.265,685	142	387.127,026 297.293,112	32.42 2
144	387.095,748 297.421,008	145	387.086,596 297.431,402	13.84 9
147	387.004,786 297.519,579	148	386.995,67 297.528,915	13.04 8
150	386.945,333 297.579,637	151	386.898,436 297.642,472	78.40 6
153	386.891,435 297.653,661	154	386.865,744 297.702,566	55.24 2
156	386.856,98 297.729,739	157	386.854,192 297.738,386	9.085
159	386.847,998 297.757,591	160	386.846,4 297.762,529	5.19
162	386.844,9 297.767,19	163	386.843,688 297.770,957	3.957
165	386.839,287 297.784,602	166	386.835,283 297.797,02	13.04 8
168	386.783,409 297.859,768	169	386.780,278 297.862,174	3.949
171	386.771,444 297.868,963	172	386.766,903 297.872,453	5.727
174	386.748,276 297.876,131	175	386.756,089 297.816,115	60.52 2
177	386.674,85 297.859,624	178	386.674,387 297.862,823	3.232
180	386.673,582 297.868,389	181	386.673,343 297.870,045	1.673
183	386.670,374 297.885,373	184	386.650,458 297.984,842	101.4 43
186	386.644,108 298.017,03	187	386.751,968 298.053,417	113.8 32
189	386.757,653 298.217,54	190	386.754,377 298.226,405	9.451
192	386.749,651 298.236,678	193	386.733,431 298.257,452	26.35 6
195	386.732,634 298.271,813	196	386.728,161 298.352,413	80.72 4
198	386.703,764 298.484,902	199	386.938,23 298.523,428	237.6 1
201	386.957,372 298.746,042	202	386.959,55 298.767,561	21.62 9
204	386.963,34 298.805,011	205	386.975,378 298.951,688	147.1 7
207	386.979,37 299.001,59	208	386.980,22 299.014,445	12.88 3
210	386.986,877 299.115,136	211	386.991,38 299.182,289	67.30 4

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	386.991,38 299.182,289	212	387.005,813 299.277,733	96.52 9	212	387.005,813 299.277,733	213	387.009,765 299.303,87	26.43 4	213	387.009,765 299.303,87	214	387.011,916 299.318,091	14.38 3
214	387.011,916 299.318,091	215	387.021,642 299.458,679	140.9 24	215	387.021,642 299.458,679	216	387.021,867 299.508,993	50.31 5	216	387.021,867 299.508,993	217	387.036,542 299.630,084	121.9 77
217	387.036,542 299.630,084	218	387.037,57 299.636,815	6.809	218	387.037,57 299.636,815	219	387.022,593 299.662,499	29.73 2	219	387.022,593 299.662,499	220	387.006,328 299.676,756	21.62 9
220	387.006,328 299.676,756	221	387.004,625 299.686,165	9.562	221	387.004,625 299.686,165	222	387.003,728 299.691,126	5.041	222	387.003,728 299.691,126	223	387.007,577 299.724,117	33.21 5
223	387.007,577 299.724,117	224	387.008,337 299.728,216	4.169	224	387.008,337 299.728,216	225	387.009,859 299.736,421	8.345	225	387.009,859 299.736,421	226	387.010,62 299.740,527	4.176
226	387.010,62 299.740,527	227	387.011,923 299.747,556	7.149	227	387.011,923 299.747,556	228	387.017,37 299.756,65	10.60 1	228	387.017,37 299.756,65	229	387.027,746 299.759,95	10.88 8
229	387.027,746 299.759,95	230	387.060,013 299.782,723	39.49 4	230	387.060,013 299.782,723	231	387.064,932 299.798,111	16.15 5	231	387.064,932 299.798,111	232	387.063,246 299.804,883	6.979
232	387.063,246 299.804,883	233	387.058,643 299.823,376	19.05 7	233	387.058,643 299.823,376	234	387.056,356 299.832,562	9.466	234	387.056,356 299.832,562	235	387.055,54 299.835,842	3.38
235	387.055,54 299.835,842	236	387.022,509 299.840,507	33.35 9	236	387.022,509 299.840,507	237	387.023,027 299.845,149	4.671	237	387.023,027 299.845,149	238	387.020,926 299.862,394	17.37 3
238	387.020,926 299.862,394	239	387.019,426 299.867,675	5.49	239	387.019,426 299.867,675	240	386.992,848 299.871,79	26.89 5	240	386.992,848 299.871,79	241	386.904,365 299.882,553	89.13 5
241	386.904,365 299.882,553	242	386.823,451 299.887,636	81.07 3	242	386.823,451 299.887,636	243	386.812,625 299.888,527	10.86 3	243	386.812,625 299.888,527	244	386.782,576 299.891,761	30.22 3
244	386.782,576 299.891,761	245	386.690,588 299.897,638	92.17 6	245	386.690,588 299.897,638	246	386.639,267 299.907,66	52.29	246	386.639,267 299.907,66	247	386.627,228 299.899,08	14.78 4
247	386.627,228 299.899,08	248	386.571,629 299.867,661	63.86 2	248	386.571,629 299.867,661	249	386.509,627 299.839,884	67.94	249	386.509,627 299.839,884	250	386.442,214 299.809,683	73.86 9
250	386.442,214 299.809,683	251	386.394,726 299.788,408	52.03 6	251	386.394,726 299.788,408	252	386.328,311 299.758,653	72.77 6	252	386.328,311 299.758,653	253	386.154,986 299.687,894	187.2 12
253	386.154,986 299.687,894	254	386.074,389 299.646,641	90.54 1	254	386.074,389 299.646,641	255	385.744,713 299.511,423	356.3 29	255	385.744,713 299.511,423	1	385.729,313 299.505,106	16.64 5

** 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. 2433**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, De 23

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.745	Sector cadastral:4 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (art. 13 alin. 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	

C. Partea III. SARCINI .

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

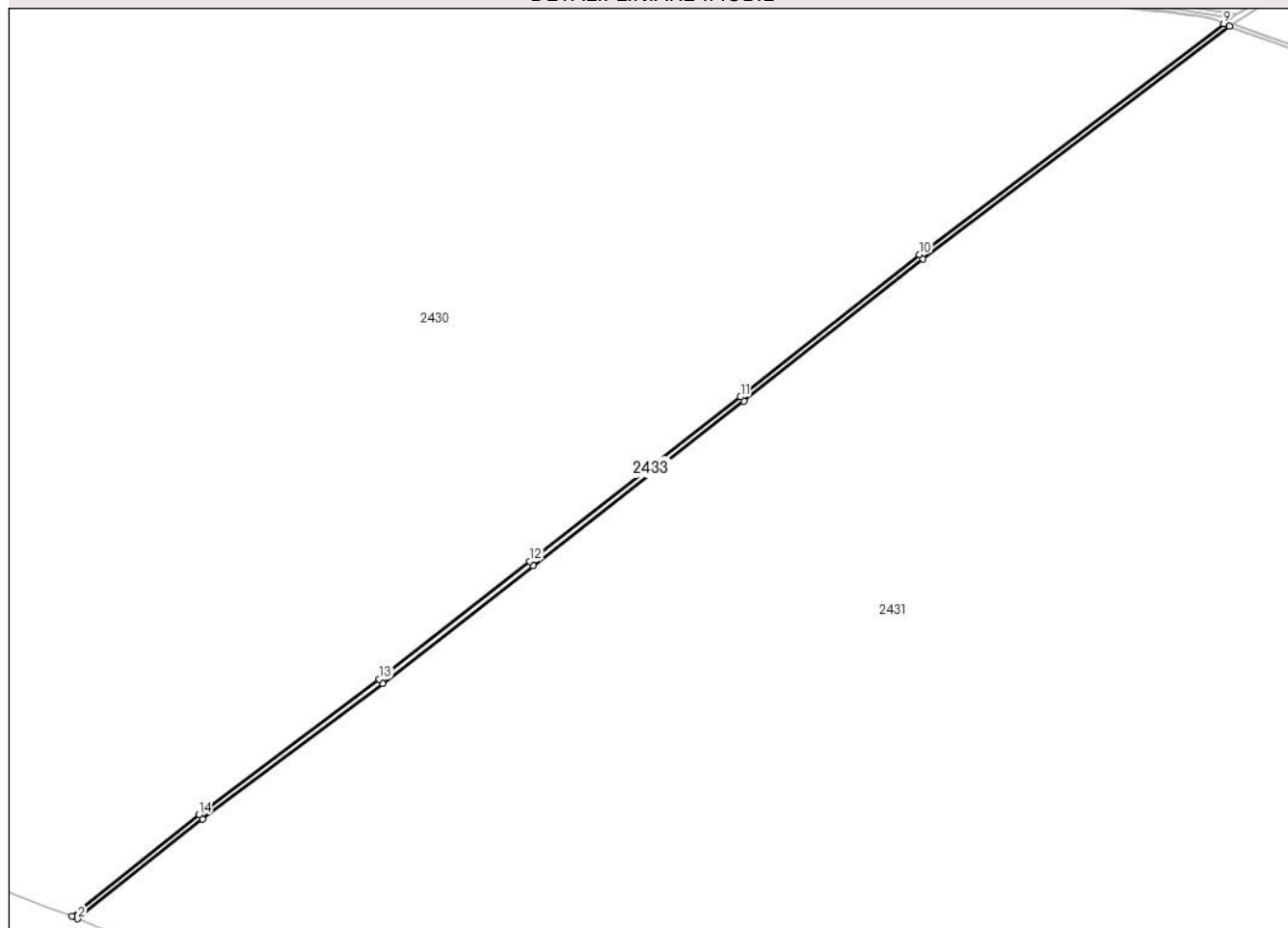
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.745	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	9.745	De 23	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	382.885,17 301.463,275	2	382.891,53 301.460,68	6.869
2	382.891,53 301.460,68	3	383.030,544 301.571,871	178.012
3	383.030,544 301.571,871	4	383.231,626 301.722,848	251.452
4	383.231,626 301.722,848	5	383.399,387 301.854,425	213.205
5	383.399,387 301.854,425	6	383.634,216 302.037,354	297.67

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	383.634,216 302.037,354	7	383.833,804 302.196,223	255.097
7	383.833,804 302.196,223	8	384.175,909 302.455,43	429.213
8	384.175,909 302.455,43	9	384.169,524 302.458,107	6.923
9	384.169,524 302.458,107	10	383.830,133 302.200,97	425.8
10	383.830,133 302.200,97	11	383.630,575 302.042,123	255.06
11	383.630,575 302.042,123	12	383.395,658 301.859,126	297.782
12	383.395,658 301.859,126	13	383.227,893 301.727,545	213.21
13	383.227,893 301.727,545	14	383.026,829 301.576,583	251.428
14	383.026,829 301.576,583	1	382.885,17 301.463,275	181.4

** 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. 2434**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, Dc 223

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.088	Sector cadastral:4 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (art. 13 alin. 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000	

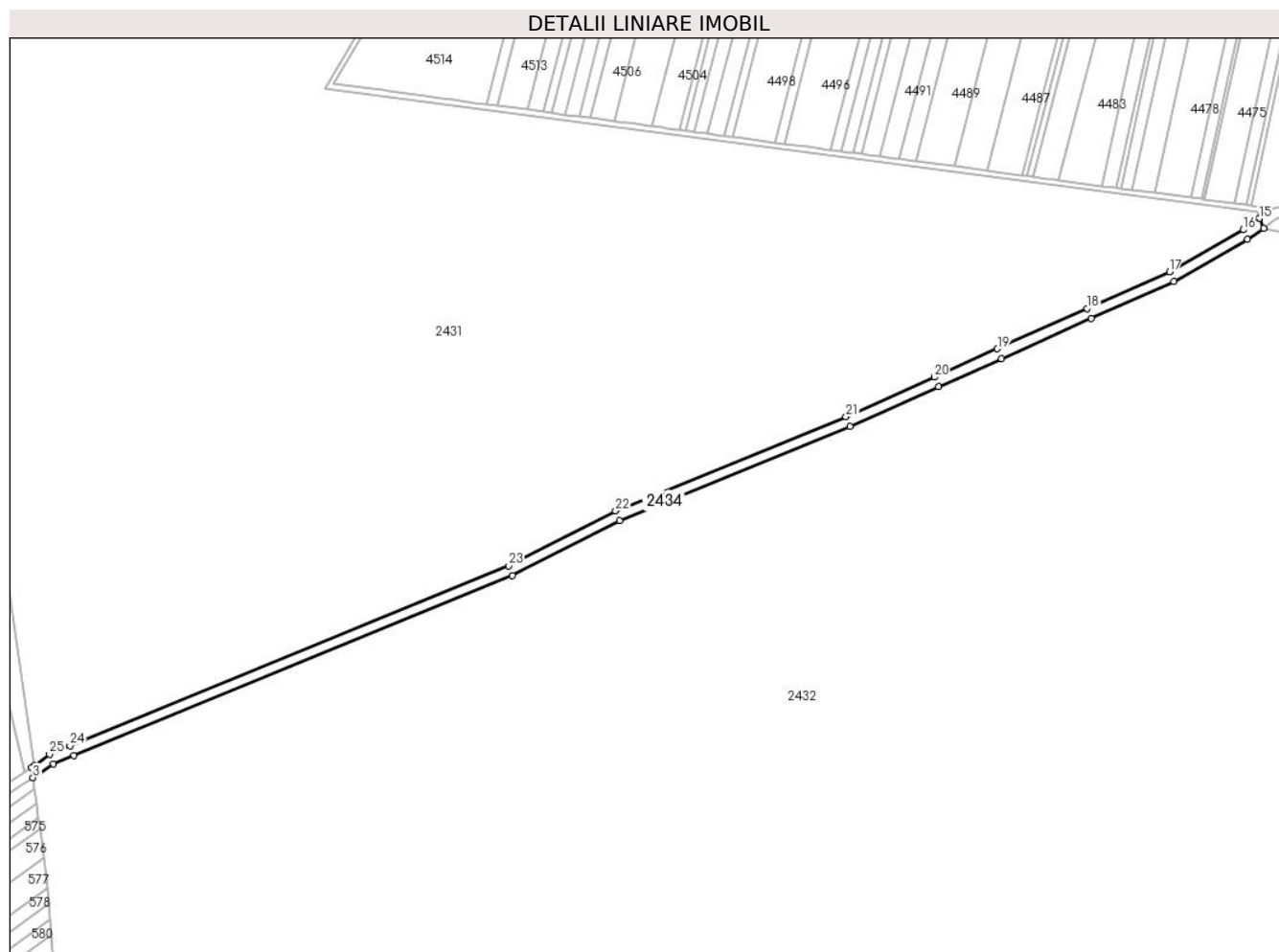
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.088	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	8.088	Dc 223	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	385.714,745 299.503,779	2	385.712,759 299.502,499	2.363
3	385.713,8 299.494,827	4	385.729,313 299.505,106	18.609
5	385.744,713 299.511,423	6	386.074,389 299.646,641	356.329
7	386.154,986 299.687,894	8	386.328,311 299.758,653	187.212
9	386.394,726 299.788,408	10	386.442,214 299.809,683	52.036

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	385.712,759 299.502,499	3	385.713,8 299.494,827	7.742
4	385.729,313 299.505,106	5	385.744,713 299.511,423	16.645
6	386.074,389 299.646,641	7	386.154,986 299.687,894	90.541
8	386.328,311 299.758,653	9	386.394,726 299.788,408	72.776
10	386.442,214 299.809,683	11	386.509,627 299.839,884	73.869

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	386.509,627 299.839,884	12	386.571,629 299.867,661	67.94
13	386.627,228 299.899,08	14	386.639,267 299.907,66	14.784
15	386.635,996 299.914,96	16	386.623,957 299.906,38	14.784
17	386.568,359 299.874,962	18	386.506,356 299.847,184	67.941
19	386.438,943 299.816,983	20	386.391,455 299.795,709	52.035
21	386.325,04 299.765,954	22	386.151,832 299.695,247	187.084
23	386.071,353 299.654,042	24	385.741,677 299.518,824	356.329
25	385.726,277 299.512,508	1	385.714,745 299.503,779	14.463

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	386.571,629 299.867,661	13	386.627,228 299.899,08	63.862
14	386.639,267 299.907,66	15	386.635,996 299.914,96	7.999
16	386.623,957 299.906,38	17	386.568,359 299.874,962	63.861
18	386.506,356 299.847,184	19	386.438,943 299.816,983	73.869
20	386.391,455 299.795,709	21	386.325,04 299.765,954	72.776
22	386.151,832 299.695,247	23	386.071,353 299.654,042	90.414
24	385.741,677 299.518,824	25	385.726,277 299.512,508	16.645

** 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. 2435**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, De 403

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.689	Sector cadastral:4 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (art. 13 alin. 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) NEIDENTIFICAT NEIDENTIFICAT, CIF:00000000000000		

C. Partea III. SARCINI .

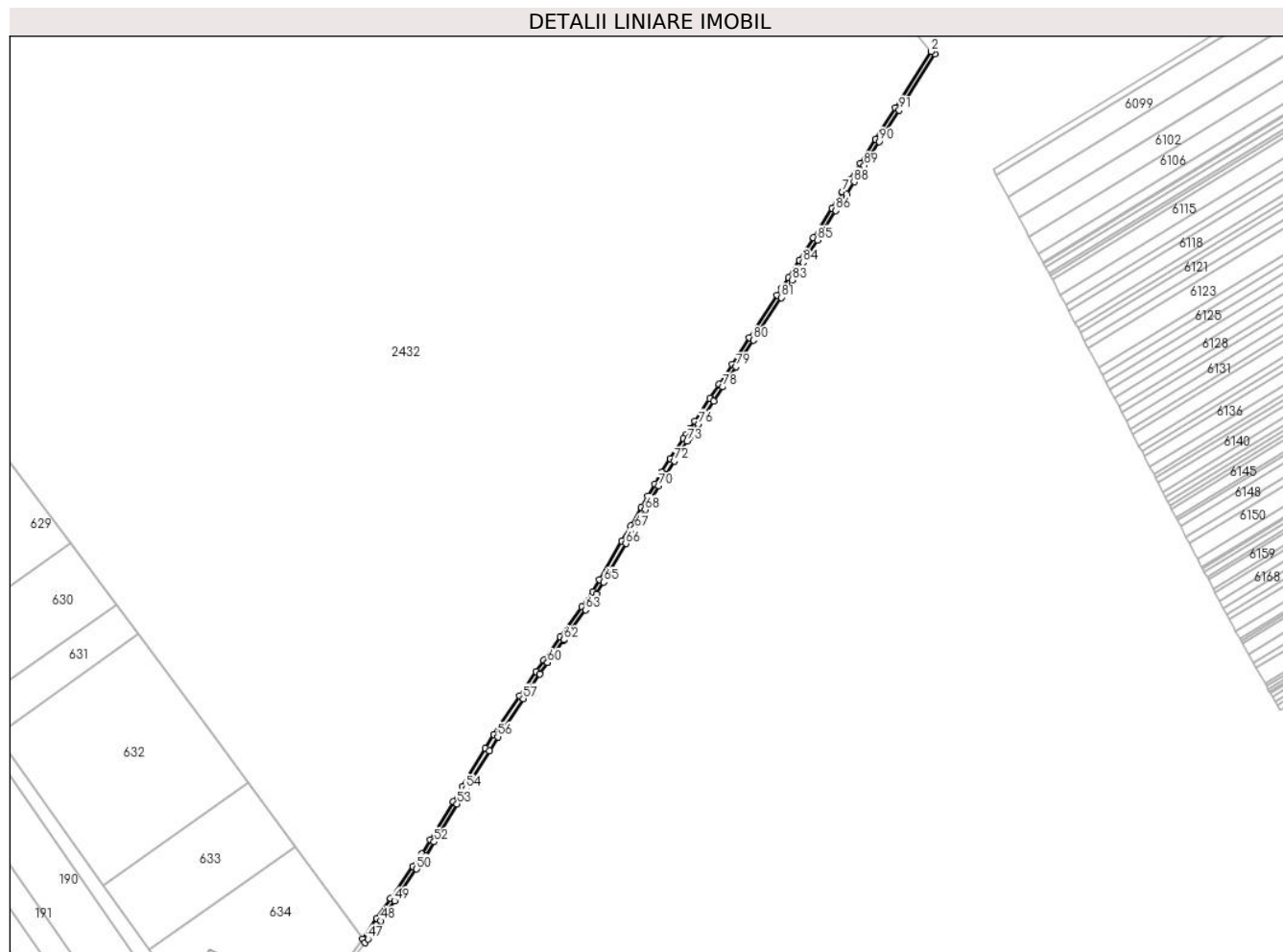
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.689	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	3.689	De 403	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	387.161,507 297.340,31	2	387.158,123 297.342,443	4.0	2	387.158,123 297.342,443	3	387.127,026 297.293,112	58.314	3	387.127,026 297.293,112	4	387.109,736 297.265,685	32.422
4	387.109,736 297.265,685	5	387.096,517 297.244,715	24.789	5	387.096,517 297.244,715	6	387.087,578 297.230,534	16.763	6	387.087,578 297.230,534	7	387.080,804 297.219,789	12.702
7	387.080,804 297.219,789	8	387.071,678 297.205,311	17.114	8	387.071,678 297.205,311	9	387.055,434 297.179,544	30.46	9	387.055,434 297.179,544	10	387.043,036 297.159,877	23.249
10	387.043,036 297.159,877	11	387.033,427 297.144,633	18.02	11	387.033,427 297.144,633	12	387.027,486 297.135,208	11.141	12	387.027,486 297.135,208	13	387.023,658 297.129,351	6.997
13	387.023,658 297.129,351	14	386.999,312 297.092,106	44.496	14	386.999,312 297.092,106	15	386.984,096 297.068,828	27.81	15	386.984,096 297.068,828	16	386.972,625 297.051,28	20.965
16	386.972,625 297.051,28	17	386.964,547 297.038,921	14.765	17	386.964,547 297.038,921	18	386.951,42 297.018,84	23.991	18	386.951,42 297.018,84	19	386.947,508 297.012,854	7.151

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	386.947,508 297.012,854	20	386.943,943 297.007,4	6.516	20	386.943,943 297.007,4	21	386.941,44 297.003,571	4.575	21	386.941,44 297.003,571	22	386.930,132 296.986,272	20.66 7
22	386.930,132 296.986,272	23	386.922,51 296.974,611	13.93 1	23	386.922,51 296.974,611	24	386.916,549 296.964,264	11.94 1	24	386.916,549 296.964,264	25	386.910,255 296.953,339	12.60 8
25	386.910,255 296.953,339	26	386.904,67 296.943,644	11.18 9	26	386.904,67 296.943,644	27	386.895,376 296.927,513	18.61 7	27	386.895,376 296.927,513	28	386.887,617 296.914,045	15.54 3
28	386.887,617 296.914,045	29	386.868,183 296.880,312	38.93 1	29	386.868,183 296.880,312	30	386.862,157 296.869,852	12.07 2	30	386.862,157 296.869,852	31	386.852,443 296.856,389	16.60 2
31	386.852,443 296.856,389	32	386.833,552 296.830,207	32.28 6	32	386.833,552 296.830,207	33	386.819,1 296.810,012	24.83 3	33	386.819,1 296.810,012	34	386.812,491 296.800,166	11.85 8
34	386.812,491 296.800,166	35	386.798,041 296.778,637	25.92 9	35	386.798,041 296.778,637	36	386.775,537 296.745,11	40.37 9	36	386.775,537 296.745,11	37	386.768,161 296.732,945	14.22 6
37	386.768,161 296.732,945	38	386.747,796 296.699,357	39.28	38	386.747,796 296.699,357	39	386.739,947 296.686,413	15.13 8	39	386.739,947 296.686,413	40	386.719,788 296.653,167	38.88
40	386.719,788 296.653,167	41	386.712,278 296.640,781	14.48 5	41	386.712,278 296.640,781	42	386.704,516 296.629,613	13.6	42	386.704,516 296.629,613	43	386.685,159 296.601,762	33.91 7
43	386.685,159 296.601,762	44	386.673,039 296.584,324	21.23 6	44	386.673,039 296.584,324	45	386.660,689 296.565,889	22.18 9	45	386.660,689 296.565,889	46	386.662,898 296.562,862	3.747
46	386.662,898 296.562,862	47	386.665,363 296.566,27	4.206	47	386.665,363 296.566,27	48	386.676,324 296.582,041	19.20 6	48	386.676,324 296.582,041	49	386.688,444 296.599,479	21.23 6
49	386.688,444 296.599,479	50	386.707,801 296.627,33	33.91 7	50	386.707,801 296.627,33	51	386.715,634 296.638,601	13.72 6	51	386.715,634 296.638,601	52	386.723,208 296.651,093	14.60 9
52	386.723,208 296.651,093	53	386.743,367 296.684,34	38.88 1	53	386.743,367 296.684,34	54	386.751,216 296.697,283	15.13 7	54	386.751,216 296.697,283	55	386.771,582 296.730,871	39.28
55	386.771,582 296.730,871	56	386.778,91 296.742,957	14.13 4	56	386.778,91 296.742,957	57	386.801,362 296.776,408	40.28 7	57	386.801,362 296.776,408	58	386.815,813 296.797,937	25.92 9
58	386.815,813 296.797,937	59	386.822,388 296.807,733	11.79 8	59	386.822,388 296.807,733	60	386.822,478 296.807,859	0.155	60	386.822,478 296.807,859	61	386.836,711 296.827,748	24.45 7
61	386.836,711 296.827,748	62	386.836,801 296.827,872	0.153	62	386.836,801 296.827,872	63	386.855,687 296.854,048	32.27 8	63	386.855,687 296.854,048	64	386.865,521 296.867,678	16.80 7
64	386.865,521 296.867,678	65	386.871,649 296.878,315	12.27 6	65	386.871,649 296.878,315	66	386.891,083 296.912,048	38.93 1	66	386.891,083 296.912,048	67	386.898,842 296.925,516	15.54 3
67	386.898,842 296.925,516	68	386.908,136 296.941,648	18.61 8	68	386.908,136 296.941,648	69	386.913,721 296.951,342	11.18 8	69	386.913,721 296.951,342	70	386.920,015 296.962,267	12.60 8
70	386.920,015 296.962,267	71	386.925,92 296.972,517	11.82 9	71	386.925,92 296.972,517	72	386.933,48 296.984,083	13.81 8	72	386.933,48 296.984,083	73	386.944,788 297.001,382	20.66 7
73	386.944,788 297.001,382	74	386.947,291 297.005,212	4.575	74	386.947,291 297.005,212	75	386.950,856 297.010,665	6.515	75	386.950,856 297.010,665	76	386.954,769 297.016,651	7.151
76	386.954,769 297.016,651	77	386.967,895 297.036,733	23.99 1	77	386.967,895 297.036,733	78	386.975,973 297.049,091	14.76 4	78	386.975,973 297.049,091	79	386.987,444 297.066,639	20.96 5
79	386.987,444 297.066,639	80	387.002,66 297.089,918	27.81 1	80	387.002,66 297.089,918	81	387.027,006 297.127,163	44.49 6	81	387.027,006 297.127,163	82	387.030,852 297.133,047	7.029
82	387.030,852 297.133,047	83	387.036,811 297.142,5	11.17 4	83	387.036,811 297.142,5	84	387.046,42 297.157,744	18.02	84	387.046,42 297.157,744	85	387.058,818 297.177,411	23.24 9
85	387.058,818 297.177,411	86	387.075,062 297.203,178	30.46	86	387.075,062 297.203,178	87	387.084,188 297.217,656	17.11 4	87	387.084,188 297.217,656	88	387.090,961 297.228,401	12.70 2
88	387.090,961 297.228,401	89	387.099,901 297.242,582	16.76 4	89	387.099,901 297.242,582	90	387.113,12 297.263,552	24.78 9	90	387.113,12 297.263,552	91	387.130,409 297.290,979	32.42 1
91	387.130,409 297.290,979	1	387.161,507 297.340,31	58.31 5										

** 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.

