

**DATE DESPRE IMOBILUL NR. 10767**

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

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Adresa: Jud. Dolj, Hc 301/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		43.390	Sector cadastral:0 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
	1) NEIDENTIFICAT NEIDENTIFICAT, CIF:0000000000000

**C. Partea III. SARCINI .**

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

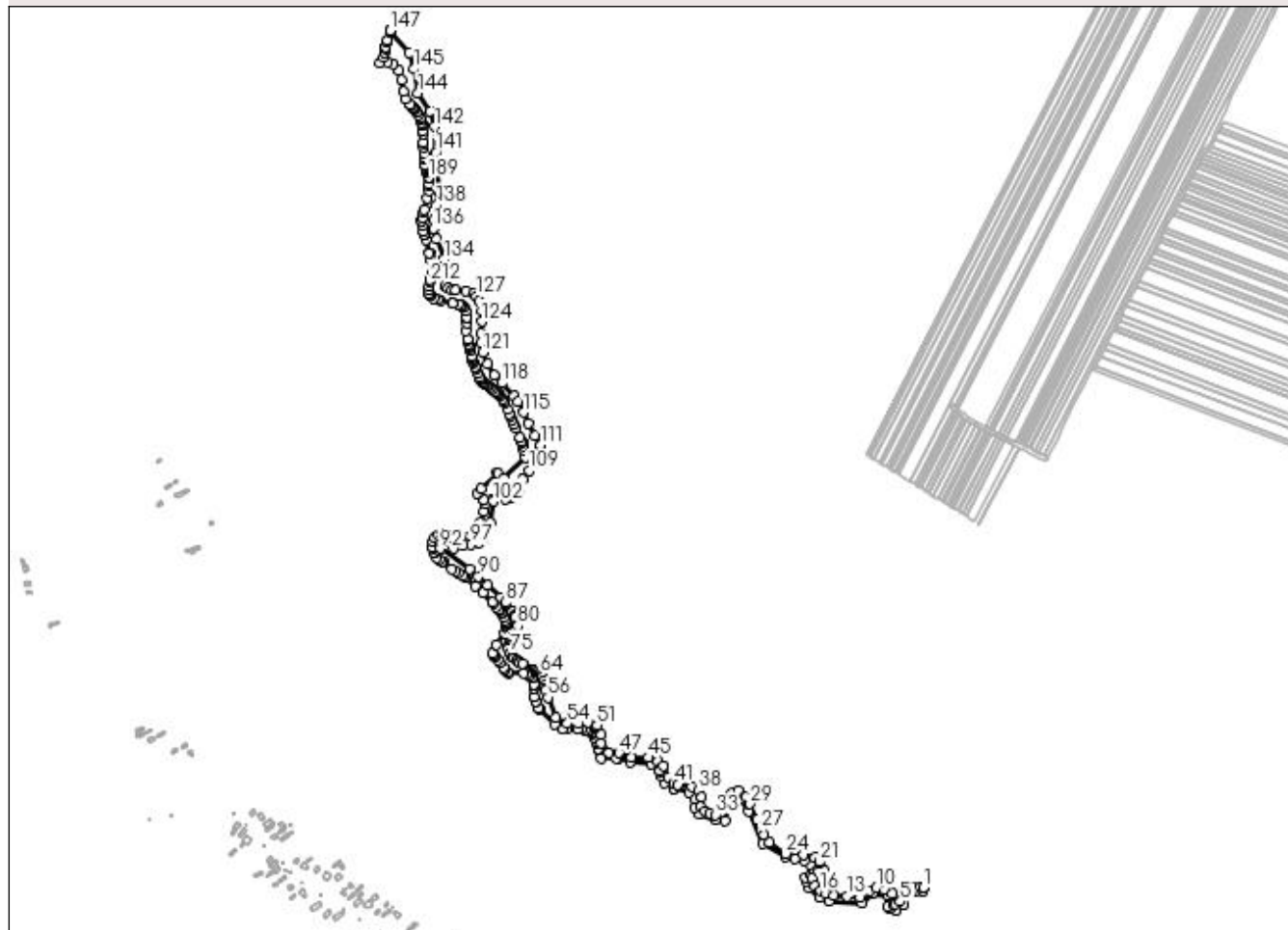
## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	43.390	

\* 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	ape curgătoare	NU	43.390	Hc 301/1	-	-	

## 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	433.551,309 301.804,655	2	433.546,783 301.806,073	4.743	2	433.546,783 301.806,073	3	433.535,063 301.804,608	11.81 1	3	433.535,063 301.804,608	4	433.523,328 301.799,076	12.97 4
4	433.523,328 301.799,076	5	433.509,655 301.779,382	23.97 5	5	433.509,655 301.779,382	6	433.500,922 301.774,307	10.10 1	6	433.500,922 301.774,307	7	433.497,162 301.774,104	3.765
7	433.497,162 301.774,104	8	433.494,929 301.793,3	19.32 5	8	433.494,929 301.793,3	9	433.481,709 301.800,367	14.99	9	433.481,709 301.800,367	10	433.466,914 301.803,157	15.05 6
10	433.466,914 301.803,157	11	433.454,595 301.799,148	12.95 5	11	433.454,595 301.799,148	12	433.437,736 301.786,745	20.93	12	433.437,736 301.786,745	13	433.413,921 301.788,805	23.90 4
13	433.413,921 301.788,805	14	433.390,133 301.790,604	23.85 6	14	433.390,133 301.790,604	15	433.375,871 301.793,594	14.57 2	15	433.375,871 301.793,594	16	433.365,944 301.798,196	10.94 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	433.365,944 301.798,196	17	433.355,341 301.807,741	14.266	17	433.355,341 301.807,741	18	433.350,65 301.821,707	14.733	18	433.350,65 301.821,707	19	433.362,624 301.832,205	15.924
19	433.362,624 301.832,205	20	433.373,758 301.834,515	11.371	20	433.373,758 301.834,515	21	433.365,014 301.851,035	18.691	21	433.365,014 301.851,035	22	433.355,766 301.857,636	11.362
22	433.355,766 301.857,636	23	433.335,319 301.864,083	21.439	23	433.335,319 301.864,083	24	433.303,803 301.865,799	31.563	24	433.303,803 301.865,799	25	433.273,536 301.886,063	36.424
25	433.273,536 301.886,063	26	433.264,803 301.899,987	16.436	26	433.264,803 301.899,987	27	433.259,384 301.908,629	10.2	27	433.259,384 301.908,629	28	433.251,564 301.927,318	20.259
28	433.251,564 301.927,318	29	433.239,339 301.954,895	30.165	29	433.239,339 301.954,895	30	433.231,898 301.967,166	14.351	30	433.231,898 301.967,166	31	433.217,852 301.978,986	18.358
31	433.217,852 301.978,986	32	433.205,54 301.974,542	13.089	32	433.205,54 301.974,542	33	433.177,027 301.935,605	48.261	33	433.177,027 301.935,605	34	433.166,326 301.938,028	10.972
34	433.166,326 301.938,028	35	433.158,438 301.942,286	8.964	35	433.158,438 301.942,286	36	433.150,909 301.949,694	10.562	36	433.150,909 301.949,694	37	433.152,514 301.967,568	17.946
37	433.152,514 301.967,568	38	433.147,567 301.979,312	12.743	38	433.147,567 301.979,312	39	433.135,179 301.985,629	13.906	39	433.135,179 301.985,629	40	433.109,791 301.989,304	25.653
40	433.109,791 301.989,304	41	433.102,255 301.992,547	8.204	41	433.102,255 301.992,547	42	433.091,621 302.003,912	15.564	42	433.091,621 302.003,912	43	433.082,987 302.023,417	21.331
43	433.082,987 302.023,417	44	433.074,032 302.031,699	12.198	44	433.074,032 302.031,699	45	433.056,036 302.038,458	19.223	45	433.056,036 302.038,458	46	433.025,062 302.038,154	30.975
46	433.025,062 302.038,154	47	433.003,74 302.046,983	23.078	47	433.003,74 302.046,983	48	432.985,728 302.046,697	18.014	48	432.985,728 302.046,697	49	432.971,983 302.063,944	22.054
49	432.971,983 302.063,944	50	432.971,168 302.080,552	16.628	50	432.971,168 302.080,552	51	432.963,983 302.096,498	17.49	51	432.963,983 302.096,498	52	432.947,292 302.102,164	17.626
52	432.947,292 302.102,164	53	432.930,062 302.100,47	17.313	53	432.930,062 302.100,47	54	432.910,546 302.099,469	19.542	54	432.910,546 302.099,469	55	432.890,299 302.110,928	23.265
55	432.890,299 302.110,928	56	432.875,341 302.146,575	38.658	56	432.875,341 302.146,575	57	432.870,843 302.159,636	13.814	57	432.870,843 302.159,636	58	432.869,765 302.162,768	3.312
58	432.869,765 302.162,768	59	432.868,915 302.168,203	5.501	59	432.868,915 302.168,203	60	432.867,478 302.177,382	9.291	60	432.867,478 302.177,382	61	432.866,587 302.183,077	5.764
61	432.866,587 302.183,077	62	432.864,577 302.185,332	3.021	62	432.864,577 302.185,332	63	432.863,756 302.186,253	1.234	63	432.863,756 302.186,253	64	432.861,643 302.188,624	3.176
64	432.861,643 302.188,624	65	432.860,319 302.190,109	1.99	65	432.860,319 302.190,109	66	432.856,755 302.194,108	5.357	66	432.856,755 302.194,108	67	432.854,77 302.196,335	2.983
67	432.854,77 302.196,335	68	432.852,846 302.197,186	2.104	68	432.852,846 302.197,186	69	432.829,385 302.207,568	25.655	69	432.829,385 302.207,568	70	432.824,349 302.209,797	5.507
70	432.824,349 302.209,797	71	432.823,8 302.210,209	0.686	71	432.823,8 302.210,209	72	432.819,133 302.213,71	5.834	72	432.819,133 302.213,71	73	432.814,462 302.217,215	5.84
73	432.814,462 302.217,215	74	432.811,867 302.219,161	3.244	74	432.811,867 302.219,161	75	432.807,792 302.226,787	8.646	75	432.807,792 302.226,787	76	432.803,925 302.234,024	8.205
76	432.803,925 302.234,024	77	432.802,966 302.235,819	2.035	77	432.802,966 302.235,819	78	432.805,004 302.240,299	4.922	78	432.805,004 302.240,299	79	432.806,969 302.244,618	4.745
79	432.806,969 302.244,618	80	432.821,187 302.275,871	34.335	80	432.821,187 302.275,871	81	432.820,854 302.276,923	1.103	81	432.820,854 302.276,923	82	432.816,604 302.290,336	14.07
82	432.816,604 302.290,336	83	432.815,72 302.293,126	2.927	83	432.815,72 302.293,126	84	432.815,547 302.293,671	0.572	84	432.815,547 302.293,671	85	432.811,277 302.300,293	7.879
85	432.811,277 302.300,293	86	432.809,246 302.303,442	3.747	86	432.809,246 302.303,442	87	432.800,177 302.317,505	16.734	87	432.800,177 302.317,505	88	432.790,308 302.326,734	13.512
88	432.790,308 302.326,734	89	432.766,784 302.348,734	32.208	89	432.766,784 302.348,734	90	432.750,228 302.364,216	22.667	90	432.750,228 302.364,216	91	432.735,517 302.377,974	20.142
91	432.735,517 302.377,974	92	432.681,87 302.414,651	64.986	92	432.681,87 302.414,651	93	432.681,572 302.422,63	7.985	93	432.681,572 302.422,63	94	432.691,145 302.428,106	11.029
94	432.691,145 302.428,106	95	432.705,384 302.414,408	19.758	95	432.705,384 302.414,408	96	432.723,734 302.419,541	19.054	96	432.723,734 302.419,541	97	432.737,162 302.421,636	13.59
97	432.737,162 302.421,636	98	432.751,831 302.425,683	15.217	98	432.751,831 302.425,683	99	432.760,747 302.433,658	11.962	99	432.760,747 302.433,658	100	432.764,977 302.445,238	12.328
100	432.764,977 302.445,238	101	432.772,7 302.461,296	17.819	101	432.772,7 302.461,296	102	432.777,789 302.499,696	38.736	102	432.777,789 302.499,696	103	432.775,126 302.503,513	4.654
103	432.775,126 302.503,513	104	432.798,711 302.504,276	23.597	104	432.798,711 302.504,276	105	432.808,894 302.505,382	10.243	105	432.808,894 302.505,382	106	432.817,302 302.511,519	10.409
106	432.817,302 302.511,519	107	432.823,611 302.521,423	11.743	107	432.823,611 302.521,423	108	432.829,526 302.539,934	19.433	108	432.829,526 302.539,934	109	432.841,583 302.554,648	19.023
109	432.841,583 302.554,648	110	432.853,679 302.570,624	20.039	110	432.853,679 302.570,624	111	432.861,936 302.600,586	31.079	111	432.861,936 302.600,586	112	432.861,971 302.600,62	0.049
112	432.861,971 302.600,62	113	432.851,656 302.618,037	20.242	113	432.851,656 302.618,037	114	432.841,215 302.639,616	23.972	114	432.841,215 302.639,616	115	432.831,527 302.659,512	22.129

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	432.831,527 302.659,512	116	432.821,492 302.679,641	22.49 2	116	432.821,492 302.679,641	117	432.814,589 302.689,676	12.18	117	432.814,589 302.689,676	118	432.793,127 302.712,647	31.43 7
118	432.793,127 302.712,647	119	432.779,611 302.726,627	19.44 5	119	432.779,611 302.726,627	120	432.766,849 302.747,045	24.07 8	120	432.766,849 302.747,045	121	432.758,902 302.767,464	21.91 1
121	432.758,902 302.767,464	122	432.754,61 302.784,228	17.30 5	122	432.754,61 302.784,228	123	432.754,61 302.801,398	17.17	123	432.754,61 302.801,398	124	432.756,181 302.823,292	21.95
124	432.756,181 302.823,292	125	432.756,181 302.842,452	19.16	125	432.756,181 302.842,452	126	432.751,977 302.859,905	17.95 2	126	432.751,977 302.859,905	127	432.746,683 302.868,265	9.895
127	432.746,683 302.868,265	128	432.740,951 302.872,61	7.193	128	432.740,951 302.872,61	129	432.727,552 302.877,831	14.38	129	432.727,552 302.877,831	130	432.709,625 302.879,912	18.04 7
130	432.709,625 302.879,912	131	432.702,245 302.879,029	7.433	131	432.702,245 302.879,029	132	432.696,186 302.882,363	6.916	132	432.696,186 302.882,363	133	432.690,76 302.887,343	7.365
133	432.690,76 302.887,343	134	432.689,609 302.935,492	48.16 3	134	432.689,609 302.935,492	135	432.675,959 302.972,043	39.01 7	135	432.675,959 302.972,043	136	432.670,416 302.990,293	19.07 3
136	432.670,416 302.990,293	137	432.670,416 303.005,768	15.47 5	137	432.670,416 303.005,768	138	432.675,448 303.032,674	27.37 3	138	432.675,448 303.032,674	139	432.679,72 303.055,386	23.11
139	432.679,72 303.055,386	140	432.679,671 303.062,117	6.731	140	432.679,671 303.062,117	141	432.673,359 303.127,083	65.27 2	141	432.673,359 303.127,083	142	432.671,084 303.173,781	46.75 3
142	432.671,084 303.173,781	143	432.662,772 303.202,001	29.41 9	143	432.662,772 303.202,001	144	432.641,882 303.234,119	38.31 4	144	432.641,882 303.234,119	145	432.634,774 303.277,67	44.12 7
145	432.634,774 303.277,67	146	432.625,316 303.306,485	30.32 8	146	432.625,316 303.306,485	147	432.592,176 303.347,012	52.35 2	147	432.592,176 303.347,012	148	432.591,95 303.347,326	0.387
148	432.591,95 303.347,326	149	432.591,346 303.344,742	2.654	149	432.591,346 303.344,742	150	432.587,109 303.329,672	15.65 4	150	432.587,109 303.329,672	151	432.585,372 303.325,723	4.314
151	432.585,372 303.325,723	152	432.583,53 303.317,669	8.262	152	432.583,53 303.317,669	153	432.583,375 303.314,299	3.374	153	432.583,375 303.314,299	154	432.581,84 303.307,521	6.95
154	432.581,84 303.307,521	155	432.579,423 303.298,664	9.181	155	432.579,423 303.298,664	156	432.573,646 303.287,725	12.37 1	156	432.573,646 303.287,725	157	432.586,588 303.289,229	13.02 9
157	432.586,588 303.289,229	158	432.597,103 303.286,225	10.93 6	158	432.597,103 303.286,225	159	432.607,534 303.274,459	15.72 4	159	432.607,534 303.274,459	160	432.611,518 303.257,355	17.56 2
160	432.611,518 303.257,355	161	432.616,379 303.236,491	21.42 3	161	432.616,379 303.236,491	162	432.619,55 303.223,64	13.23 6	162	432.619,55 303.223,64	163	432.627,895 303.214,127	12.65 4
163	432.627,895 303.214,127	164	432.629,97 303.211,598	3.271	164	432.629,97 303.211,598	165	432.632,614 303.208,377	4.167	165	432.632,614 303.208,377	166	432.634,099 303.206,568	2.34
166	432.634,099 303.206,568	167	432.635,415 303.204,964	2.075	167	432.635,415 303.204,964	168	432.639,362 303.200,157	6.22	168	432.639,362 303.200,157	169	432.639,744 303.199,691	0.603
169	432.639,744 303.199,691	170	432.642,498 303.195,323	5.164	170	432.642,498 303.195,323	171	432.645,585 303.190,428	5.787	171	432.645,585 303.190,428	172	432.646,921 303.185,613	4.997
172	432.646,921 303.185,613	173	432.648,408 303.180,254	5.561	173	432.648,408 303.180,254	174	432.649,173 303.177,494	2.864	174	432.649,173 303.177,494	175	432.649,319 303.175,975	1.526
175	432.649,319 303.175,975	176	432.650,354 303.165,156	10.86 8	176	432.650,354 303.165,156	177	432.650,842 303.160,054	5.125	177	432.650,842 303.160,054	178	432.651,687 303.144,724	15.35 3
178	432.651,687 303.144,724	179	432.651,745 303.143,669	1.057	179	432.651,745 303.143,669	180	432.652,092 303.137,387	6.292	180	432.652,092 303.137,387	181	432.652,735 303.125,72	11.68 5
181	432.652,735 303.125,72	182	432.653,179 303.117,663	8.069	182	432.653,179 303.117,663	183	432.653,526 303.114,332	3.349	183	432.653,526 303.114,332	184	432.654,597 303.104,061	10.32 7
184	432.654,597 303.104,061	185	432.654,743 303.103,454	0.624	185	432.654,743 303.103,454	186	432.656,04 303.098,058	5.55	186	432.656,04 303.098,058	187	432.656,83 303.094,771	3.381
187	432.656,83 303.094,771	188	432.657,184 303.093,296	1.517	188	432.657,184 303.093,296	189	432.660,966 303.081,566	12.32 5	189	432.660,966 303.081,566	190	432.661,273 303.080,612	1.002
190	432.661,273 303.080,612	191	432.662,525 303.070,515	10.17 4	191	432.662,525 303.070,515	192	432.662,214 303.066,948	3.581	192	432.662,214 303.066,948	193	432.661,44 303.058,082	8.9
193	432.661,44 303.058,082	194	432.658,095 303.044,431	14.05 5	194	432.658,095 303.044,431	195	432.653,056 303.023,871	21.16 8	195	432.653,056 303.023,871	196	432.652,094 303.019,947	4.04
196	432.652,094 303.019,947	197	432.649,09 303.008,932	11.41 7	197	432.649,09 303.008,932	198	432.648,506 303.003,925	5.041	198	432.648,506 303.003,925	199	432.648,576 303.003,446	0.484
199	432.648,576 303.003,446	200	432.649,674 302.995,997	7.529	200	432.649,674 302.995,997	201	432.652,175 302.985,245	11.03 9	201	432.652,175 302.985,245	202	432.653,336 302.980,25	5.128
202	432.653,336 302.980,25	203	432.653,846 302.978,056	2.252	203	432.653,846 302.978,056	204	432.655,868 302.970,508	7.814	204	432.655,868 302.970,508	205	432.662,494 302.945,773	25.60 7
205	432.662,494 302.945,773	206	432.662,608 302.945,345	0.443	206	432.662,608 302.945,345	207	432.664,351 302.934,018	11.46	207	432.664,351 302.934,018	208	432.666,781 302.918,225	15.97 9
208	432.666,781 302.918,225	209	432.666,852 302.909,91	8.315	209	432.666,852 302.909,91	210	432.666,864 302.908,545	1.365	210	432.666,864 302.908,545	211	432.664,194 302.897,948	10.92 8
211	432.664,194 302.897,948	212	432.663,507 302.894,413	3.601	212	432.663,507 302.894,413	213	432.661,857 302.885,931	8.641	213	432.661,857 302.885,931	214	432.661,607 302.879,005	6.931

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	432.661,607 302.879,005	215	432.661,941 302.873,748	5.268	215	432.661,941 302.873,748	216	432.663,561 302.871,048	3.149	216	432.663,561 302.871,048	217	432.664,444 302.869,576	1.717
217	432.664,444 302.869,576	218	432.670,285 302.865,07	7.377	218	432.670,285 302.865,07	219	432.676,926 302.862,619	7.079	219	432.676,926 302.862,619	220	432.682,719 302.860,48	6.175
220	432.682,719 302.860,48	221	432.703,831 302.856,057	21.57	221	432.703,831 302.856,057	222	432.704,371 302.855,945	0.551	222	432.704,371 302.855,945	223	432.714,679 302.853,804	10.528
223	432.714,679 302.853,804	224	432.719,978 302.851,852	5.647	224	432.719,978 302.851,852	225	432.721,021 302.851,468	1.111	225	432.721,021 302.851,468	226	432.724,693 302.848,881	4.492
226	432.724,693 302.848,881	227	432.728,281 302.841,621	8.098	227	432.728,281 302.841,621	228	432.729,55 302.830,132	11.559	228	432.729,55 302.830,132	229	432.729,783 302.828,019	2.126
229	432.729,783 302.828,019	230	432.729,225 302.820,36	7.679	230	432.729,225 302.820,36	231	432.728,197 302.806,24	14.157	231	432.728,197 302.806,24	232	432.731,627 302.791,224	15.403
232	432.731,627 302.791,224	233	432.732,046 302.789,389	1.882	233	432.732,046 302.789,389	234	432.733,705 302.782,124	7.452	234	432.733,705 302.782,124	235	432.734,158 302.779,779	2.388
235	432.734,158 302.779,779	236	432.735,013 302.775,362	4.499	236	432.735,013 302.775,362	237	432.735,877 302.770,897	4.548	237	432.735,877 302.770,897	238	432.737,858 302.760,657	10.43
238	432.737,858 302.760,657	239	432.738,628 302.756,673	4.058	239	432.738,628 302.756,673	240	432.739,203 302.755,14	1.637	240	432.739,203 302.755,14	241	432.740,221 302.752,424	2.901
241	432.740,221 302.752,424	242	432.741,866 302.748,037	4.685	242	432.741,866 302.748,037	243	432.744,373 302.741,354	7.138	243	432.744,373 302.741,354	244	432.744,636 302.740,651	0.751
244	432.744,636 302.740,651	245	432.745,958 302.737,799	3.143	245	432.745,958 302.737,799	246	432.749,466 302.730,23	8.342	246	432.749,466 302.730,23	247	432.753,043 302.722,509	8.509
247	432.753,043 302.722,509	248	432.754,149 302.720,123	2.63	248	432.754,149 302.720,123	249	432.755,081 302.718,792	1.625	249	432.755,081 302.718,792	250	432.757,823 302.714,875	4.781
250	432.757,823 302.714,875	251	432.758,822 302.713,447	1.743	251	432.758,822 302.713,447	252	432.761,465 302.711,9	3.062	252	432.761,465 302.711,9	253	432.765,093 302.709,775	4.205
253	432.765,093 302.709,775	254	432.768,085 302.708,023	3.467	254	432.768,085 302.708,023	255	432.771,767 302.705,071	4.719	255	432.771,767 302.705,071	256	432.776,161 302.701,549	5.631
256	432.776,161 302.701,549	257	432.780,545 302.698,033	5.62	257	432.780,545 302.698,033	258	432.782,734 302.696,279	2.805	258	432.782,734 302.696,279	259	432.784,921 302.694,525	2.803
259	432.784,921 302.694,525	260	432.787,445 302.692,502	3.235	260	432.787,445 302.692,502	261	432.787,88 302.691,877	0.761	261	432.787,88 302.691,877	262	432.790,166 302.688,6	3.996
262	432.790,166 302.688,6	263	432.793,85 302.683,319	6.439	263	432.793,85 302.683,319	264	432.796,874 302.678,984	5.286	264	432.796,874 302.678,984	265	432.797,382 302.677,82	1.27
265	432.797,382 302.677,82	266	432.802,969 302.665,031	13.956	266	432.802,969 302.665,031	267	432.806,219 302.657,591	8.119	267	432.806,219 302.657,591	268	432.807,876 302.653,799	4.138
268	432.807,876 302.653,799	269	432.811,256 302.646,061	8.444	269	432.811,256 302.646,061	270	432.814,733 302.638,101	8.686	270	432.814,733 302.638,101	271	432.817,652 302.631,419	7.292
271	432.817,652 302.631,419	272	432.825,887 302.614,225	19.064	272	432.825,887 302.614,225	273	432.829,129 302.607,457	7.504	273	432.829,129 302.607,457	274	432.830,002 302.605,634	2.021
274	432.830,002 302.605,634	275	432.831,307 302.599,409	6.36	275	432.831,307 302.599,409	276	432.832,719 302.592,67	6.885	276	432.832,719 302.592,67	277	432.835,844 302.577,763	15.231
277	432.835,844 302.577,763	278	432.796,044 302.541,252	54.01	278	432.796,044 302.541,252	279	432.785,963 302.550,367	13.591	279	432.785,963 302.550,367	280	432.784,274 302.551,895	2.278
280	432.784,274 302.551,895	281	432.755,966 302.522,939	40.494	281	432.755,966 302.522,939	282	432.747,807 302.514,594	11.671	282	432.747,807 302.514,594	283	432.760,742 302.501,409	18.47
283	432.760,742 302.501,409	284	432.763,495 302.495,652	6.381	284	432.763,495 302.495,652	285	432.759,991 302.480,881	15.181	285	432.759,991 302.480,881	286	432.754,4 302.460,437	21.195
286	432.754,4 302.460,437	287	432.747,056 302.446,084	16.123	287	432.747,056 302.446,084	288	432.736,626 302.436,655	14.06	288	432.736,626 302.436,655	289	432.727,363 302.433,4	9.818
289	432.727,363 302.433,4	290	432.717,016 302.434,652	10.422	290	432.717,016 302.434,652	291	432.705,75 302.438,073	11.774	291	432.705,75 302.438,073	292	432.698,054 302.439,911	7.912
292	432.698,054 302.439,911	293	432.694,568 302.440,744	3.584	293	432.694,568 302.440,744	294	432.684,221 302.441,244	10.359	294	432.684,221 302.441,244	295	432.678,63 302.438,824	6.092
295	432.678,63 302.438,824	296	432.671,37 302.434,485	8.458	296	432.671,37 302.434,485	297	432.668,169 302.427,762	7.446	297	432.668,169 302.427,762	298	432.667,68 302.416,223	11.549
298	432.667,68 302.416,223	299	432.668,089 302.414,908	1.377	299	432.668,089 302.414,908	300	432.670,332 302.407,686	7.562	300	432.670,332 302.407,686	301	432.671,149 302.406,213	1.684
301	432.671,149 302.406,213	302	432.675,248 302.398,825	8.449	302	432.675,248 302.398,825	303	432.679,821 302.395,469	5.672	303	432.679,821 302.395,469	304	432.685,209 302.391,516	6.683
304	432.685,209 302.391,516	305	432.686,38 302.390,616	1.477	305	432.686,38 302.390,616	306	432.702,494 302.378,241	20.318	306	432.702,494 302.378,241	307	432.710,173 302.373,453	9.049
307	432.710,173 302.373,453	308	432.714,867 302.370,527	5.531	308	432.714,867 302.370,527	309	432.723,773 302.364,974	10.495	309	432.723,773 302.364,974	310	432.726,081 302.363,535	2.72
310	432.726,081 302.363,535	311	432.728,689 302.361,909	3.073	311	432.728,689 302.361,909	312	432.744,73 302.347,15	21.798	312	432.744,73 302.347,15	313	432.758,38 302.334,592	18.548

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
313	432.758,38 302.334,592	314	432.775,999 302.318,382	23.941	314	432.775,999 302.318,382	315	432.777,635 302.316,876	2.224	315	432.777,635 302.316,876	316	432.783,177 302.310,121	8.737
316	432.783,177 302.310,121	317	432.787,428 302.304,939	6.703	317	432.787,428 302.304,939	318	432.788,908 302.303,134	2.334	318	432.788,908 302.303,134	319	432.792,605 302.298,628	5.829
319	432.792,605 302.298,628	320	432.793,5 302.297,537	1.411	320	432.793,5 302.297,537	321	432.796,411 302.291,671	6.549	321	432.796,411 302.291,671	322	432.799,266 302.285,917	6.423
322	432.799,266 302.285,917	323	432.800,693 302.283,041	3.211	323	432.800,693 302.283,041	324	432.801,249 302.281,921	1.25	324	432.801,249 302.281,921	325	432.801,249 302.278,788	3.133
325	432.801,249 302.278,788	326	432.801,249 302.275,192	3.596	326	432.801,249 302.275,192	327	432.801,249 302.272,049	3.143	327	432.801,249 302.272,049	328	432.797,672 302.262,316	10.369
328	432.797,672 302.262,316	329	432.782,993 302.241,987	25.075	329	432.782,993 302.241,987	330	432.776,109 302.226,344	17.091	330	432.776,109 302.226,344	331	432.777,128 302.225,031	1.662
331	432.777,128 302.225,031	332	432.779,544 302.221,92	3.939	332	432.779,544 302.221,92	333	432.781,445 302.219,471	3.1	333	432.781,445 302.219,471	334	432.785,207 302.214,626	6.134
334	432.785,207 302.214,626	335	432.789,1 302.209,612	6.348	335	432.789,1 302.209,612	336	432.796,116 302.200,575	11.441	336	432.796,116 302.200,575	337	432.798,378 302.197,661	3.689
337	432.798,378 302.197,661	338	432.798,562 302.197,424	0.3	338	432.798,562 302.197,424	339	432.802,994 302.191,716	7.227	339	432.802,994 302.191,716	340	432.803,818 302.190,655	1.343
340	432.803,818 302.190,655	341	432.831,795 302.189,635	27.996	341	432.831,795 302.189,635	342	432.836,775 302.189,453	4.983	342	432.836,775 302.189,453	343	432.842,824 302.185,085	7.461
343	432.842,824 302.185,085	344	432.846,498 302.182,431	4.532	344	432.846,498 302.182,431	345	432.846,754 302.181,678	0.795	345	432.846,754 302.181,678	346	432.850,745 302.169,914	12.423
346	432.850,745 302.169,914	347	432.851,235 302.168,469	1.526	347	432.851,235 302.168,469	348	432.851,208 302.163,387	5.082	348	432.851,208 302.163,387	349	432.851,127 302.147,925	15.462
349	432.851,127 302.147,925	350	432.851,162 302.147,83	0.101	350	432.851,162 302.147,83	351	432.854,222 302.139,574	8.805	351	432.854,222 302.139,574	352	432.854,277 302.139,426	0.158
352	432.854,277 302.139,426	353	432.858,472 302.128,11	12.069	353	432.858,472 302.128,11	354	432.859,459 302.127,099	1.413	354	432.859,459 302.127,099	355	432.860,194 302.126,346	1.052
355	432.860,194 302.126,346	356	432.887,196 302.098,686	38.655	356	432.887,196 302.098,686	357	432.902,329 302.089,281	17.817	357	432.902,329 302.089,281	358	432.910,567 302.089,606	8.244
358	432.910,567 302.089,606	359	432.929,101 302.090,338	18.548	359	432.929,101 302.090,338	360	432.935,16 302.089,201	6.165	360	432.935,16 302.089,201	361	432.942,426 302.087,838	7.393
361	432.942,426 302.087,838	362	432.948,036 302.086,786	5.708	362	432.948,036 302.086,786	363	432.951,667 302.086,105	3.694	363	432.951,667 302.086,105	364	432.954,071 302.082,49	4.341
364	432.954,071 302.082,49	365	432.955,278 302.080,674	2.181	365	432.955,278 302.080,674	366	432.960,907 302.072,21	10.165	366	432.960,907 302.072,21	367	432.962,371 302.067,291	5.132
367	432.962,371 302.067,291	368	432.963,122 302.064,766	2.634	368	432.963,122 302.064,766	369	432.966,163 302.054,549	10.66	369	432.966,163 302.054,549	370	432.966,723 302.052,668	1.963
370	432.966,723 302.052,668	371	432.971,142 302.037,819	15.493	371	432.971,142 302.037,819	372	432.998,449 302.037,245	27.313	372	432.998,449 302.037,245	373	433.001,93 302.037,172	3.482
373	433.001,93 302.037,172	374	433.023,412 302.029,637	22.765	374	433.023,412 302.029,637	375	433.061,103 302.026,395	37.83	375	433.061,103 302.026,395	376	433.076,181 302.014,275	19.345
376	433.076,181 302.014,275	377	433.076,617 302.013,318	1.052	377	433.076,617 302.013,318	378	433.080,331 302.005,155	8.968	378	433.080,331 302.005,155	379	433.086,142 301.992,381	14.034
379	433.086,142 301.992,381	380	433.102,025 301.982,679	18.612	380	433.102,025 301.982,679	381	433.102,181 301.982,583	0.183	381	433.102,181 301.982,583	382	433.130,08 301.975,891	28.69
382	433.130,08 301.975,891	383	433.139,858 301.964,278	15.181	383	433.139,858 301.964,278	384	433.139,535 301.948,625	15.656	384	433.139,535 301.948,625	385	433.148,492 301.937,372	14.383
385	433.148,492 301.937,372	386	433.177,403 301.927,345	30.6	386	433.177,403 301.927,345	387	433.194,268 301.925,637	16.951	387	433.194,268 301.925,637	388	433.203,756 301.955,067	30.922
388	433.203,756 301.955,067	389	433.211,813 301.967,285	14.635	389	433.211,813 301.967,285	390	433.222,253 301.963,205	11.209	390	433.222,253 301.963,205	391	433.236,892 301.941,285	26.359
391	433.236,892 301.941,285	392	433.262,716 301.884,336	62.531	392	433.262,716 301.884,336	393	433.302,59 301.859,369	47.046	393	433.302,59 301.859,369	394	433.321,04 301.857,59	18.536
394	433.321,04 301.857,59	395	433.336,563 301.852,933	16.207	395	433.336,563 301.852,933	396	433.347,426 301.846,85	12.45	396	433.347,426 301.846,85	397	433.353,703 301.836,182	12.378
397	433.353,703 301.836,182	398	433.349,951 301.828,42	8.621	398	433.349,951 301.828,42	399	433.339,732 301.822,146	11.991	399	433.339,732 301.822,146	400	433.339,959 301.815,905	6.245
400	433.339,959 301.815,905	401	433.346,522 301.804,108	13.5	401	433.346,522 301.804,108	402	433.364,84 301.786,339	25.52	402	433.364,84 301.786,339	403	433.380,998 301.779,929	17.383
403	433.380,998 301.779,929	404	433.440,807 301.777,024	59.88	404	433.440,807 301.777,024	405	433.459,183 301.793,838	24.908	405	433.459,183 301.793,838	406	433.486,662 301.790,917	27.634
406	433.486,662 301.790,917	407	433.487,203 301.770,145	20.779	407	433.487,203 301.770,145	408	433.489,693 301.765,926	4.899	408	433.489,693 301.765,926	409	433.502,765 301.763,721	13.257
409	433.502,765 301.763,721	410	433.515,56 301.772,982	15.795	410	433.515,56 301.772,982	411	433.528,314 301.796,597	26.839	411	433.528,314 301.796,597	412	433.538,547 301.798,439	10.397

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
412	433.538,547 301.798,439	413	433.549,35 301.797,19	10.875	413	433.549,35 301.797,19	1433.551,309 301.804,655		7.718

\*\* 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. 10768**

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 301/3

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		70	Sector cadastral:0 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
	1) NEIDENTIFICAT NEIDENTIFICAT, CIF:0000000000000

**C. Partea III. SARCINI .**

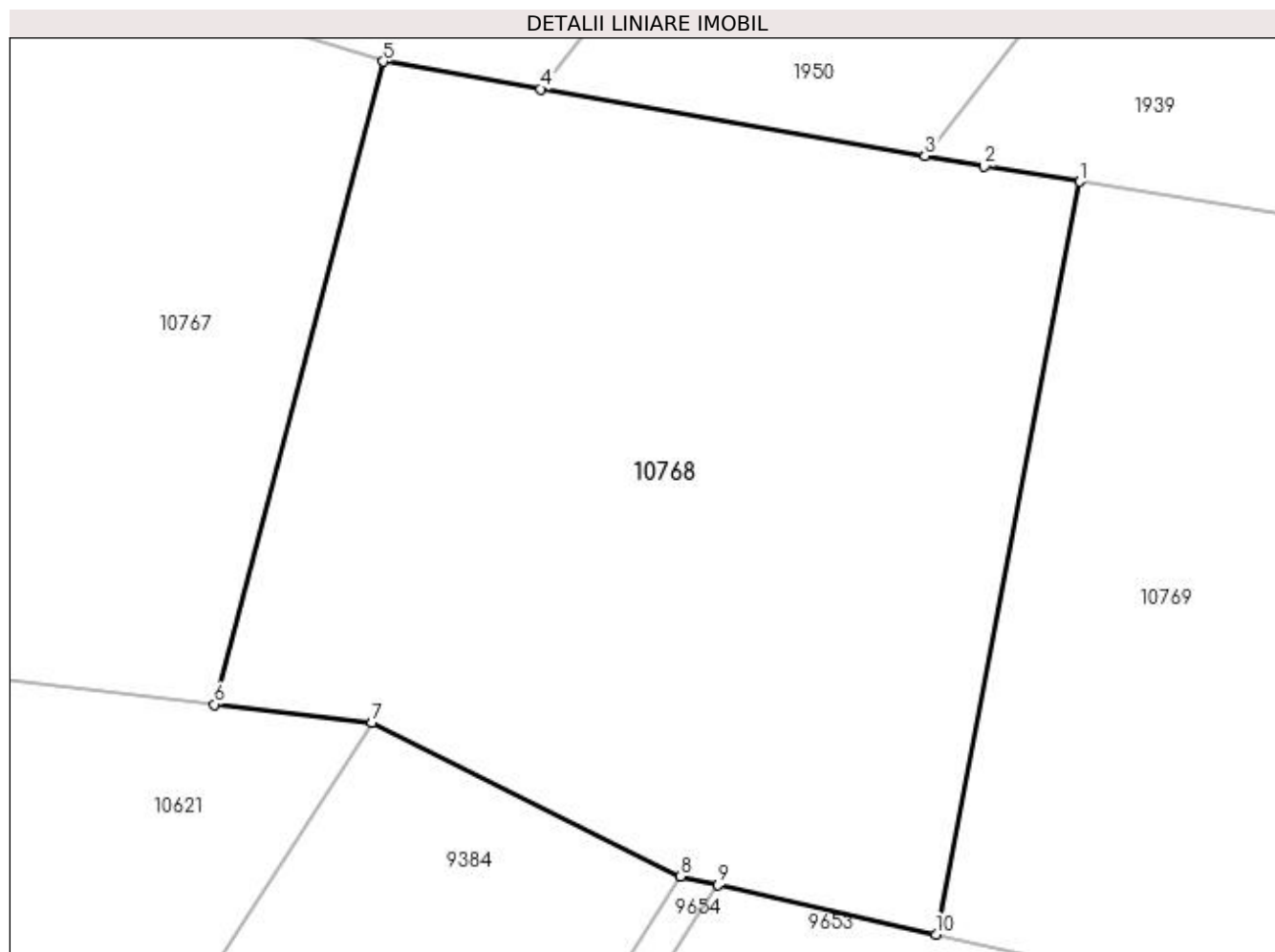
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	70	

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



## Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	70	De 301/3	-	-	

## Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	433.559,402 301.803,26	2	433.558,294 301.803,438	1.122
2	433.558,294 301.803,438	3	433.557,604 301.803,559	0.701
3	433.557,604 301.803,559	4	433.553,139 301.804,336	4.532
4	433.553,139 301.804,336	5	433.551,309 301.804,655	1.858
5	433.551,309 301.804,655	6	433.549,35 301.797,19	7.718

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	433.549,35 301.797,19	7	433.551,182 301.796,978	1.844
7	433.551,182 301.796,978	8	433.554,766 301.795,195	4.003
8	433.554,766 301.795,195	9	433.555,202 301.795,096	0.447
9	433.555,202 301.795,096	10	433.557,733 301.794,521	2.595
10	433.557,733 301.794,521	1	433.559,402 301.803,26	8.897

\*\* 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. 10769**

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

**A. Partea I. Descrierea imobilului**

TEREN Extravilan

Adresa: Jud. Dolj, Hc 301/2

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		21.429	Sector cadastral:0 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
	1) NEIDENTIFICAT NEIDENTIFICAT, CIF:0000000000000

**C. Partea III. SARCINI .**

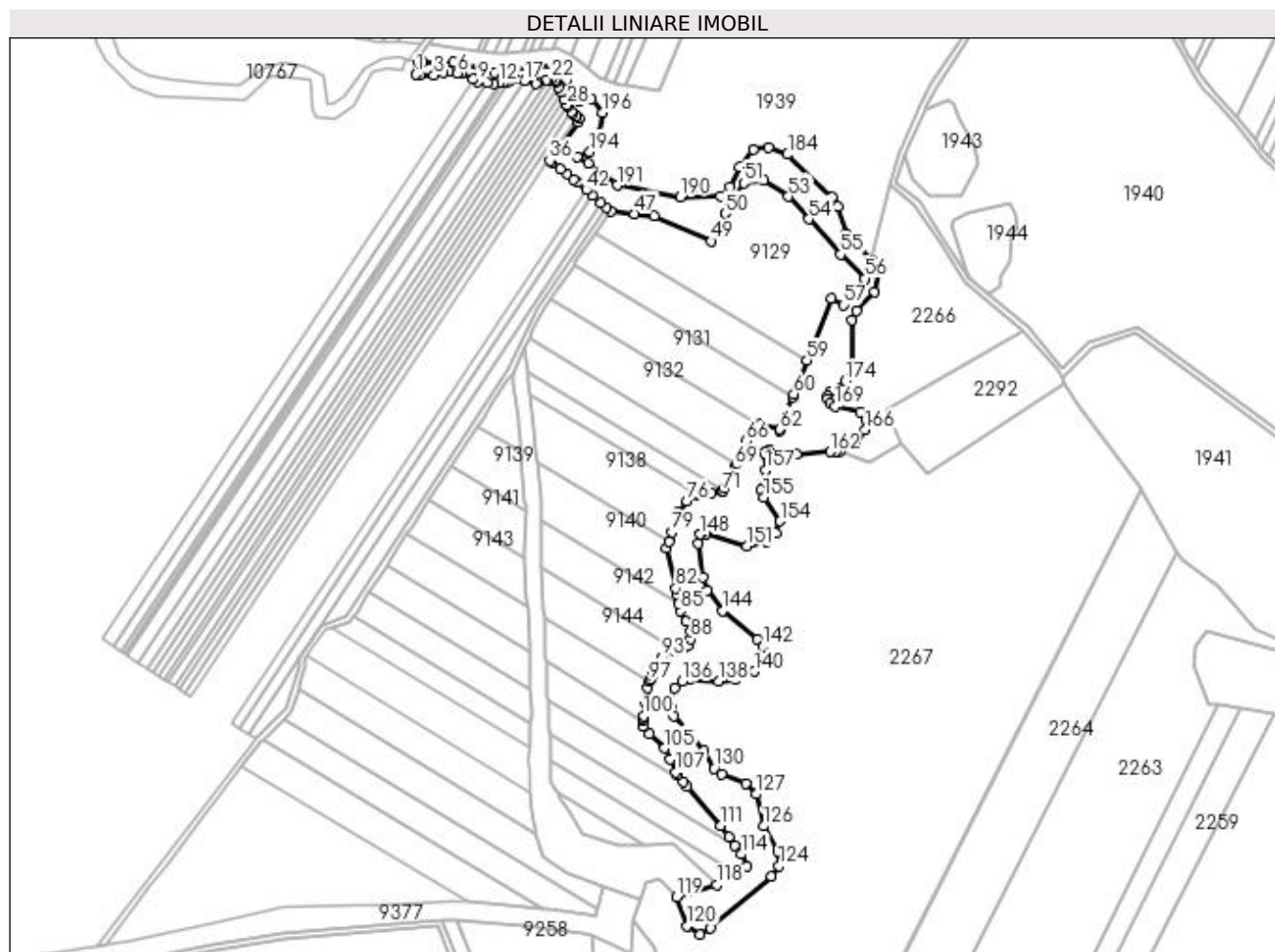
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

## Anexa Nr. 1 La Partea I

## Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	21.429	

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



## Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	21.429	Hc 301/2	-	-	

## 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	433.557,733 301.794,521	2	433.560,401 301.793,915	2.736	2	433.560,401 301.793,915	3	433.570,323 301.793,886	9.922	3	433.570,323 301.793,886	4	433.576,292 301.795,568	6.201
4	433.576,292 301.795,568	5	433.580,089 301.796,637	3.945	5	433.580,089 301.796,637	6	433.586,28 301.795,468	6.3	6	433.586,28 301.795,468	7	433.589,159 301.794,924	2.93
7	433.589,159 301.794,924	8	433.596,636 301.791,278	8.319	8	433.596,636 301.791,278	9	433.600,259 301.789,511	4.031	9	433.600,259 301.789,511	10	433.606,68 301.788,676	6.475
10	433.606,68 301.788,676	11	433.611,192 301.788,089	4.55	11	433.611,192 301.788,089	12	433.614,715 301.788,647	3.567	12	433.614,715 301.788,647	13	433.617,907 301.789,153	3.232
13	433.617,907 301.789,153	14	433.620,652 301.789,588	2.779	14	433.620,652 301.789,588	15	433.621,691 301.789,986	1.113	15	433.621,691 301.789,986	16	433.625,832 301.791,569	4.433

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	433.625,832 301.791,569	17	433.631,803 301.790,199	6.126	17	433.631,803 301.790,199	18	433.639,747 301.788,375	8.151	18	433.639,747 301.788,375	19	433.640,895 301.788,734	1.203
19	433.640,895 301.788,734	20	433.646,955 301.790,627	6.349	20	433.646,955 301.790,627	21	433.647,931 301.790,786	0.989	21	433.647,931 301.790,786	22	433.650,128 301.791,146	2.226
22	433.650,128 301.791,146	23	433.652,526 301.790,008	2.654	23	433.652,526 301.790,008	24	433.653,531 301.789,531	1.112	24	433.653,531 301.789,531	25	433.655,257 301.785,769	4.139
25	433.655,257 301.785,769	26	433.656,717 301.782,587	3.501	26	433.656,717 301.782,587	27	433.659,172 301.777,235	5.888	27	433.659,172 301.777,235	28	433.660,915 301.773,437	4.179
28	433.660,915 301.773,437	29	433.661,385 301.772,746	0.836	29	433.661,385 301.772,746	30	433.664,027 301.768,866	4.694	30	433.664,027 301.768,866	31	433.664,606 301.768,015	1.029
31	433.664,606 301.768,015	32	433.667,243 301.765,827	3.427	32	433.667,243 301.765,827	33	433.667,318 301.765,765	0.097	33	433.667,318 301.765,765	34	433.669,106 301.764,381	2.261
34	433.669,106 301.764,381	35	433.668,644 301.761,785	2.637	35	433.668,644 301.761,785	36	433.649,059 301.735,701	32.618	36	433.649,059 301.735,701	37	433.650,665 301.734,441	2.041
37	433.650,665 301.734,441	38	433.656,252 301.730,058	7.101	38	433.656,252 301.730,058	39	433.660,727 301.726,547	5.688	39	433.660,727 301.726,547	40	433.665,207 301.723,032	5.694
40	433.665,207 301.723,032	41	433.668,09 301.720,77	3.664	41	433.668,09 301.720,77	42	433.673,956 301.715,646	7.789	42	433.673,956 301.715,646	43	433.678,316 301.711,838	5.789
43	433.678,316 301.711,838	44	433.684,104 301.706,782	7.685	44	433.684,104 301.706,782	45	433.687,718 301.703,625	4.799	45	433.687,718 301.703,625	46	433.691,0 301.701,339	4.0
46	433.691,0 301.701,339	47	433.706,946 301.699,602	16.04	47	433.706,946 301.699,602	48	433.720,329 301.697,872	13.494	48	433.720,329 301.697,872	49	433.759,092 301.681,028	42.265
49	433.759,092 301.681,028	50	433.768,794 301.699,699	21.041	50	433.768,794 301.699,699	51	433.781,409 301.720,489	24.318	51	433.781,409 301.720,489	52	433.794,625 301.722,099	13.314
52	433.794,625 301.722,099	53	433.811,699 301.711,254	20.227	53	433.811,699 301.711,254	54	433.825,543 301.696,026	20.58	54	433.825,543 301.696,026	55	433.847,232 301.671,799	32.517
55	433.847,232 301.671,799	56	433.863,79 301.655,464	23.259	56	433.863,79 301.655,464	57	433.849,283 301.637,452	23.128	57	433.849,283 301.637,452	58	433.840,887 301.641,688	9.404
58	433.840,887 301.641,688	59	433.824,356 301.599,603	45.215	59	433.824,356 301.599,603	60	433.815,356 301.576,69	24.617	60	433.815,356 301.576,69	61	433.814,693 301.575,002	1.814
61	433.814,693 301.575,002	62	433.806,001 301.552,873	23.775	62	433.806,001 301.552,873	63	433.805,623 301.551,911	1.034	63	433.805,623 301.551,911	64	433.792,087 301.556,317	14.235
64	433.792,087 301.556,317	65	433.791,655 301.555,778	0.691	65	433.791,655 301.555,778	66	433.782,742 301.544,664	14.246	66	433.782,742 301.544,664	67	433.778,403 301.534,471	11.078
67	433.778,403 301.534,471	68	433.776,351 301.529,651	5.239	68	433.776,351 301.529,651	69	433.775,474 301.527,59	2.24	69	433.775,474 301.527,59	70	433.768,206 301.512,593	16.665
70	433.768,206 301.512,593	71	433.767,064 301.510,748	2.17	71	433.767,064 301.510,748	72	433.766,706 301.510,17	0.68	72	433.766,706 301.510,17	73	433.759,256 301.509,711	7.464
73	433.759,256 301.509,711	74	433.749,862 301.509,132	9.412	74	433.749,862 301.509,132	75	433.748,762 301.508,37	1.338	75	433.748,762 301.508,37	76	433.742,364 301.503,94	7.782
76	433.742,364 301.503,94	77	433.736,365 301.496,21	9.785	77	433.736,365 301.496,21	78	433.735,897 301.494,725	1.557	78	433.735,897 301.494,725	79	433.732,105 301.482,69	12.618
79	433.732,105 301.482,69	80	433.730,192 301.476,619	6.365	80	433.730,192 301.476,619	81	433.728,679 301.471,816	5.036	81	433.728,679 301.471,816	82	433.734,98 301.444,526	28.008
82	433.734,98 301.444,526	83	433.735,723 301.440,841	3.759	83	433.735,723 301.440,841	84	433.737,106 301.433,976	7.003	84	433.737,106 301.433,976	85	433.738,095 301.429,067	5.008
85	433.738,095 301.429,067	86	433.741,671 301.421,799	8.1	86	433.741,671 301.421,799	87	433.744,902 301.414,992	7.535	87	433.744,902 301.414,992	88	433.745,248 301.410,031	4.973
88	433.745,248 301.410,031	89	433.743,402 301.405,763	4.65	89	433.743,402 301.405,763	90	433.741,028 301.404,923	2.518	90	433.741,028 301.404,923	91	433.735,395 301.402,931	5.975
91	433.735,395 301.402,931	92	433.733,942 301.402,417	1.541	92	433.733,942 301.402,417	93	433.725,405 301.397,456	9.874	93	433.725,405 301.397,456	94	433.719,125 301.385,764	13.272
94	433.719,125 301.385,764	95	433.718,713 301.384,997	0.871	95	433.718,713 301.384,997	96	433.717,329 301.382,574	2.79	96	433.717,329 301.382,574	97	433.717,075 301.381,427	1.175
97	433.717,075 301.381,427	98	433.716,002 301.376,575	4.969	98	433.716,002 301.376,575	99	433.714,503 301.366,596	10.091	99	433.714,503 301.366,596	100	433.712,957 301.357,685	9.044
100	433.712,957 301.357,685	101	433.712,772 301.356,617	1.084	101	433.712,772 301.356,617	102	433.712,71 301.354,42	2.198	102	433.712,71 301.354,42	103	433.712,599 301.350,502	3.92
103	433.712,599 301.350,502	104	433.717,041 301.345,368	6.789	104	433.717,041 301.345,368	105	433.727,193 301.335,62	14.074	105	433.727,193 301.335,62	106	433.731,346 301.328,352	8.371
106	433.731,346 301.328,352	107	433.734,634 301.319,238	9.689	107	433.734,634 301.319,238	108	433.736,21 301.317,336	2.47	108	433.736,21 301.317,336	109	433.739,996 301.312,765	5.935
109	433.739,996 301.312,765	110	433.742,71 301.309,489	4.254	110	433.742,71 301.309,489	111	433.765,61 301.282,955	35.049	111	433.765,61 301.282,955	112	433.771,002 301.275,407	9.276
112	433.771,002 301.275,407	113	433.775,412 301.269,232	7.588	113	433.775,412 301.269,232	114	433.779,454 301.263,573	6.954	114	433.779,454 301.263,573	115	433.783,319 301.255,498	8.952

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	433.783,319 301.255,498	116	433.777,452 301.251,843	6.912	116	433.777,452 301.251,843	117	433.776,031 301.250,958	1.674	117	433.776,031 301.250,958	118	433.762,668 301.242,634	15.744
118	433.762,668 301.242,634	119	433.735,411 301.234,266	28.513	119	433.735,411 301.234,266	120	433.742,82 301.214,759	20.867	120	433.742,82 301.214,759	121	433.751,276 301.208,973	10.246
121	433.751,276 301.208,973	122	433.758,807 301.212,981	8.531	122	433.758,807 301.212,981	123	433.800,031 301.248,616	54.491	123	433.800,031 301.248,616	124	433.805,129 301.255,628	8.669
124	433.805,129 301.255,628	125	433.804,29 301.265,599	10.006	125	433.804,29 301.265,599	126	433.794,812 301.282,621	19.483	126	433.794,812 301.282,621	127	433.789,749 301.304,35	22.311
127	433.789,749 301.304,35	128	433.782,503 301.311,677	10.305	128	433.782,503 301.311,677	129	433.766,308 301.317,773	17.304	129	433.766,308 301.317,773	130	433.761,115 301.321,888	6.626
130	433.761,115 301.321,888	131	433.754,001 301.334,247	14.26	131	433.754,001 301.334,247	132	433.733,82 301.357,806	31.021	132	433.733,82 301.357,806	133	433.731,373 301.364,003	6.663
133	433.731,373 301.364,003	134	433.731,131 301.368,912	4.915	134	433.731,131 301.368,912	135	433.734,025 301.376,715	8.322	135	433.734,025 301.376,715	136	433.739,235 301.381,147	6.84
136	433.739,235 301.381,147	137	433.744,766 301.382,436	5.679	137	433.744,766 301.382,436	138	433.763,95 301.381,137	19.228	138	433.763,95 301.381,137	139	433.775,459 301.382,497	11.589
139	433.775,459 301.382,497	140	433.788,226 301.388,077	13.933	140	433.788,226 301.388,077	141	433.795,071 301.397,932	11.999	141	433.795,071 301.397,932	142	433.794,183 301.404,854	6.979
142	433.794,183 301.404,854	143	433.790,563 301.409,966	6.264	143	433.790,563 301.409,966	144	433.766,903 301.429,303	30.557	144	433.766,903 301.429,303	145	433.756,37 301.443,482	17.663
145	433.756,37 301.443,482	146	433.753,667 301.451,842	8.786	146	433.753,667 301.451,842	147	433.750,221 301.475,045	23.457	147	433.750,221 301.475,045	148	433.751,51 301.481,24	6.328
148	433.751,51 301.481,24	149	433.752,155 301.481,659	0.769	149	433.752,155 301.481,659	150	433.755,054 301.481,665	2.899	150	433.755,054 301.481,665	151	433.783,255 301.473,312	29.412
151	433.783,255 301.473,312	152	433.796,563 301.476,391	13.66	152	433.796,563 301.476,391	153	433.803,307 301.481,97	8.753	153	433.803,307 301.481,97	154	433.806,079 301.490,348	8.825
154	433.806,079 301.490,348	155	433.794,994 301.506,703	19.758	155	433.794,994 301.506,703	156	433.793,131 301.511,501	5.147	156	433.793,131 301.511,501	157	433.795,995 301.524,993	13.793
157	433.795,995 301.524,993	158	433.795,52 301.536,723	11.74	158	433.795,52 301.536,723	159	433.796,036 301.537,703	1.108	159	433.796,036 301.537,703	160	433.798,758 301.538,842	2.951
160	433.798,758 301.538,842	161	433.817,172 301.535,915	18.645	161	433.817,172 301.535,915	162	433.839,944 301.537,472	22.825	162	433.839,944 301.537,472	163	433.843,991 301.537,748	4.056
163	433.843,991 301.537,748	164	433.846,63 301.537,929	2.645	164	433.846,63 301.537,929	165	433.857,445 301.542,6	11.781	165	433.857,445 301.542,6	166	433.864,16 301.552,347	11.836
166	433.864,16 301.552,347	167	433.864,334 301.559,22	6.875	167	433.864,334 301.559,22	168	433.860,409 301.564,761	6.79	168	433.860,409 301.564,761	169	433.843,345 301.568,365	17.44
169	433.843,345 301.568,365	170	433.840,54 301.570,017	3.255	170	433.840,54 301.570,017	171	433.838,598 301.573,301	3.815	171	433.838,598 301.573,301	172	433.838,421 301.575,476	2.182
172	433.838,421 301.575,476	173	433.840,073 301.578,742	3.66	173	433.840,073 301.578,742	174	433.850,279 301.585,726	12.367	174	433.850,279 301.585,726	175	433.855,197 301.592,417	8.304
175	433.855,197 301.592,417	176	433.855,167 301.627,449	35.032	176	433.855,167 301.627,449	177	433.858,258 301.633,302	6.619	177	433.858,258 301.633,302	178	433.870,243 301.646,294	17.676
178	433.870,243 301.646,294	179	433.873,076 301.659,541	13.547	179	433.873,076 301.659,541	180	433.868,433 301.667,75	9.431	180	433.868,433 301.667,75	181	433.851,253 301.685,757	24.888
181	433.851,253 301.685,757	182	433.845,402 301.704,407	19.546	182	433.845,402 301.704,407	183	433.841,388 301.711,136	7.835	183	433.841,388 301.711,136	184	433.811,129 301.739,924	41.765
184	433.811,129 301.739,924	185	433.798,159 301.744,689	13.818	185	433.798,159 301.744,689	186	433.787,603 301.743,12	10.672	186	433.787,603 301.743,12	187	433.778,123 301.731,229	15.207
187	433.778,123 301.731,229	188	433.771,806 301.718,146	14.528	188	433.771,806 301.718,146	189	433.765,246 301.711,355	9.442	189	433.765,246 301.711,355	190	433.738,074 301.711,098	27.173
190	433.738,074 301.711,098	191	433.695,031 301.718,96	43.755	191	433.695,031 301.718,96	192	433.675,174 301.733,812	24.797	192	433.675,174 301.733,812	193	433.667,965 301.738,519	8.61
193	433.667,965 301.738,519	194	433.676,403 301.741,831	9.065	194	433.676,403 301.741,831	195	433.683,369 301.754,374	14.348	195	433.683,369 301.754,374	196	433.684,806 301.768,55	14.249
196	433.684,806 301.768,55	197	433.677,672 301.777,624	11.543	197	433.677,672 301.777,624	198	433.669,1 301.775,839	8.756	198	433.669,1 301.775,839	199	433.660,831 301.790,986	17.257
199	433.660,831 301.790,986	200	433.653,823 301.800,193	11.571	200	433.653,823 301.800,193	201	433.636,014 301.799,336	17.83	201	433.636,014 301.799,336	202	433.619,236 301.796,351	17.041
202	433.619,236 301.796,351	203	433.611,378 301.795,951	7.868	203	433.611,378 301.795,951	204	433.603,52 301.797,016	7.93	204	433.603,52 301.797,016	205	433.589,136 301.801,944	15.205
205	433.589,136 301.801,944	206	433.583,276 301.802,743	5.914	206	433.583,276 301.802,743	207	433.562,632 301.802,743	20.644	207	433.562,632 301.802,743	208	433.559,402 301.803,26	3.271
208	433.559,402 301.803,26	1	433.557,733 301.794,521	8.897										



**\*\* 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.**

