

**DATE DESPRE IMOBILUL NR. 6180**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.238.020	Sector cadastral:39 Teren neimprejmuit; UP V

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
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. 201, din 25/02/2014 emis de DIRECTIA SILVICA DOLJ (Codul silvic din 2008);		
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 SEGARCEA , CIF:14132010	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

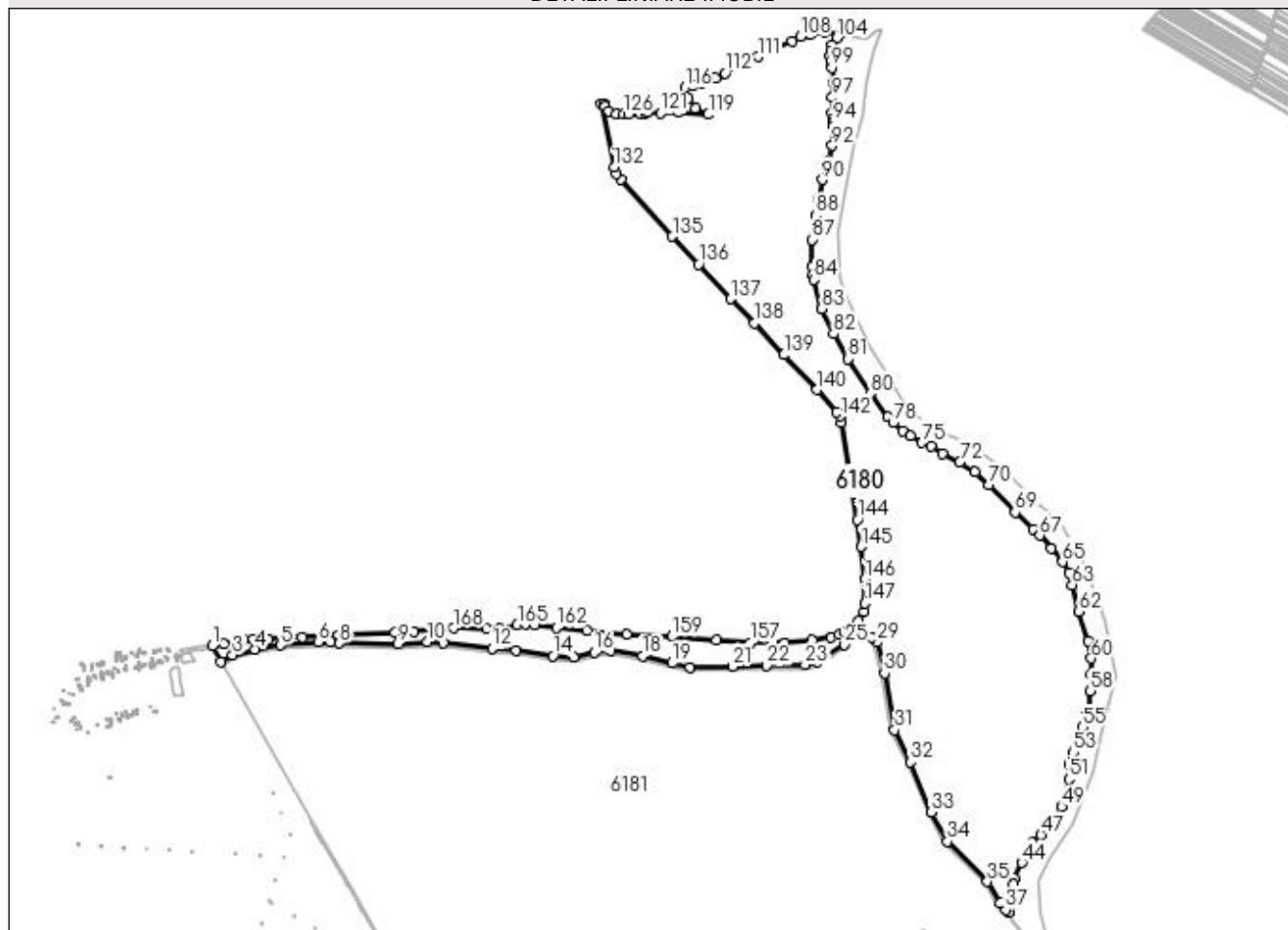
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.238.020	UP V

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	1.238.020	-	-	-	

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	404.260,34 296.465,781	2	404.287,166 296.418,261	54.56 9	2	404.287,166 296.418,261	3	404.323,282 296.437,908	41.11 4	3	404.323,282 296.437,908	4	404.391,102 296.455,95	70.17 9
4	404.391,102 296.455,95	5	404.470,902 296.467,838	80.68 1	5	404.470,902 296.467,838	6	404.586,275 296.477,426	115.7 71	6	404.586,275 296.477,426	7	404.624,043 296.477,261	37.76 8
7	404.624,043 296.477,261	8	404.651,435 296.473,858	27.60 3	8	404.651,435 296.473,858	9	404.832,352 296.471,596	180.9 31	9	404.832,352 296.471,596	10	404.922,484 296.477,756	90.34 2
10	404.922,484 296.477,756	11	404.971,788 296.475,549	49.35 3	11	404.971,788 296.475,549	12	405.120,985 296.457,405	150.2 96	12	405.120,985 296.457,405	13	405.195,265 296.453,188	74.4
13	405.195,265 296.453,188	14	405.308,67 296.434,72	114.8 99	14	405.308,67 296.434,72	15	405.372,771 296.430,255	64.25 6	15	405.372,771 296.430,255	16	405.435,831 296.445,698	64.92 3
16	405.435,831 296.445,698	17	405.486,066 296.450,986	50.51 3	17	405.486,066 296.450,986	18	405.583,446 296.435,301	98.63 5	18	405.583,446 296.435,301	19	405.674,318 296.413,232	93.51 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	405.674,318 296.413,232	20	405.728,754 296.400,423	55.92 3
22	405.964,904 296.404,946	23	406.082,945 296.407,848	118.0 77
25	406.204,375 296.470,571	26	406.231,052 296.491,913	34.16 3
28	406.288,661 296.492,417	29	406.304,947 296.477,067	22.38
31	406.358,803 296.207,812	32	406.407,47 296.108,867	110.2 66
34	406.520,787 295.864,805	35	406.643,796 295.741,472	174.1 9
37	406.699,502 295.654,917	38	406.710,817 295.647,179	13.70 8
40	406.714,027 295.682,172	41	406.715,894 295.704,885	22.79
43	406.726,828 295.751,477	44	406.749,24 295.799,394	52.89 9
46	406.781,979 295.860,235	47	406.808,437 295.886,06	36.97 2
49	406.872,317 295.972,076	50	406.886,014 296.008,168	38.60 4
52	406.896,597 296.101,823	53	406.906,247 296.138,539	37.96 3
55	406.935,563 296.215,937	56	406.950,193 296.253,585	40.39 1
58	406.960,168 296.326,548	59	406.963,28 296.378,82	52.36 5
61	406.954,548 296.480,811	62	406.924,664 296.571,978	95.94
64	406.894,099 296.690,811	65	406.874,8 296.724,415	38.75 2
67	406.804,451 296.805,935	68	406.784,413 296.824,775	27.50 4
70	406.647,943 296.960,617	71	406.605,609 297.000,133	57.91 1
73	406.505,688 297.057,695	74	406.469,732 297.079,648	42.12 8
76	406.408,41 297.111,074	77	406.384,752 297.126,32	28.14 5
79	406.338,372 297.171,125	80	406.283,507 297.241,335	89.10 5
82	406.170,358 297.424,822	83	406.134,561 297.501,986	85.06 3
85	406.108,471 297.607,058	86	406.105,009 297.632,293	25.47 1
88	406.114,972 297.789,955	89	406.123,689 297.840,05	50.84 8
91	406.154,234 297.954,075	92	406.166,685 298.003,858	51.31 6
94	406.169,798 298.074,075	95	406.167,619 298.086,521	12.63 5
97	406.166,787 298.151,666	98	406.170,134 298.196,952	45.41
100	406.162,189 298.262,255	101	406.159,873 298.278,466	16.37 6
103	406.166,308 298.312,43	104	406.180,724 298.333,787	25.76 7
106	406.145,346 298.352,725	107	406.098,325 298.346,248	47.46 5
109	406.043,001 298.325,464	110	405.994,302 298.304,267	53.11 2
112	405.837,226 298.227,187	113	405.807,599 298.210,543	33.98 2
115	405.739,205 298.187,696	116	405.714,262 298.181,26	25.76

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	405.728,754 296.400,423	21	405.859,317 296.403,002	130.5 88
23	406.082,945 296.407,848	24	406.121,431 296.416,609	39.47 1
26	406.231,052 296.491,913	27	406.258,566 296.497,345	28.04 5
29	406.304,947 296.477,067	30	406.327,804 296.382,183	97.59 8
32	406.407,47 296.108,867	33	406.471,893 295.955,093	166.7 24
35	406.643,796 295.741,472	36	406.683,156 295.676,09	76.31 5
38	406.710,817 295.647,179	39	406.709,668 295.653,546	6.47
41	406.715,894 295.704,885	42	406.723,092 295.733,119	29.13 7
44	406.749,24 295.799,394	45	406.764,492 295.831,753	35.77 3
47	406.808,437 295.886,06	48	406.839,254 295.928,687	52.6
50	406.886,014 296.008,168	51	406.894,107 296.056,396	48.90 2
53	406.906,247 296.138,539	54	406.915,641 296.163,353	26.53 3
56	406.950,193 296.253,585	57	406.955,187 296.271,164	18.27 5
59	406.963,28 296.378,82	60	406.962,97 296.427,048	48.22 9
62	406.924,664 296.571,978	63	406.904,743 296.653,809	84.22 1
65	406.874,8 296.724,415	66	406.840,559 296.765,797	53.71 1
68	406.784,413 296.824,775	69	406.729,317 296.876,736	75.73 3
71	406.605,609 297.000,133	72	406.558,606 297.031,247	56.36 8
74	406.469,732 297.079,648	75	406.443,273 297.090,849	28.73 2
77	406.384,752 297.126,32	78	406.353,313 297.151,834	40.48 9
80	406.283,507 297.241,335	81	406.215,648 297.348,369	126.7 32
83	406.134,561 297.501,986	84	406.110,592 297.591,596	92.76
86	406.105,009 297.632,293	87	406.104,387 297.714,747	82.45 6
89	406.123,689 297.840,05	90	406.136,491 297.899,002	60.32 6
92	406.166,685 298.003,858	93	406.170,109 298.064,43	60.66 9
95	406.167,619 298.086,521	96	406.164,985 298.103,55	17.23 2
98	406.170,134 298.196,952	99	406.165,536 298.243,472	46.74 7
101	406.159,873 298.278,466	102	406.161,675 298.296,734	18.35 7
104	406.180,724 298.333,787	105	406.188,817 298.344,156	13.15 3
107	406.098,325 298.346,248	108	406.069,154 298.339,208	30.00 8
110	405.994,302 298.304,267	111	405.938,481 298.276,934	62.15 4
113	405.807,599 298.210,543	114	405.765,597 298.193,81	45.21 2
116	405.714,262 298.181,26	117	405.724,973 298.149,028	33.96 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	405.859,317 296.403,002	22	405.964,904 296.404,946	105.6 05
24	406.121,431 296.416,609	25	406.204,375 296.470,571	98.95 3
27	406.258,566 296.497,345	28	406.288,661 296.492,417	30.49 6
30	406.327,804 296.382,183	31	406.358,803 296.207,812	177.1 05
33	406.471,893 295.955,093	34	406.520,787 295.864,805	102.6 77
36	406.683,156 295.676,09	37	406.699,502 295.654,917	26.74 9
39	406.709,668 295.653,546	40	406.714,027 295.682,172	28.95 6
42	406.723,092 295.733,119	43	406.726,828 295.751,477	18.73 4
45	406.764,492 295.831,753	46	406.781,979 295.860,235	33.42 2
48	406.839,254 295.928,687	49	406.872,317 295.972,076	54.55 1
51	406.894,107 296.056,396	52	406.896,597 296.101,823	45.49 5
54	406.915,641 296.163,353	55	406.935,563 296.215,937	56.23 1
57	406.955,187 296.271,164	58	406.960,168 296.326,548	55.60 8
60	406.962,97 296.427,048	61	406.954,548 296.480,811	54.41 9
63	406.904,743 296.653,809	64	406.894,099 296.690,811	38.50 3
66	406.840,559 296.765,797	67	406.804,451 296.805,935	53.98 9
69	406.729,317 296.876,736	70	406.647,943 296.960,617	116.8 66
72	406.558,606 297.031,247	73	406.505,688 297.057,695	59.15 9
75	406.443,273 297.090,849	76	406.408,41 297.111,074	40.30 5
78	406.353,313 297.151,834	79	406.338,372 297.171,125	24.4
81	406.215,648 297.348,369	82	406.170,358 297.424,822	88.86 1
84	406.110,592 297.591,596	85	406.108,471 297.607,058	15.60 7
87	406.104,387 297.714,747	88	406.114,972 297.789,955	75.94 9
90	406.136,491 297.899,002	91	406.154,234 297.954,075	57.86 1
93	406.170,109 298.064,43	94	406.169,798 298.074,075	9.65
96	406.164,985 298.103,55	97	406.166,787 298.151,666	48.15
99	406.165,536 298.243,472	100	406.162,189 298.262,255	19.07 9
102	406.161,675 298.296,734	103	406.166,308 298.312,43	16.36 5
105	406.188,817 298.344,156	106	406.145,346 298.352,725	44.30 8
108	406.069,154 298.339,208	109	406.043,001 298.325,464	29.54 4
111	405.938,481 298.276,934	112	405.837,226 298.227,187	112.8 16
114	405.765,597 298.193,81	115	405.739,205 298.187,696	27.09 1
117	405.724,973 298.149,028	118	405.745,624 298.119,404	36.11 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
118	405.745,624 298.119,404	119	405.785,998 298.099,285	45.10 9	119	405.785,998 298.099,285	120	405.695,883 298.106,898	90.43 6	120	405.695,883 298.106,898	121	405.639,551 298.103,329	56.44 5
121	405.639,551 298.103,329	122	405.597,49 298.105,437	42.11 4	122	405.597,49 298.105,437	123	405.592,3 298.102,216	6.108	123	405.592,3 298.102,216	124	405.577,389 298.101,21	14.94 5
124	405.577,389 298.101,21	125	405.540,212 298.100,325	37.18 8	125	405.540,212 298.100,325	126	405.524,887 298.100,546	15.32 7	126	405.524,887 298.100,546	127	405.502,936 298.099,571	21.97 3
127	405.502,936 298.099,571	128	405.478,302 298.110,544	26.96 7	128	405.478,302 298.110,544	129	405.466,839 298.125,419	18.77 9	129	405.466,839 298.125,419	130	405.463,545 298.133,913	9.11
130	405.463,545 298.133,913	131	405.456,412 298.134,112	7.136	131	405.456,412 298.134,112	132	405.496,317 297.937,915	200.2 14	132	405.496,317 297.937,915	133	405.503,135 297.917,984	21.06 5
133	405.503,135 297.917,984	134	405.515,993 297.900,568	21.64 8	134	405.515,993 297.900,568	135	405.675,487 297.724,26	237.7 45	135	405.675,487 297.724,26	136	405.755,879 297.639,061	117.1 4
136	405.755,879 297.639,061	137	405.855,031 297.532,998	145.1 91	137	405.855,031 297.532,998	138	405.926,961 297.457,643	104.1 74	138	405.926,961 297.457,643	139	406.018,435 297.360,82	133.2
139	406.018,435 297.360,82	140	406.119,837 297.252,986	148.0 22	140	406.119,837 297.252,986	141	406.180,737 297.185,942	90.57 4	141	406.180,737 297.185,942	142	406.190,456 297.172,147	16.87 5
142	406.190,456 297.172,147	143	406.196,109 297.151,959	20.96 5	143	406.196,109 297.151,959	144	406.244,941 296.853,555	302.3 73	144	406.244,941 296.853,555	145	406.256,007 296.771,042	83.25 2
145	406.256,007 296.771,042	146	406.268,051 296.671,913	99.85 8	146	406.268,051 296.671,913	147	406.267,447 296.596,849	75.06 6	147	406.267,447 296.596,849	148	406.263,371 296.571,775	25.40 3
148	406.263,371 296.571,775	149	406.248,394 296.541,697	33.60 1	149	406.248,394 296.541,697	150	406.227,714 296.521,76	28.72 5	150	406.227,714 296.521,76	151	406.205,538 296.508,161	26.01 4
151	406.205,538 296.508,161	152	406.187,711 296.499,797	19.69 2	152	406.187,711 296.499,797	153	406.164,221 296.491,355	24.96 1	153	406.164,221 296.491,355	154	406.105,064 296.482,645	59.79 5
154	406.105,064 296.482,645	155	406.020,057 296.475,179	85.33 4	155	406.020,057 296.475,179	156	405.985,618 296.473,609	34.47 5	156	405.985,618 296.473,609	157	405.914,526 296.476,139	71.13 7
157	405.914,526 296.476,139	158	405.809,776 296.483,836	105.0 32	158	405.809,776 296.483,836	159	405.673,864 296.494,411	136.3 23	159	405.673,864 296.494,411	160	405.535,504 296.502,224	138.5 8
160	405.535,504 296.502,224	161	405.412,867 296.513,286	123.1 35	161	405.412,867 296.513,286	162	405.318,442 296.521,225	94.75 8	162	405.318,442 296.521,225	163	405.254,145 296.530,238	64.92 6
163	405.254,145 296.530,238	164	405.224,443 296.532,614	29.79 7	164	405.224,443 296.532,614	165	405.198,702 296.530,253	25.84 9	165	405.198,702 296.530,253	166	405.145,102 296.517,786	55.03 1
166	405.145,102 296.517,786	167	405.104,801 296.517,24	40.30 5	167	405.104,801 296.517,24	168	405.002,908 296.520,845	101.9 57	168	405.002,908 296.520,845	169	404.948,855 296.519,051	54.08 3
169	404.948,855 296.519,051	170	404.879,392 296.508,716	70.22 8	170	404.879,392 296.508,716	171	404.822,748 296.506,546	56.68 6	171	404.822,748 296.506,546	172	404.649,301 296.498,645	173.6 27
172	404.649,301 296.498,645	173	404.536,924 296.492,815	112.5 28	173	404.536,924 296.492,815	174	404.433,795 296.487,887	103.2 47	174	404.433,795 296.487,887	175	404.386,818 296.485,607	47.03 2
175	404.386,818 296.485,607	176	404.356,036 296.482,499	30.93 9	176	404.356,036 296.482,499	177	404.296,438 296.472,846	60.37 5	177	404.296,438 296.472,846	1	404.260,34 296.465,781	36.78 3

** 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. 6181**

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		3.330.549	Sector cadastral:39 Teren neimprejmuit; UP V

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:999999999999, LIPSA CUI	A1
Act Administrativ nr. Ordin nr. 201, din 25/02/2014 emis de DIRECTIA SILVICA DOLJ (Codul silvic din 2008);		
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 SEGARCEA , CIF:14132010	A1

C. Partea III. SARCINI .

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

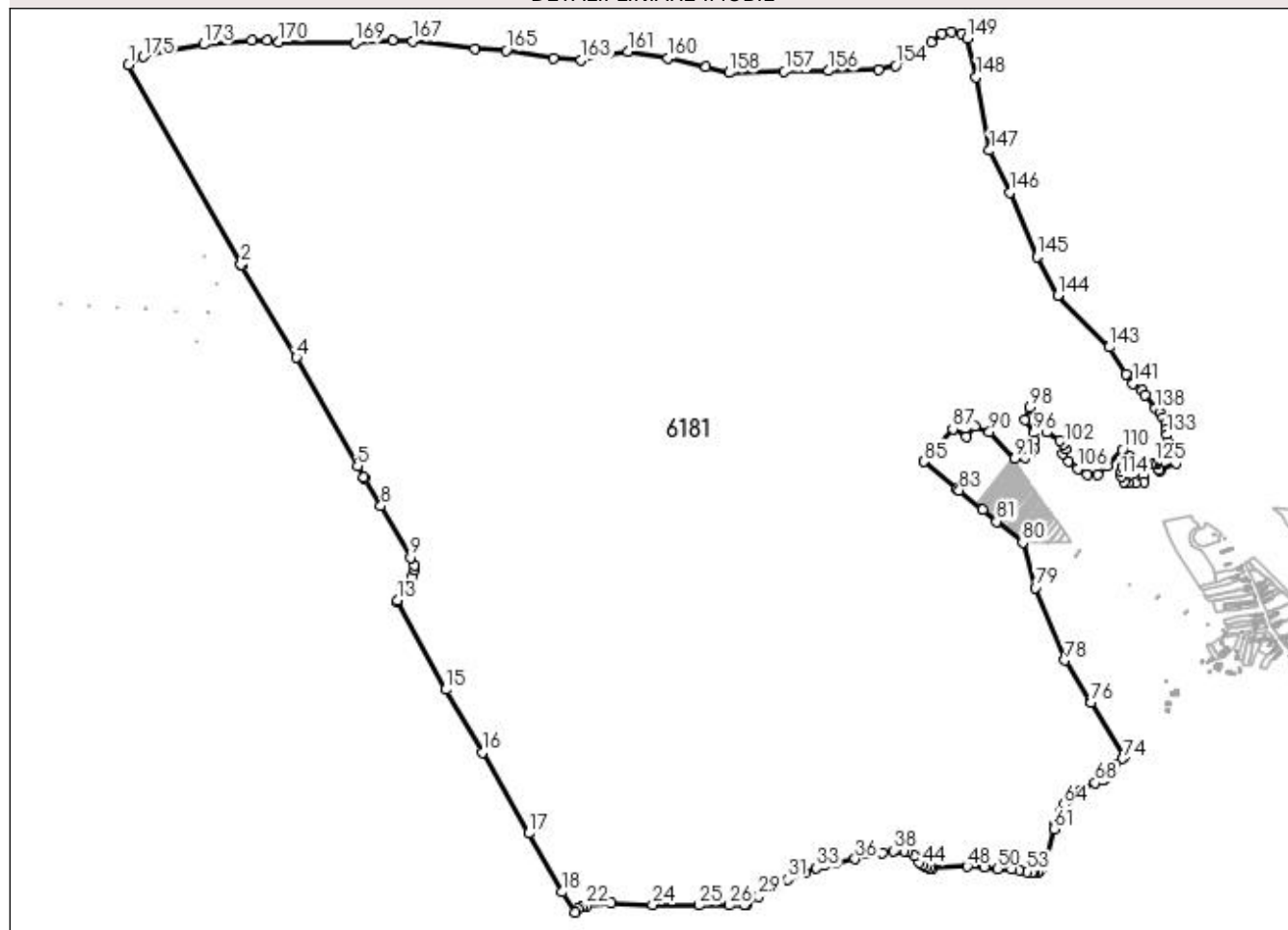
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.330.549	UP V

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	3.330.549	-	-	-	

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	404.292,082 296.409,551	2	404.560,974 295.933,219	546.987	2	404.560,974 295.933,219	3	404.563,219 295.929,242	4.567	3	404.563,219 295.929,242	4	404.693,37 295.710,396	254.623
4	404.693,37 295.710,396	5	404.839,224 295.450,84	297.729	5	404.839,224 295.450,84	6	404.854,486 295.424,911	30.087	6	404.854,486 295.424,911	7	404.856,869 295.420,863	4.697
7	404.856,869 295.420,863	8	404.895,199 295.355,743	75.563	8	404.895,199 295.355,743	9	404.966,025 295.232,413	142.22	9	404.966,025 295.232,413	10	404.974,525 295.214,278	20.028
10	404.974,525 295.214,278	11	404.976,434 295.202,507	11.925	11	404.976,434 295.202,507	12	404.969,587 295.185,838	18.02	12	404.969,587 295.185,838	13	404.934,037 295.130,113	66.099
13	404.934,037 295.130,113	14	404.935,032 295.126,296	3.945	14	404.935,032 295.126,296	15	405.050,591 294.917,372	238.753	15	405.050,591 294.917,372	16	405.137,485 294.767,159	173.535
16	405.137,485 294.767,159	17	405.248,251 294.574,125	222.556	17	405.248,251 294.574,125	18	405.328,465 294.434,331	161.173	18	405.328,465 294.434,331	19	405.359,72 294.385,868	57.667

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	405.359,72 294.385,868	20	405.365,79 294.393,44	9.705	20	405.365,79 294.393,44	21	405.374,143 294.398,248	9.638	21	405.374,143 294.398,248	22	405.385,982 294.401,613	12.30 8
22	405.385,982 294.401,613	23	405.445,237 294.406,661	59.47	23	405.445,237 294.406,661	24	405.544,576 294.404,258	99.36 8	24	405.544,576 294.404,258	25	405.655,093 294.402,695	110.5 28
25	405.655,093 294.402,695	26	405.728,59 294.402,515	73.49 7	26	405.728,59 294.402,515	27	405.762,665 294.402,094	34.07 8	27	405.762,665 294.402,094	28	405.770,658 294.404,438	8.33
28	405.770,658 294.404,438	29	405.798,302 294.423,969	33.84 7	29	405.798,302 294.423,969	30	405.843,735 294.452,815	53.81 7	30	405.843,735 294.452,815	31	405.867,292 294.464,354	26.23 1
31	405.867,292 294.464,354	32	405.907,256 294.478,897	42.52 8	32	405.907,256 294.478,897	33	405.936,307 294.491,719	31.75 5	33	405.936,307 294.491,719	34	405.955,097 294.497,629	19.69 8
34	405.955,097 294.497,629	35	405.980,82 294.503,504	26.38 5	35	405.980,82 294.503,504	36	406.028,792 294.512,962	48.89 5	36	406.028,792 294.512,962	37	406.094,011 294.526,806	66.67 2
37	406.094,011 294.526,806	38	406.119,407 294.532,906	26.11 8	38	406.119,407 294.532,906	39	406.127,175 294.533,986	7.843	39	406.127,175 294.533,986	40	406.144,927 294.532,874	17.78 7
40	406.144,927 294.532,874	41	406.154,432 294.529,116	10.22 1	41	406.154,432 294.529,116	42	406.169,648 294.520,049	17.71 3	42	406.169,648 294.520,049	43	406.182,565 294.504,738	20.03 2
43	406.182,565 294.504,738	44	406.191,517 294.497,14	11.74 2	44	406.191,517 294.497,14	45	406.197,39 294.494,206	6.565	45	406.197,39 294.494,206	46	406.205,314 294.491,723	8.304
46	406.205,314 294.491,723	47	406.212,924 294.491,119	7.634	47	406.212,924 294.491,119	48	406.295,832 294.494,754	82.98 8	48	406.295,832 294.494,754	49	406.336,693 294.494,346	40.86 3
49	406.336,693 294.494,346	50	406.369,004 294.489,661	32.64 9	50	406.369,004 294.489,661	51	406.402,695 294.488,391	33.71 5	51	406.402,695 294.488,391	52	406.419,826 294.486,149	17.27 7
52	406.419,826 294.486,149	53	406.439,898 294.482,326	20.43 3	53	406.439,898 294.482,326	54	406.449,319 294.480,111	9.678	54	406.449,319 294.480,111	55	406.458,023 294.480,954	8.745
55	406.458,023 294.480,954	56	406.465,431 294.482,722	7.616	56	406.465,431 294.482,722	57	406.471,552 294.486,267	7.073	57	406.471,552 294.486,267	58	406.477,142 294.493,141	8.86
58	406.477,142 294.493,141	59	406.480,974 294.501,045	8.784	59	406.480,974 294.501,045	60	406.484,043 294.510,572	10.00 9	60	406.484,043 294.510,572	61	406.503,28 294.584,895	76.77 2
61	406.503,28 294.584,895	62	406.506,06 294.595,906	11.35 7	62	406.506,06 294.595,906	63	406.517,646 294.624,004	30.39 3	63	406.517,646 294.624,004	64	406.527,745 294.642,93	21.45 2
64	406.527,745 294.642,93	65	406.536,383 294.653,3	13.49 6	65	406.536,383 294.653,3	66	406.549,525 294.665,47	17.91 1	66	406.549,525 294.665,47	67	406.566,756 294.677,26	20.87 8
67	406.566,756 294.677,26	68	406.602,58 294.694,327	39.68 2	68	406.602,58 294.694,327	69	406.621,11 294.702,427	20.22 3	69	406.621,11 294.702,427	70	406.628,222 294.706,812	8.355
70	406.628,222 294.706,812	71	406.631,002 294.710,151	4.345	71	406.631,002 294.710,151	72	406.641,98 294.725,94	19.23	72	406.641,98 294.725,94	73	406.650,68 294.736,73	13.86 1
73	406.650,68 294.736,73	74	406.667,7 294.752,462	23.17 7	74	406.667,7 294.752,462	75	406.672,399 294.757,031	6.554	75	406.672,399 294.757,031	76	406.591,66 294.886,874	152.8 99
76	406.591,66 294.886,874	77	406.589,141 294.890,925	4.77	77	406.589,141 294.890,925	78	406.529,222 294.987,279	113.4 65	78	406.529,222 294.987,279	79	406.459,108 295.160,582	186.9 49
79	406.459,108 295.160,582	80	406.428,83 295.268,733	112.3 09	80	406.428,83 295.268,733	81	406.366,487 295.318,916	80.03 1	81	406.366,487 295.318,916	82	406.333,391 295.346,778	43.26 2
82	406.333,391 295.346,778	83	406.277,308 295.392,857	72.58 5	83	406.277,308 295.392,857	84	406.272,256 295.396,958	6.507	84	406.272,256 295.396,958	85	406.192,627 295.461,727	102.6 44
85	406.192,627 295.461,727	86	406.194,399 295.465,313	4.0	86	406.194,399 295.465,313	87	406.261,884 295.539,639	100.3 92	87	406.261,884 295.539,639	88	406.294,417 295.520,977	37.50 6
88	406.294,417 295.520,977	89	406.314,838 295.545,328	31.78	89	406.314,838 295.545,328	90	406.349,305 295.532,322	36.83 9	90	406.349,305 295.532,322	91	406.410,159 295.468,822	87.95 1
91	406.410,159 295.468,822	92	406.435,294 295.470,526	25.19 3	92	406.435,294 295.470,526	93	406.448,378 295.482,915	18.01 9	93	406.448,378 295.482,915	94	406.456,298 295.492,895	12.74 1
94	406.456,298 295.492,895	95	406.457,331 295.513,199	20.33	95	406.457,331 295.513,199	96	406.454,232 295.530,751	17.82 3	96	406.454,232 295.530,751	97	406.433,228 295.561,034	36.85 4
97	406.433,228 295.561,034	98	406.445,279 295.590,975	32.27 5	98	406.445,279 295.590,975	99	406.467,661 295.554,84	42.50 5	99	406.467,661 295.554,84	100	406.486,599 295.532,471	29.30 9
100	406.486,599 295.532,471	101	406.517,244 295.512,855	36.38 5	101	406.517,244 295.512,855	102	406.527,574 295.503,563	13.89 4	102	406.527,574 295.503,563	103	406.531,361 295.492,551	11.64 5
103	406.531,361 295.492,551	104	406.525,508 295.481,194	12.77 7	104	406.525,508 295.481,194	105	406.537,56 295.461,578	23.02 3	105	406.537,56 295.461,578	106	406.559,94 295.444,716	28.02 1
106	406.559,94 295.444,716	107	406.583,01 295.431,982	26.35 1	107	406.583,01 295.431,982	108	406.607,802 295.430,95	24.81 3	108	406.607,802 295.430,95	109	406.630,183 295.451,598	30.45 1
109	406.630,183 295.451,598	110	406.666,681 295.489,798	52.83 3	110	406.666,681 295.489,798	111	406.685,167 295.473,194	24.84 8	111	406.685,167 295.473,194	112	406.667,852 295.448,17	30.43
112	406.667,852 295.448,17	113	406.664,342 295.436,711	11.98 5	113	406.664,342 295.436,711	114	406.664,81 295.426,187	10.53 4	114	406.664,81 295.426,187	115	406.671,128 295.413,792	13.91 2
115	406.671,128 295.413,792	116	406.680,488 295.410,518	9.916	116	406.680,488 295.410,518	117	406.699,207 295.410,518	18.71 9	117	406.699,207 295.410,518	118	406.719,096 295.412,857	20.02 6

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
118	406.719,096 295.412,857	119	406.719,564 295.426,421	13.57 2	119	406.719,564 295.426,421	120	406.707,397 295.439,985	18.22 1	120	406.707,397 295.439,985	121	406.709,971 295.450,509	10.83 4
121	406.709,971 295.450,509	122	406.726,35 295.456,589	17.47 1	122	406.726,35 295.456,589	123	406.735,242 295.455,42	8.969	123	406.735,242 295.455,42	124	406.742,028 295.456,122	6.822
124	406.742,028 295.456,122	125	406.745,71 295.458,972	4.656	125	406.745,71 295.458,972	126	406.751,118 295.457,417	5.627	126	406.751,118 295.457,417	127	406.755,653 295.442,479	15.61 1
127	406.755,653 295.442,479	128	406.756,448 295.440,352	2.271	128	406.756,448 295.440,352	129	406.794,91 295.458,076	42.34 9	129	406.794,91 295.458,076	130	406.790,413 295.467,607	10.53 9
130	406.790,413 295.467,607	131	406.780,763 295.491,565	25.82 8	131	406.780,763 295.491,565	132	406.776,094 295.508,367	17.43 9	132	406.776,094 295.508,367	133	406.773,915 295.525,791	17.56
133	406.773,915 295.525,791	134	406.773,915 295.540,104	14.31 3	134	406.773,915 295.540,104	135	406.771,114 295.553,172	13.36 5	135	406.771,114 295.553,172	136	406.764,577 295.565,306	13.78 3
136	406.764,577 295.565,306	137	406.756,172 295.577,752	15.01 8	137	406.756,172 295.577,752	138	406.746,089 295.588,517	14.75	138	406.746,089 295.588,517	139	406.720,875 295.620,876	41.02 3
139	406.720,875 295.620,876	140	406.714,077 295.632,834	13.75 5	140	406.714,077 295.632,834	141	406.692,553 295.647,555	26.07 7	141	406.692,553 295.647,555	142	406.674,887 295.670,437	28.90 8
142	406.674,887 295.670,437	143	406.635,857 295.735,272	75.67 6	143	406.635,857 295.735,272	144	406.512,684 295.858,769	174.4 22	144	406.512,684 295.858,769	145	406.462,862 295.950,769	104.6 24
145	406.462,862 295.950,769	146	406.398,363 296.104,724	166.9 2	146	406.398,363 296.104,724	147	406.349,205 296.204,668	111.3 79	147	406.349,205 296.204,668	148	406.318,011 296.380,135	178.2 18
148	406.318,011 296.380,135	149	406.295,923 296.471,831	94.31 9	149	406.295,923 296.471,831	150	406.284,027 296.483,043	16.34 7	150	406.284,027 296.483,043	151	406.258,732 296.487,185	25.63 2
151	406.258,732 296.487,185	152	406.235,389 296.482,576	23.79 4	152	406.235,389 296.482,576	153	406.210,239 296.462,456	32.20 8	153	406.210,239 296.462,456	154	406.125,39 296.407,255	101.2 25
154	406.125,39 296.407,255	155	406.084,19 296.397,876	42.25 4	155	406.084,19 296.397,876	156	405.965,119 296.394,948	119.1 07	156	405.965,119 296.394,948	157	405.859,508 296.393,004	105.6 29
157	405.859,508 296.393,004	158	405.727,691 296.390,4	131.8 43	158	405.727,691 296.390,4	159	405.671,993 296.403,506	57.21 9	159	405.671,993 296.403,506	160	405.581,468 296.425,49	93.15 6
160	405.581,468 296.425,49	161	405.485,789 296.440,902	96.91 2	161	405.485,789 296.440,902	162	405.437,551 296.435,824	48.50 5	162	405.437,551 296.435,824	163	405.373,633 296.420,171	65.80 7
163	405.373,633 296.420,171	164	405.307,517 296.424,776	66.27 6	164	405.307,517 296.424,776	165	405.194,175 296.443,234	114.8 35	165	405.194,175 296.443,234	166	405.120,097 296.447,44	74.19 7
166	405.120,097 296.447,44	167	404.970,96 296.465,576	150.2 36	167	404.970,96 296.465,576	168	404.922,601 296.467,741	48.40 7	168	404.922,601 296.467,741	169	404.832,631 296.461,592	90.18
169	404.832,631 296.461,592	170	404.650,753 296.463,865	181.8 92	170	404.650,753 296.463,865	171	404.623,402 296.467,264	27.56 1	171	404.623,402 296.467,264	172	404.586,668 296.467,424	36.73 4
172	404.586,668 296.467,424	173	404.472,054 296.457,9	115.0 09	173	404.472,054 296.457,9	174	404.393,131 296.446,142	79.79 4	174	404.393,131 296.446,142	175	404.327,009 296.428,552	68.42 2
175	404.327,009 296.428,552	1	404.292,082 296.409,551	39.76 1										

** 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. 6182**

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		30.134	Sector cadastral:39 Teren neimprejmuit; PARAUL DILGA, M.F.101374*partial

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. HG. nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, LIPSA CUI	A1
Act Normativ nr. Legea nr. 107, din 25/09/1996 emis de PARLAMENTUL ROMANIEI;		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) ADMINISTRATIA BAZINALA DE APA JIU , CIF:23886365	A1

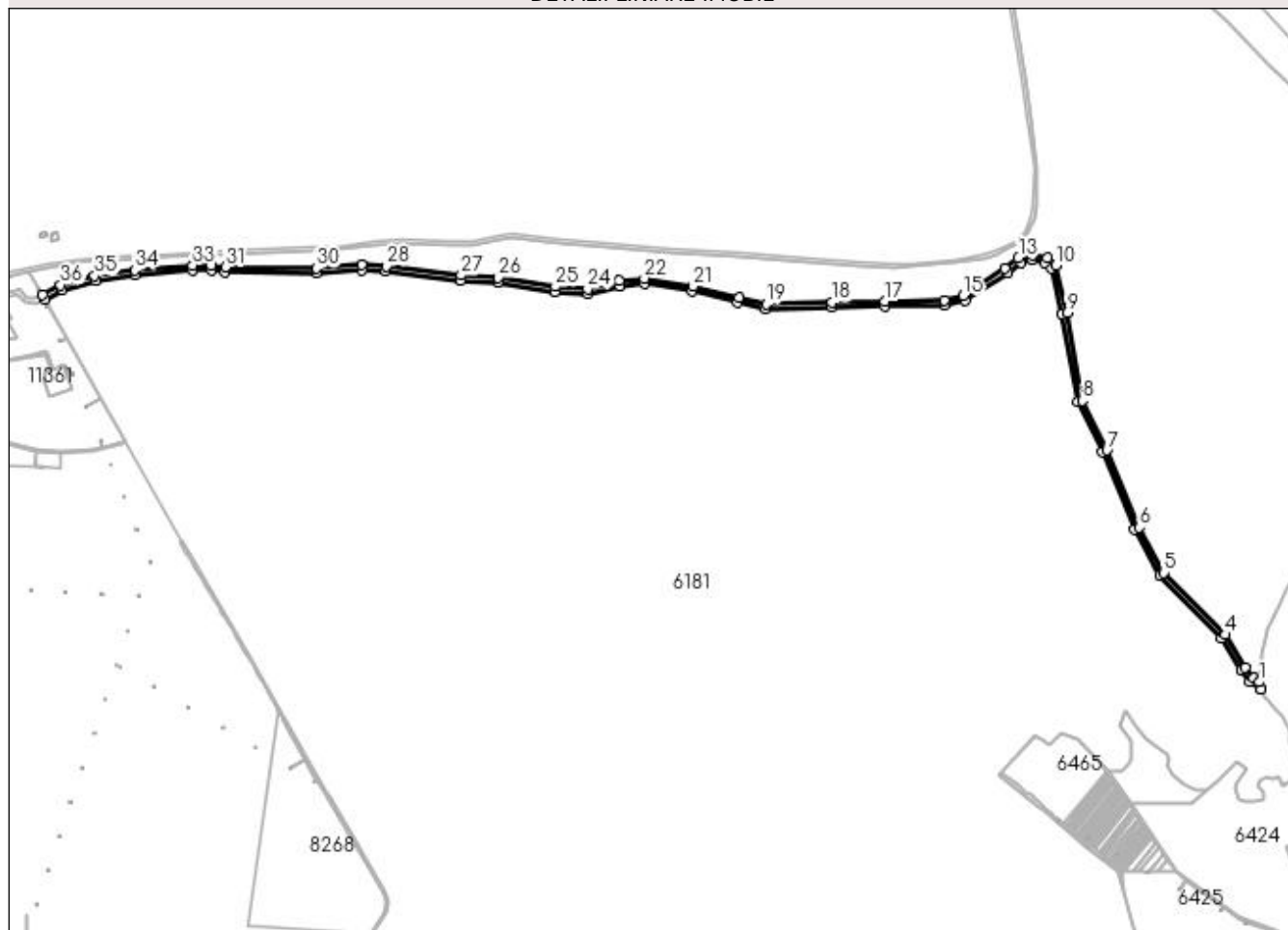
C. Partea III. SARCINI .

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
	30.134	PARAUL DILGA, M.F.101374*partial

* 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	30.134	-	-	-	

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	406.710,817 295.647,179	2	406.699,502 295.654,917	13.708	2	406.699,502 295.654,917	3	406.683,156 295.676,09	26.749	3	406.683,156 295.676,09	4	406.643,796 295.741,472	76.315
4	406.643,796 295.741,472	5	406.520,787 295.864,805	174.19	5	406.520,787 295.864,805	6	406.471,893 295.955,093	102.677	6	406.471,893 295.955,093	7	406.407,47 296.108,867	166.724
7	406.407,47 296.108,867	8	406.358,803 296.207,812	110.266	8	406.358,803 296.207,812	9	406.327,804 296.382,183	177.105	9	406.327,804 296.382,183	10	406.304,947 296.477,067	97.598
10	406.304,947 296.477,067	11	406.288,661 296.492,417	22.38	11	406.288,661 296.492,417	12	406.258,566 296.497,345	30.496	12	406.258,566 296.497,345	13	406.231,052 296.491,913	28.045
13	406.231,052 296.491,913	14	406.204,375 296.470,571	34.163	14	406.204,375 296.470,571	15	406.121,431 296.416,609	98.953	15	406.121,431 296.416,609	16	406.082,945 296.407,848	39.471

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	406.082,945 296.407,848	17	405.964,904 296.404,946	118.0 77	17	405.964,904 296.404,946	18	405.859,317 296.403,002	105.6 05	18	405.859,317 296.403,002	19	405.728,754 296.400,423	130.5 88
19	405.728,754 296.400,423	20	405.674,318 296.413,232	55.92 3	20	405.674,318 296.413,232	21	405.583,446 296.435,301	93.51 3	21	405.583,446 296.435,301	22	405.486,066 296.450,986	98.63 5
22	405.486,066 296.450,986	23	405.435,831 296.445,698	50.51 3	23	405.435,831 296.445,698	24	405.372,771 296.430,255	64.92 3	24	405.372,771 296.430,255	25	405.308,67 296.434,72	64.25 6
25	405.308,67 296.434,72	26	405.195,265 296.453,188	114.8 99	26	405.195,265 296.453,188	27	405.120,985 296.457,405	74.4	27	405.120,985 296.457,405	28	404.971,788 296.475,549	150.2 96
28	404.971,788 296.475,549	29	404.922,484 296.477,756	49.35 3	29	404.922,484 296.477,756	30	404.832,352 296.471,596	90.34 2	30	404.832,352 296.471,596	31	404.651,435 296.473,858	180.9 31
31	404.651,435 296.473,858	32	404.624,043 296.477,261	27.60 3	32	404.624,043 296.477,261	33	404.586,275 296.477,426	37.76 8	33	404.586,275 296.477,426	34	404.470,902 296.467,838	115.7 71
34	404.470,902 296.467,838	35	404.391,102 296.455,95	80.68 1	35	404.391,102 296.455,95	36	404.323,282 296.437,908	70.17 9	36	404.323,282 296.437,908	37	404.287,166 296.418,261	41.11 4
37	404.287,166 296.418,261	38	404.292,082 296.409,551	10.00 2	38	404.292,082 296.409,551	39	404.327,009 296.428,552	39.76 1	39	404.327,009 296.428,552	40	404.393,131 296.446,142	68.42 2
40	404.393,131 296.446,142	41	404.472,054 296.457,9	79.79 4	41	404.472,054 296.457,9	42	404.586,668 296.467,424	115.0 09	42	404.586,668 296.467,424	43	404.623,402 296.467,264	36.73 4
43	404.623,402 296.467,264	44	404.650,753 296.463,865	27.56 1	44	404.650,753 296.463,865	45	404.832,631 296.461,592	181.8 92	45	404.832,631 296.461,592	46	404.922,601 296.467,741	90.18
46	404.922,601 296.467,741	47	404.970,96 296.465,576	48.40 7	47	404.970,96 296.465,576	48	405.120,097 296.447,44	150.2 36	48	405.120,097 296.447,44	49	405.194,175 296.443,234	74.19 7
49	405.194,175 296.443,234	50	405.307,517 296.424,776	114.8 35	50	405.307,517 296.424,776	51	405.373,633 296.420,171	66.27 6	51	405.373,633 296.420,171	52	405.437,551 296.435,824	65.80 7
52	405.437,551 296.435,824	53	405.485,789 296.440,902	48.50 5	53	405.485,789 296.440,902	54	405.581,468 296.425,49	96.91 2	54	405.581,468 296.425,49	55	405.671,993 296.403,506	93.15 6
55	405.671,993 296.403,506	56	405.727,691 296.390,4	57.21 9	56	405.727,691 296.390,4	57	405.859,508 296.393,004	131.8 43	57	405.859,508 296.393,004	58	405.965,119 296.394,948	105.6 29
58	405.965,119 296.394,948	59	406.084,19 296.397,876	119.1 07	59	406.084,19 296.397,876	60	406.125,39 296.407,255	42.25 4	60	406.125,39 296.407,255	61	406.210,239 296.462,456	101.2 25
61	406.210,239 296.462,456	62	406.235,389 296.482,576	32.20 8	62	406.235,389 296.482,576	63	406.258,732 296.487,185	23.79 4	63	406.258,732 296.487,185	64	406.284,027 296.483,043	25.63 2
64	406.284,027 296.483,043	65	406.295,923 296.471,831	16.34 7	65	406.295,923 296.471,831	66	406.318,011 296.380,135	94.31 9	66	406.318,011 296.380,135	67	406.349,205 296.204,668	178.2 18
67	406.349,205 296.204,668	68	406.398,363 296.104,724	111.3 79	68	406.398,363 296.104,724	69	406.462,862 295.950,769	166.9 2	69	406.462,862 295.950,769	70	406.512,684 295.858,769	104.6 24
70	406.512,684 295.858,769	71	406.635,857 295.735,272	174.4 22	71	406.635,857 295.735,272	72	406.674,887 295.670,437	75.67 6	72	406.674,887 295.670,437	73	406.692,553 295.647,555	28.90 8
73	406.692,553 295.647,555	74	406.714,077 295.632,834	26.07 7	74	406.714,077 295.632,834	75	406.713,093 295.634,566	1.992	75	406.713,093 295.634,566	1	406.710,817 295.647,179	12.81 7

** 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.

