

**DATE DESPRE IMOBILUL NR. 7168**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Sublocotenent Grigore Constantin, Jud. Dolj, Tronson 2

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	35003	2.881	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
260632 / 22/12/2020		
Act Administrativ nr. HCL 17 + Anexa 17, din 11/06/2019 emis de Consiliul Local Comuna Cosoveni + Anexa (act administrativ nr Referat de legalitate nr. 14725 din 14.12.2020, emis de Institutia Prefectului - judetul Dolj;act normativ nr HG 965 din 05.09.2002, emis de Guvernul Romaniei;act administrativ nr Adeverinta de intabulare nr. 9457 din 09.12.2020, emis de Primaria Cosoveni;act administrativ nr Adeverinta nr. 9854 din 18.12.2020, emis de Primaria Cosoveni;act administrativ nr Anexa nr. 35 din 02.03.1999, emis de Comuna Cosoveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Constituire, cota actuala 1/1, cota initiala 1/1 1) UAT COSOVENI, CIF:4553534, Domeniul Public	A1

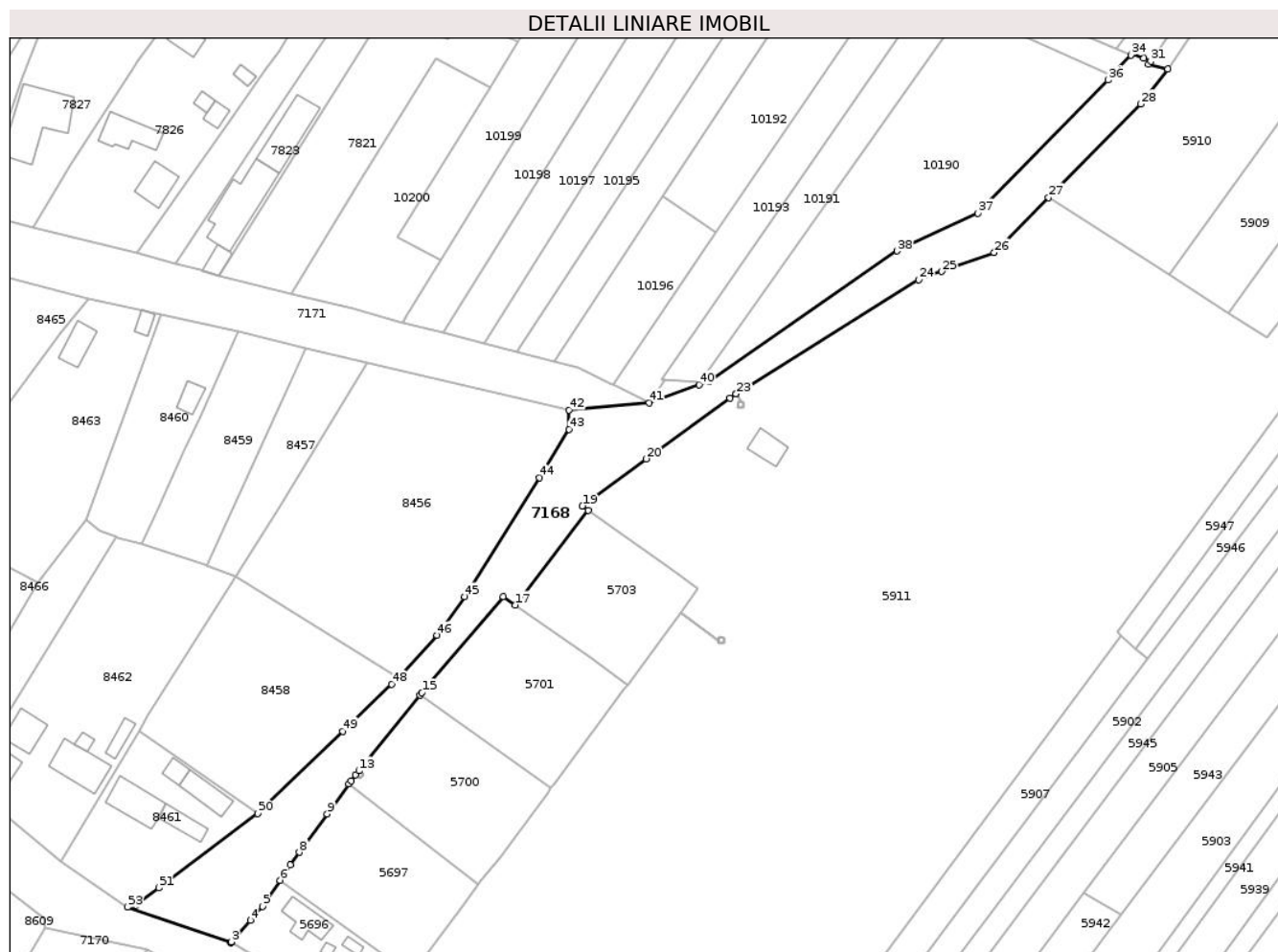
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
35003	2.881	

* 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	DA	2.881	-	-	-	

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	415.641,183 306.178,731	2	415.641,383 306.178,832	0.224	2	415.641,383 306.178,832	3	415.641,244 306.178,913	0.161	3	415.641,244 306.178,913	4	415.645,522 306.183,774	6.475
4	415.645,522 306.183,774	5	415.648,225 306.186,842	4.089	5	415.648,225 306.186,842	6	415.652,15 306.192,651	7.011	6	415.652,15 306.192,651	7	415.654,502 306.196,06	4.142
7	415.654,502 306.196,06	8	415.656,474 306.198,918	3.472	8	415.656,474 306.198,918	9	415.662,638 306.207,455	10.53	9	415.662,638 306.207,455	10	415.667,456 306.214,128	8.231
10	415.667,456 306.214,128	11	415.667,986 306.214,862	0.905	11	415.667,986 306.214,862	12	415.669,011 306.216,132	1.632	12	415.669,011 306.216,132	13	415.669,765 306.217,066	1.2
13	415.669,765 306.217,066	14	415.683,393 306.233,945	21.694	14	415.683,393 306.233,945	15	415.683,85 306.234,511	0.727	15	415.683,85 306.234,511	16	415.701,965 306.255,946	28.064
16	415.701,965 306.255,946	17	415.704,644 306.254,053	3.28	17	415.704,644 306.254,053	18	415.720,936 306.275,157	26.661	18	415.720,936 306.275,157	19	415.719,6 306.276,15	1.665

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	415.719,6 306.276,15	20	415.733,848 306.286,634	17.69	20	415.733,848 306.286,634	21	415.752,51 306.300,242	23.09 6	21	415.752,51 306.300,242	22	415.753,915 306.301,12	1.657
22	415.753,915 306.301,12	23	415.753,919 306.301,123	0.005	23	415.753,919 306.301,123	24	415.794,627 306.326,573	48.00 9	24	415.794,627 306.326,573	25	415.799,776 306.328,417	5.469
25	415.799,776 306.328,417	26	415.811,557 306.332,637	12.51 4	26	415.811,557 306.332,637	27	415.823,687 306.344,932	17.27 1	27	415.823,687 306.344,932	28	415.844,237 306.365,763	29.26 1
28	415.844,237 306.365,763	29	415.850,258 306.373,608	9.889	29	415.850,258 306.373,608	30	415.846,026 306.374,664	4.362	30	415.846,026 306.374,664	31	415.846,452 306.375,293	0.76
31	415.846,452 306.375,293	32	415.844,888 306.375,986	1.711	32	415.844,888 306.375,986	33	415.842,38 306.377,096	2.743	33	415.842,38 306.377,096	34	415.842,008 306.376,71	0.536
34	415.842,008 306.376,71	35	415.837,63 306.372,177	6.302	35	415.837,63 306.372,177	36	415.836,919 306.371,11	1.282	36	415.836,919 306.371,11	37	415.807,931 306.341,428	41.48 9
37	415.807,931 306.341,428	38	415.789,862 306.332,985	19.94 4	38	415.789,862 306.332,985	39	415.748,05 306.304,021	50.86 4	39	415.748,05 306.304,021	40	415.745,636 306.303,149	2.567
40	415.745,636 306.303,149	41	415.734,551 306.299,144	11.78 6	41	415.734,551 306.299,144	42	415.716,694 306.297,526	17.93	42	415.716,694 306.297,526	43	415.716,646 306.293,258	4.268
43	415.716,646 306.293,258	44	415.710,084 306.282,419	12.67 1	44	415.710,084 306.282,419	45	415.693,391 306.255,909	31.32 8	45	415.693,391 306.255,909	46	415.687,18 306.247,316	10.60 3
46	415.687,18 306.247,316	47	415.678,482 306.237,878	12.83 5	47	415.678,482 306.237,878	48	415.677,091 306.236,368	2.053	48	415.677,091 306.236,368	49	415.666,102 306.225,877	15.19 3
49	415.666,102 306.225,877	50	415.647,136 306.207,548	26.37 5	50	415.647,136 306.207,548	51	415.625,072 306.190,961	27.60 3	51	415.625,072 306.190,961	52	415.620,005 306.187,165	6.331
52	415.620,005 306.187,165	53	415.618,127 306.186,708	1.933	53	415.618,127 306.186,708	1	415.641,183 306.178,731	24.39 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.

**DATE DESPRE IMOBILUL NR. 7176**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Sfantul Nicolae, Jud. Dolj, Tronson 2

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	34996	1.581	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. TDP 18986, din 16/05/2015 emis de CJSDPAT DOLJ;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1, cota initiala 1/1	A1
	1) DUMITRU GHEORGHE, LIPSA CNP	

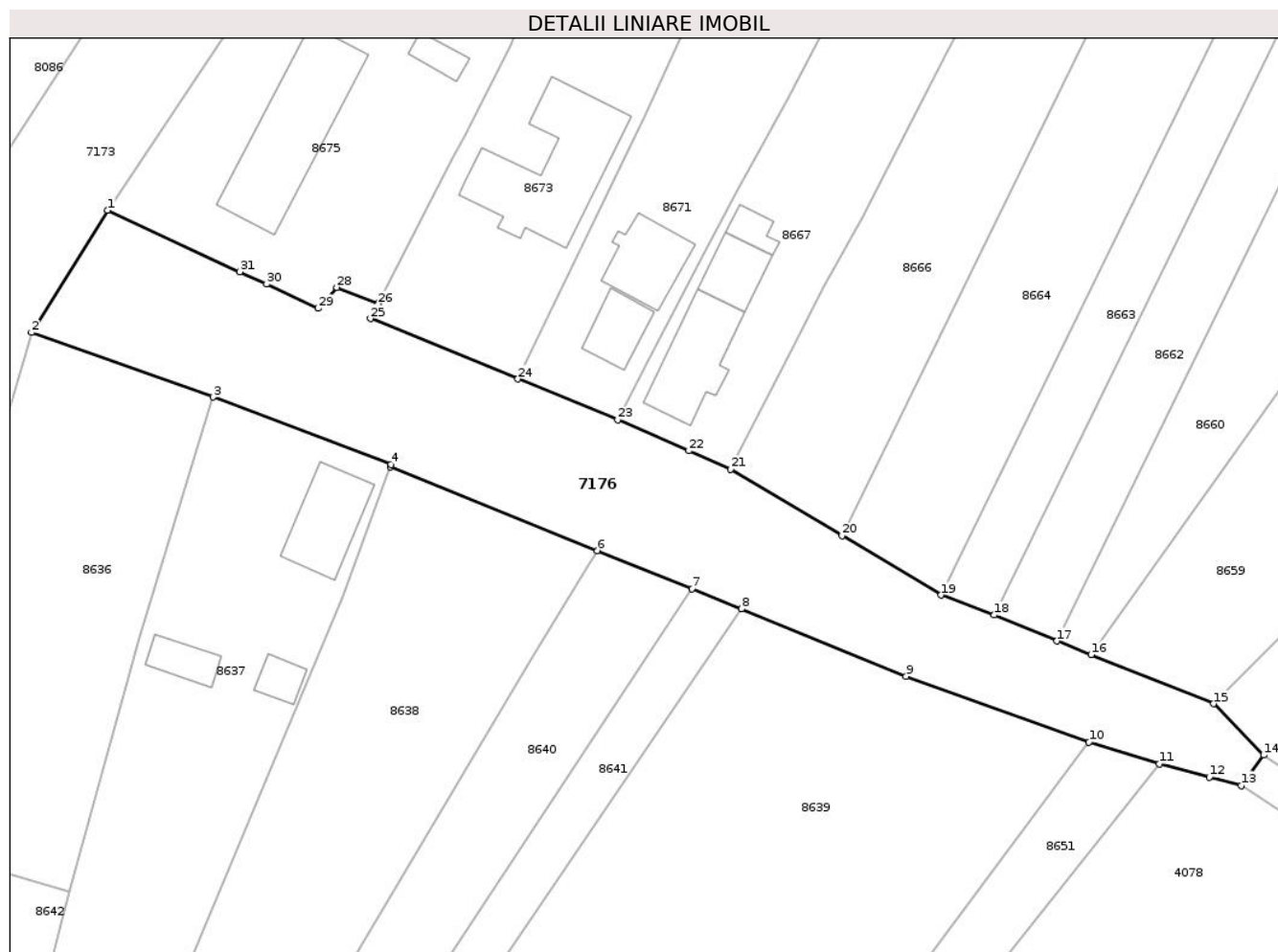
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
34996	1.581	

* 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	DA	1.581	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	415.398,556 305.560,717	2	415.390,543 305.547,882	15.131
3	415.409,645 305.541,092	4	415.428,335 305.534,009	19.987
5	415.428,26 305.533,779	6	415.450,047 305.524,959	23.505
7	415.459,994 305.520,933	8	415.465,215 305.518,819	5.633
9	415.482,521 305.511,758	10	415.501,759 305.504,837	20.445

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	415.390,543 305.547,882	3	415.409,645 305.541,092	20.273
4	415.428,335 305.534,009	5	415.428,26 305.533,779	0.242
6	415.450,047 305.524,959	7	415.459,994 305.520,933	10.731
8	415.465,215 305.518,819	9	415.482,521 305.511,758	18.691
10	415.501,759 305.504,837	11	415.509,123 305.502,536	7.715

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	415.509,123 305.502,536	12	415.514,394 305.501,137	5.453
13	415.517,746 305.500,247	14	415.520,124 305.503,463	4.0
15	415.514,827 305.508,86	16	415.501,982 305.514,005	13.837
17	415.498,383 305.515,446	18	415.491,795 305.518,183	7.134
19	415.486,172 305.520,276	20	415.475,764 305.526,504	12.129
21	415.464,064 305.533,505	22	415.459,669 305.535,437	4.801
23	415.452,187 305.538,693	24	415.441,693 305.542,988	11.339
25	415.426,18 305.549,34	26	415.426,96 305.550,835	1.686
27	415.427,027 305.550,97	28	415.422,638 305.552,619	4.689
29	415.420,703 305.550,409	30	415.415,249 305.552,944	6.014
31	415.412,446 305.554,25	1	415.398,556 305.560,717	15.322

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	415.514,394 305.501,137	13	415.517,746 305.500,247	3.468
14	415.520,124 305.503,463	15	415.514,827 305.508,86	7.562
16	415.501,982 305.514,005	17	415.498,383 305.515,446	3.877
18	415.491,795 305.518,183	19	415.486,172 305.520,276	6.0
20	415.475,764 305.526,504	21	415.464,064 305.533,505	13.635
22	415.459,669 305.535,437	23	415.452,187 305.538,693	8.16
24	415.441,693 305.542,988	25	415.426,18 305.549,34	16.763
26	415.426,96 305.550,835	27	415.427,027 305.550,97	0.151
28	415.422,638 305.552,619	29	415.420,703 305.550,409	2.937
30	415.415,249 305.552,944	31	415.412,446 305.554,25	3.092

** 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. 7178**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Sublocotenent Grigore Constantin, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	35001	7.781	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
260622 / 22/12/2020		
Act Normativ nr. HG 965, din 05/09/2002 emis de Guvernul Romaniei + Anexa 35 (act administrativ nr HCL 17 din 11.06.2019, emis de Consiliul Local Comuna Cosoveni + Anexa 17; act administrativ nr Adeverinta de intabulare nr. 9457 din 09.12.2020, emis de Primaria Cosoveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA COSOVENI - DOMENIUL PUBLIC, CIF:4553534		

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
35001	7.781	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	7.781	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	415.242,124 306.101,51	2	415.231,219 306.104,4	11.28 1
4	415.187,385 306.110,31	5	415.173,321 306.111,904	14.15 4
7	415.153,018 306.104,389	8	415.141,46 306.095,45	14.61 1
10	415.137,008 306.091,693	11	415.131,98 306.087,45	6.579
13	415.119,95 306.078,0	14	415.115,9 306.075,78	4.619
16	415.131,904 306.069,832	17	415.132,572 306.069,118	0.978

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	415.147,757 306.086,805	20	415.158,057 306.093,694	12.39 1	20	415.158,057 306.093,694	21	415.168,061 306.099,429	11.53 1	21	415.168,061 306.099,429	22	415.173,519 306.099,122	5.467
22	415.173,519 306.099,122	23	415.197,687 306.095,344	24.46 2	23	415.197,687 306.095,344	24	415.215,848 306.092,59	18.36 9	24	415.215,848 306.092,59	25	415.234,569 306.089,615	18.95 6
25	415.234,569 306.089,615	26	415.241,023 306.088,853	6.499	26	415.241,023 306.088,853	27	415.246,787 306.088,172	5.804	27	415.246,787 306.088,172	28	415.252,201 306.087,533	5.452
28	415.252,201 306.087,533	29	415.252,332 306.087,518	0.132	29	415.252,332 306.087,518	30	415.280,483 306.084,22	28.34 4	30	415.280,483 306.084,22	31	415.291,794 306.082,895	11.38 8
31	415.291,794 306.082,895	32	415.305,38 306.082,02	13.61 4	32	415.305,38 306.082,02	33	415.306,37 306.081,99	0.99	33	415.306,37 306.081,99	34	415.314,74 306.081,68	8.376
34	415.314,74 306.081,68	35	415.322,141 306.081,47	7.404	35	415.322,141 306.081,47	36	415.342,024 306.080,929	19.89	36	415.342,024 306.080,929	37	415.347,51 306.080,72	5.49
37	415.347,51 306.080,72	38	415.354,54 306.080,32	7.041	38	415.354,54 306.080,32	39	415.375,566 306.080,075	21.02 7	39	415.375,566 306.080,075	40	415.396,923 306.079,739	21.36
40	415.396,923 306.079,739	41	415.406,195 306.079,127	9.292	41	415.406,195 306.079,127	42	415.422,69 306.077,458	16.57 9	42	415.422,69 306.077,458	43	415.422,845 306.077,442	0.156
43	415.422,845 306.077,442	44	415.425,773 306.077,055	2.953	44	415.425,773 306.077,055	45	415.437,427 306.075,515	11.75 5	45	415.437,427 306.075,515	46	415.459,077 306.072,03	21.92 9
46	415.459,077 306.072,03	47	415.478,711 306.067,982	20.04 7	47	415.478,711 306.067,982	48	415.502,814 306.063,606	24.49 7	48	415.502,814 306.063,606	49	415.512,83 306.061,547	10.22 5
49	415.512,83 306.061,547	50	415.517,011 306.060,688	4.268	50	415.517,011 306.060,688	51	415.519,308 306.060,291	2.331	51	415.519,308 306.060,291	52	415.524,86 306.059,08	5.683
52	415.524,86 306.059,08	53	415.531,962 306.057,627	7.249	53	415.531,962 306.057,627	54	415.538,705 306.055,983	6.941	54	415.538,705 306.055,983	55	415.543,039 306.054,969	4.451
55	415.543,039 306.054,969	56	415.544,145 306.054,861	1.111	56	415.544,145 306.054,861	57	415.547,422 306.054,509	3.296	57	415.547,422 306.054,509	58	415.551,473 306.054,772	4.06
58	415.551,473 306.054,772	59	415.557,763 306.051,929	6.903	59	415.557,763 306.051,929	60	415.581,319 306.043,958	24.86 8	60	415.581,319 306.043,958	61	415.581,399 306.043,933	0.084
61	415.581,399 306.043,933	62	415.592,064 306.040,516	11.19 9	62	415.592,064 306.040,516	63	415.597,124 306.038,668	5.387	63	415.597,124 306.038,668	64	415.608,964 306.034,818	12.45
64	415.608,964 306.034,818	65	415.623,085 306.030,562	14.74 8	65	415.623,085 306.030,562	66	415.623,146 306.030,544	0.064	66	415.623,146 306.030,544	67	415.637,323 306.026,615	14.71 1
67	415.637,323 306.026,615	68	415.675,651 306.015,956	39.78 3	68	415.675,651 306.015,956	69	415.678,476 306.014,601	3.133	69	415.678,476 306.014,601	70	415.686,212 306.025,583	13.43 3
70	415.686,212 306.025,583	71	415.686,049 306.025,641	0.173	71	415.686,049 306.025,641	72	415.675,605 306.029,325	11.07 5	72	415.675,605 306.029,325	73	415.660,878 306.033,598	15.33 4
73	415.660,878 306.033,598	74	415.645,836 306.037,963	15.66 3	74	415.645,836 306.037,963	75	415.630,367 306.043,231	16.34 1	75	415.630,367 306.043,231	76	415.617,233 306.047,454	13.79 6
76	415.617,233 306.047,454	77	415.617,106 306.047,493	0.133	77	415.617,106 306.047,493	78	415.601,13 306.052,3	16.68 4	78	415.601,13 306.052,3	79	415.586,063 306.056,718	15.70 1
79	415.586,063 306.056,718	80	415.561,019 306.064,39	26.19 3	80	415.561,019 306.064,39	81	415.560,797 306.064,458	0.232	81	415.560,797 306.064,458	82	415.533,029 306.072,662	28.95 5
82	415.533,029 306.072,662	83	415.521,058 306.076,682	12.62 8	83	415.521,058 306.076,682	84	415.497,5 306.078,965	23.66 8	84	415.497,5 306.078,965	85	415.495,882 306.076,649	2.825
85	415.495,882 306.076,649	86	415.484,839 306.078,85	11.26	86	415.484,839 306.078,85	87	415.462,397 306.083,323	22.88 3	87	415.462,397 306.083,323	88	415.428,227 306.090,641	34.94 5
88	415.428,227 306.090,641	89	415.415,368 306.092,113	12.94 3	89	415.415,368 306.092,113	90	415.399,395 306.094,115	16.09 8	90	415.399,395 306.094,115	91	415.388,727 306.096,215	10.87 3
91	415.388,727 306.096,215	92	415.350,96 306.095,099	37.78 3	92	415.350,96 306.095,099	93	415.341,555 306.094,808	9.41	93	415.341,555 306.094,808	94	415.323,603 306.094,911	17.95 2
94	415.323,603 306.094,911	95	415.302,822 306.095,041	20.78 1	95	415.302,822 306.095,041	96	415.290,183 306.095,889	12.66 7	96	415.290,183 306.095,889	97	415.279,313 306.096,342	10.87 9
97	415.279,313 306.096,342	98	415.255,411 306.099,119	24.06 3	98	415.255,411 306.099,119	1	415.242,124 306.101,51	13.5					

** 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. 7179**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Raion, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	35029	5.868	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
26875 / 05/02/2021		
Act Normativ nr. HG nr. 965, din 05/09/2002 emis de Guvernul Romaniei- (Anexa 35- Inventarul bunurilor care apartin domeniului public al comunei Cosoveni; act administrativ nr Adeverinta nr. 841 din 01.02.2021, emis de Primaria Cosoveni;act administrativ nr Referat de legalitate nr. 14725 din 14.12.2020, emis de Institutia Prefectului - Judetul Dolj;act normativ nr HCL nr. 17 din 11.06.2019, emis de Consiliul Local Comuna Cosoveni- Anexa 17);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA COSOVENI , CIF:4553534, DOMENIUL PUBLIC	A1

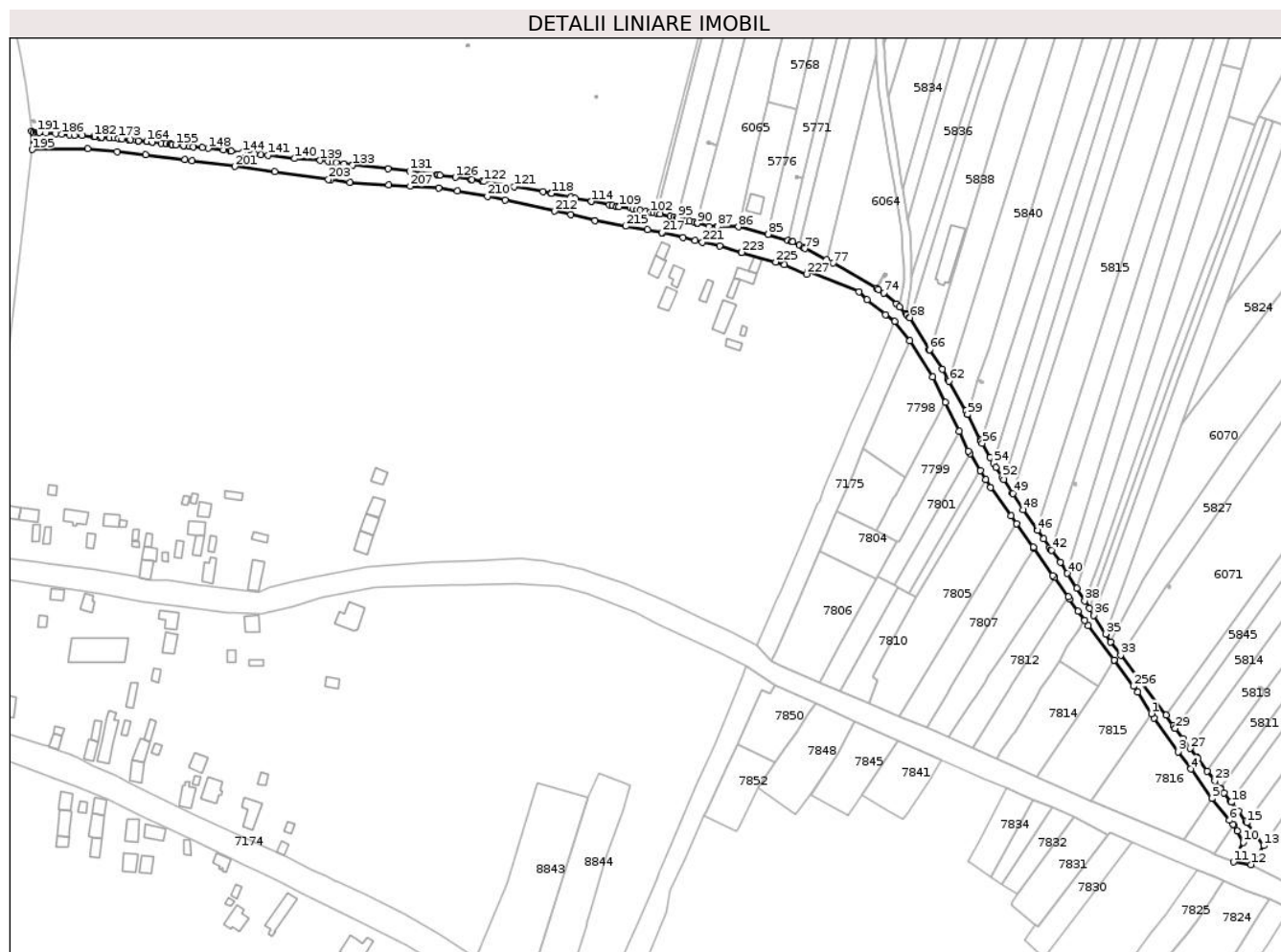
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
35029	5.868	

* 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	DA	5.868	-	-	-	

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	415.617,46 306.531,057	2	415.618,865 306.528,871	2.599	2	415.618,865 306.528,871	3	415.631,142 306.511,728	21.086	3	415.631,142 306.511,728	4	415.637,428 306.502,951	10.796
4	415.637,428 306.502,951	5	415.648,06 306.487,99	18.354	5	415.648,06 306.487,99	6	415.657,155 306.477,1	14.188	6	415.657,155 306.477,1	7	415.658,857 306.475,062	2.655
7	415.658,857 306.475,062	8	415.659,198 306.474,544	0.62	8	415.659,198 306.474,544	9	415.661,132 306.471,604	3.519	9	415.661,132 306.471,604	10	415.664,035 306.465,855	6.44
10	415.664,035 306.465,855	11	415.659,024 306.455,865	11.176	11	415.659,024 306.455,865	12	415.667,929 306.454,535	9.004	12	415.667,929 306.454,535	13	415.674,469 306.464,157	11.634
13	415.674,469 306.464,157	14	415.669,452 306.470,911	8.413	14	415.669,452 306.470,911	15	415.665,843 306.475,768	6.051	15	415.665,843 306.475,768	16	415.665,336 306.476,451	0.851
16	415.665,336 306.476,451	17	415.661,469 306.481,595	6.435	17	415.661,469 306.481,595	18	415.658,035 306.486,164	5.716	18	415.658,035 306.486,164	19	415.657,773 306.486,513	0.436

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	415.657,773 306.486,513	20	415.654,204 306.490,975	5.714	20	415.654,204 306.490,975	21	415.652,539 306.493,027	2.643	21	415.652,539 306.493,027	22	415.652,414 306.493,181	0.198
22	415.652,414 306.493,181	23	415.649,592 306.496,93	4.692	23	415.649,592 306.496,93	24	415.645,795 306.501,975	6.314	24	415.645,795 306.501,975	25	415.641,057 306.508,27	7.879
25	415.641,057 306.508,27	26	415.640,615 306.508,858	0.736	26	415.640,615 306.508,858	27	415.637,178 306.513,424	5.715	27	415.637,178 306.513,424	28	415.633,395 306.518,451	6.291
28	415.633,395 306.518,451	29	415.629,558 306.523,549	6.381	29	415.629,558 306.523,549	30	415.629,439 306.523,716	0.205	30	415.629,439 306.523,716	31	415.628,542 306.524,97	1.542
31	415.628,542 306.524,97	32	415.624,816 306.530,185	6.409	32	415.624,816 306.530,185	33	415.601,872 306.560,753	38.22 1	33	415.601,872 306.560,753	34	415.596,808 306.567,499	8.435
34	415.596,808 306.567,499	35	415.594,274 306.571,465	4.706	35	415.594,274 306.571,465	36	415.588,21 306.580,955	11.26 2	36	415.588,21 306.580,955	37	415.585,94 306.584,508	4.216
37	415.585,94 306.584,508	38	415.583,633 306.588,117	4.283	38	415.583,633 306.588,117	39	415.579,648 306.594,493	7.519	39	415.579,648 306.594,493	40	415.574,908 306.602,077	8.943
40	415.574,908 306.602,077	41	415.571,333 306.607,795	6.744	41	415.571,333 306.607,795	42	415.566,939 306.613,797	7.438	42	415.566,939 306.613,797	43	415.566,591 306.614,272	0.589
43	415.566,591 306.614,272	44	415.565,907 306.615,206	1.158	44	415.565,907 306.615,206	45	415.562,878 306.619,632	5.363	45	415.562,878 306.619,632	46	415.559,75 306.624,019	5.388
46	415.559,75 306.624,019	47	415.559,43 306.624,477	0.559	47	415.559,43 306.624,477	48	415.552,497 306.634,401	12.10 6	48	415.552,497 306.634,401	49	415.547,148 306.642,643	9.826
49	415.547,148 306.642,643	50	415.546,884 306.643,049	0.484	50	415.546,884 306.643,049	51	415.542,58 306.649,683	7.908	51	415.542,58 306.649,683	52	415.541,987 306.650,597	1.09
52	415.541,987 306.650,597	53	415.538,547 306.655,898	6.319	53	415.538,547 306.655,898	54	415.537,39 306.657,956	2.361	54	415.537,39 306.657,956	55	415.535,699 306.660,962	3.449
55	415.535,699 306.660,962	56	415.531,684 306.668,1	8.19	56	415.531,684 306.668,1	57	415.531,074 306.669,191	1.25	57	415.531,074 306.669,191	58	415.530,746 306.669,778	0.672
58	415.530,746 306.669,778	59	415.524,253 306.682,604	14.37 6	59	415.524,253 306.682,604	60	415.524,198 306.682,702	0.112	60	415.524,198 306.682,702	61	415.523,239 306.684,418	1.966
61	415.523,239 306.684,418	62	415.514,816 306.699,455	17.23 5	62	415.514,816 306.699,455	63	415.514,499 306.700,022	0.65	63	415.514,499 306.700,022	64	415.514,146 306.700,658	0.727
64	415.514,146 306.700,658	65	415.511,399 306.705,589	5.645	65	415.511,399 306.705,589	66	415.504,935 306.715,472	11.80 9	66	415.504,935 306.715,472	67	415.504,868 306.715,574	0.122
67	415.504,868 306.715,574	68	415.494,97 306.731,75	18.96 4	68	415.494,97 306.731,75	69	415.494,877 306.731,902	0.178	69	415.494,877 306.731,902	70	415.493,489 306.733,317	1.982
70	415.493,489 306.733,317	71	415.493,09 306.733,725	0.571	71	415.493,09 306.733,725	72	415.489,855 306.737,033	4.627	72	415.489,855 306.737,033	73	415.488,151 306.738,776	2.438
73	415.488,151 306.738,776	74	415.481,759 306.744,33	8.468	74	415.481,759 306.744,33	75	415.479,179 306.745,922	3.032	75	415.479,179 306.745,922	76	415.478,128 306.746,536	1.217
76	415.478,128 306.746,536	77	415.456,176 306.759,347	25.41 7	77	415.456,176 306.759,347	78	415.452,774 306.761,105	3.829	78	415.452,774 306.761,105	79	415.441,854 306.766,75	12.29 3
79	415.441,854 306.766,75	80	415.440,974 306.767,205	0.991	80	415.440,974 306.767,205	81	415.438,925 306.768,265	2.307	81	415.438,925 306.768,265	82	415.435,483 306.770,044	3.875
82	415.435,483 306.770,044	83	415.435,118 306.770,232	0.411	83	415.435,118 306.770,232	84	415.433,051 306.770,879	2.166	84	415.433,051 306.770,879	85	415.423,162 306.773,977	10.36 3
85	415.423,162 306.773,977	86	415.408,028 306.777,705	15.58 6	86	415.408,028 306.777,705	87	415.397,509 306.777,795	10.51 9	87	415.397,509 306.777,795	88	415.397,162 306.777,809	0.347
88	415.397,162 306.777,809	89	415.393,229 306.777,966	3.936	89	415.393,229 306.777,966	90	415.387,188 306.779,559	6.248	90	415.387,188 306.779,559	91	415.387,112 306.779,579	0.079
91	415.387,112 306.779,579	92	415.385,598 306.779,978	1.566	92	415.385,598 306.779,978	93	415.383,227 306.780,603	2.452	93	415.383,227 306.780,603	94	415.381,611 306.781,029	1.671
94	415.381,611 306.781,029	95	415.377,222 306.782,186	4.539	95	415.377,222 306.782,186	96	415.377,003 306.782,244	0.227	96	415.377,003 306.782,244	97	415.375,224 306.782,712	1.84
97	415.375,224 306.782,712	98	415.373,51 306.783,164	1.773	98	415.373,51 306.783,164	99	415.368,333 306.784,168	5.273	99	415.368,333 306.784,168	100	415.366,724 306.784,48	1.639
100	415.366,724 306.784,48	101	415.365,096 306.784,796	1.658	101	415.365,096 306.784,796	102	415.363,441 306.785,117	1.686	102	415.363,441 306.785,117	103	415.361,021 306.785,586	2.465
103	415.361,021 306.785,586	104	415.358,128 306.786,147	2.947	104	415.358,128 306.786,147	105	415.356,539 306.786,491	1.626	105	415.356,539 306.786,491	106	415.354,506 306.786,932	2.08
106	415.354,506 306.786,932	107	415.354,473 306.786,939	0.034	107	415.354,473 306.786,939	108	415.353,234 306.787,208	1.268	108	415.353,234 306.787,208	109	415.347,443 306.787,892	5.831
109	415.347,443 306.787,892	110	415.346,404 306.788,015	1.046	110	415.346,404 306.788,015	111	415.346,163 306.788,064	0.246	111	415.346,163 306.788,064	112	415.344,114 306.788,477	2.09
112	415.344,114 306.788,477	113	415.342,51 306.788,801	1.636	113	415.342,51 306.788,801	114	415.333,472 306.790,623	9.22	114	415.333,472 306.790,623	115	415.333,427 306.790,632	0.046
115	415.333,427 306.790,632	116	415.325,22 306.792,287	8.372	116	415.325,22 306.792,287	117	415.323,149 306.792,705	2.113	117	415.323,149 306.792,705	118	415.313,206 306.794,71	10.14 3

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	415.313,206 306.794,71	119	415.312,91 306.794,77	0.302	119	415.312,91 306.794,77	120	415.308,986 306.795,557	4.002	120	415.308,986 306.795,557	121	415.294,26 306.798,105	14.94 5
121	415.294,26 306.798,105	122	415.278,924 306.800,687	15.55 2	122	415.278,924 306.800,687	123	415.277,991 306.800,844	0.946	123	415.277,991 306.800,844	124	415.273,026 306.801,572	5.018
124	415.273,026 306.801,572	125	415.272,165 306.801,698	0.87	125	415.272,165 306.801,698	126	415.264,549 306.802,814	7.697	126	415.264,549 306.802,814	127	415.256,617 306.803,978	8.017
127	415.256,617 306.803,978	128	415.255,776 306.804,085	0.848	128	415.255,776 306.804,085	129	415.255,635 306.804,103	0.142	129	415.255,635 306.804,103	130	415.255,111 306.804,169	0.528
130	415.255,111 306.804,169	131	415.241,272 306.805,926	13.95	131	415.241,272 306.805,926	132	415.230,319 306.807,159	11.02 2	132	415.230,319 306.807,159	133	415.212,394 306.808,98	18.01 7
133	415.212,394 306.808,98	134	415.212,206 306.809,007	0.19	134	415.212,206 306.809,007	135	415.208,047 306.809,616	4.203	135	415.208,047 306.809,616	136	415.203,962 306.810,214	4.129
136	415.203,962 306.810,214	137	415.202,384 306.810,445	1.595	137	415.202,384 306.810,445	138	415.199,949 306.810,802	2.461	138	415.199,949 306.810,802	139	415.195,95 306.811,387	4.042
139	415.195,95 306.811,387	140	415.183,048 306.812,308	12.93 5	140	415.183,048 306.812,308	141	415.169,36 306.813,95	13.78 6	141	415.169,36 306.813,95	142	415.165,968 306.814,356	3.416
142	415.165,968 306.814,356	143	415.162,619 306.814,759	3.373	143	415.162,619 306.814,759	144	415.156,645 306.815,475	6.017	144	415.156,645 306.815,475	145	415.150,727 306.816,185	5.96
145	415.150,727 306.816,185	146	415.150,154 306.816,249	0.577	146	415.150,154 306.816,249	147	415.146,964 306.816,603	3.21	147	415.146,964 306.816,603	148	415.139,158 306.817,471	7.854
148	415.139,158 306.817,471	149	415.136,099 306.817,811	3.078	149	415.136,099 306.817,811	150	415.131,576 306.818,314	4.551	150	415.131,576 306.818,314	151	415.129,656 306.818,528	1.932
151	415.129,656 306.818,528	152	415.129,546 306.818,54	0.111	152	415.129,546 306.818,54	153	415.126,672 306.818,859	2.892	153	415.126,672 306.818,859	154	415.126,574 306.818,87	0.099
154	415.126,574 306.818,87	155	415.122,717 306.819,299	3.881	155	415.122,717 306.819,299	156	415.120,793 306.819,513	1.936	156	415.120,793 306.819,513	157	415.120,716 306.819,522	0.078
157	415.120,716 306.819,522	158	415.119,815 306.819,622	0.907	158	415.119,815 306.819,622	159	415.117,895 306.819,836	1.932	159	415.117,895 306.819,836	160	415.117,828 306.819,843	0.067
160	415.117,828 306.819,843	161	415.115,509 306.820,101	2.333	161	415.115,509 306.820,101	162	415.110,766 306.820,628	4.772	162	415.110,766 306.820,628	163	415.110,724 306.820,633	0.042
163	415.110,724 306.820,633	164	415.107,959 306.820,94	2.782	164	415.107,959 306.820,94	165	415.107,926 306.820,944	0.033	165	415.107,926 306.820,944	166	415.103,794 306.821,403	4.157
166	415.103,794 306.821,403	167	415.103,775 306.821,405	0.019	167	415.103,775 306.821,405	168	415.102,903 306.821,502	0.877	168	415.102,903 306.821,502	169	415.099,683 306.821,861	3.24
169	415.099,683 306.821,861	170	415.099,652 306.821,864	0.031	170	415.099,652 306.821,864	171	415.098,799 306.821,959	0.858	171	415.098,799 306.821,959	172	415.095,623 306.822,311	3.195
172	415.095,623 306.822,311	173	415.093,687 306.822,527	1.948	173	415.093,687 306.822,527	174	415.091,61 306.822,681	2.083	174	415.091,61 306.822,681	175	415.091,595 306.822,682	0.015
175	415.091,595 306.822,682	176	415.088,951 306.822,878	2.651	176	415.088,951 306.822,878	177	415.088,929 306.822,88	0.022	177	415.088,929 306.822,88	178	415.085,006 306.823,17	3.934
178	415.085,006 306.823,17	179	415.084,974 306.823,172	0.032	179	415.084,974 306.823,172	180	415.084,091 306.823,238	0.885	180	415.084,091 306.823,238	181	415.081,703 306.823,415	2.395
181	415.081,703 306.823,415	182	415.081,072 306.823,462	0.633	182	415.081,072 306.823,462	183	415.075,196 306.823,898	5.892	183	415.075,196 306.823,898	184	415.071,46 306.824,175	3.746
184	415.071,46 306.824,175	185	415.068,994 306.824,358	2.473	185	415.068,994 306.824,358	186	415.065,008 306.824,653	3.997	186	415.065,008 306.824,653	187	415.061,711 306.824,897	3.306
187	415.061,711 306.824,897	188	415.056,959 306.825,25	4.765	188	415.056,959 306.825,25	189	415.053,691 306.825,493	3.277	189	415.053,691 306.825,493	190	415.053,417 306.825,513	0.275
190	415.053,417 306.825,513	191	415.052,535 306.825,578	0.884	191	415.052,535 306.825,578	192	415.051,73 306.825,638	0.807	192	415.051,73 306.825,638	193	415.050,688 306.825,715	1.045
193	415.050,688 306.825,715	194	415.049,613 306.826,098	1.141	194	415.049,613 306.826,098	195	415.049,908 306.816,938	9.165	195	415.049,908 306.816,938	196	415.078,068 306.817,449	28.16 5
196	415.078,068 306.817,449	197	415.092,968 306.815,932	14.97 7	197	415.092,968 306.815,932	198	415.107,317 306.814,207	14.45 2	198	415.107,317 306.814,207	199	415.127,396 306.811,793	20.22 4
199	415.127,396 306.811,793	200	415.130,841 306.811,322	3.477	200	415.130,841 306.811,322	201	415.152,799 306.808,319	22.16 2	201	415.152,799 306.808,319	202	415.172,765 306.805,589	20.15 2
202	415.172,765 306.805,589	203	415.200,165 306.801,809	27.66	203	415.200,165 306.801,809	204	415.201,22 306.801,663	1.065	204	415.201,22 306.801,663	205	415.210,972 306.800,318	9.844
205	415.210,972 306.800,318	206	415.230,599 306.799,024	19.67	206	415.230,599 306.799,024	207	415.241,538 306.798,303	10.96 3	207	415.241,538 306.798,303	208	415.255,994 306.797,35	14.48 7
208	415.255,994 306.797,35	209	415.265,422 306.795,745	9.564	209	415.265,422 306.795,745	210	415.280,803 306.793,126	15.60 2	210	415.280,803 306.793,126	211	415.289,805 306.791,439	9.159
211	415.289,805 306.791,439	212	415.314,921 306.785,702	25.76 3	212	415.314,921 306.785,702	213	415.323,135 306.783,997	8.389	213	415.323,135 306.783,997	214	415.335,347 306.780,941	12.58 9
214	415.335,347 306.780,941	215	415.350,99 306.778,01	15.91 5	215	415.350,99 306.778,01	216	415.361,839 306.776,264	10.98 9	216	415.361,839 306.776,264	217	415.369,373 306.774,752	7.684

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
217	415.369,373 306.774,752	218	415.369,475 306.774,731	0.104	218	415.369,475 306.774,731	219	415.380,048 306.772,3	10.84 9	219	415.380,048 306.772,3	220	415.386,147 306.770,847	6.27
220	415.386,147 306.770,847	221	415.389,773 306.769,921	3.742	221	415.389,773 306.769,921	222	415.398,468 306.767,98	8.909	222	415.398,468 306.767,98	223	415.409,649 306.764,757	11.63 6
223	415.409,649 306.764,757	224	415.409,74 306.764,99	0.25	224	415.409,74 306.764,99	225	415.426,988 306.759,851	17.99 7	225	415.426,988 306.759,851	226	415.431,467 306.758,46	4.69
226	415.431,467 306.758,46	227	415.442,706 306.753,752	12.18 5	227	415.442,706 306.753,752	228	415.443,337 306.755,178	1.559	228	415.443,337 306.755,178	229	415.469,203 306.744,873	27.84 3
229	415.469,203 306.744,873	230	415.473,353 306.740,814	5.805	230	415.473,353 306.740,814	231	415.482,729 306.733,273	12.03 2	231	415.482,729 306.733,273	232	415.487,33 306.729,828	5.748
232	415.487,33 306.729,828	233	415.494,953 306.720,038	12.40 8	233	415.494,953 306.720,038	234	415.506,7 306.701,807	21.68 8	234	415.506,7 306.701,807	235	415.513,08 306.688,818	14.47 1
235	415.513,08 306.688,818	236	415.519,978 306.674,184	16.17 8	236	415.519,978 306.674,184	237	415.524,699 306.664,169	11.07 2	237	415.524,699 306.664,169	238	415.525,497 306.662,852	1.54
238	415.525,497 306.662,852	239	415.530,7 306.654,266	10.03 9	239	415.530,7 306.654,266	240	415.533,487 306.649,666	5.378	240	415.533,487 306.649,666	241	415.535,858 306.645,753	4.575
241	415.535,858 306.645,753	242	415.546,367 306.631,374	17.81	242	415.546,367 306.631,374	243	415.549,196 306.627,369	4.903	243	415.549,196 306.627,369	244	415.557,577 306.615,504	14.52 7
244	415.557,577 306.615,504	245	415.558,065 306.614,79	0.865	245	415.558,065 306.614,79	246	415.567,425 306.601,103	16.58 1	246	415.567,425 306.601,103	247	415.568,194 306.600,025	1.324
247	415.568,194 306.600,025	248	415.568,247 306.599,951	0.091	248	415.568,247 306.599,951	249	415.575,222 306.590,175	12.00 9	249	415.575,222 306.590,175	250	415.575,93 306.589,183	1.219
250	415.575,93 306.589,183	251	415.580,313 306.583,041	7.546	251	415.580,313 306.583,041	252	415.583,696 306.578,299	5.825	252	415.583,696 306.578,299	253	415.585,547 306.575,705	3.187
253	415.585,547 306.575,705	254	415.598,525 306.558,317	21.69 7	254	415.598,525 306.558,317	255	415.598,544 306.558,291	0.032	255	415.598,544 306.558,291	256	415.608,315 306.544,893	16.58 2
256	415.608,315 306.544,893	257	415.610,471 306.541,928	3.666	257	415.610,471 306.541,928	1	415.617,46 306.531,057	12.92 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. 7189**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Plutonier Petrescu Ilie, Jud. Dolj, Tronson 2

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	35002	4.353	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
260645 / 22/12/2020		
Act Normativ nr. HG 965 + MO + Anexa 35, din 05/09/2002 emis de Guvernul Romaniei (act administrativ nr HCL 17 + Anexa 17 din 11.06.2019, emis de Consiliul Local Comuna Cosoveni;act administrativ nr Adeverinta nr. 9457 din 09.12.2020, emis de Primaria Cosoveni;act administrativ nr Adeverinta nr. 9597 din 14.12.2020, emis de Primaria Cosoveni;act administrativ nr Referat de legalitate nr. 14725 din 14.12.2020, emis de Institutia Prefectului - judetul Dolj);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA COSOVENI- DOMENIUL PUBLIC , CIF:99999999999999, LIPSA CUI		

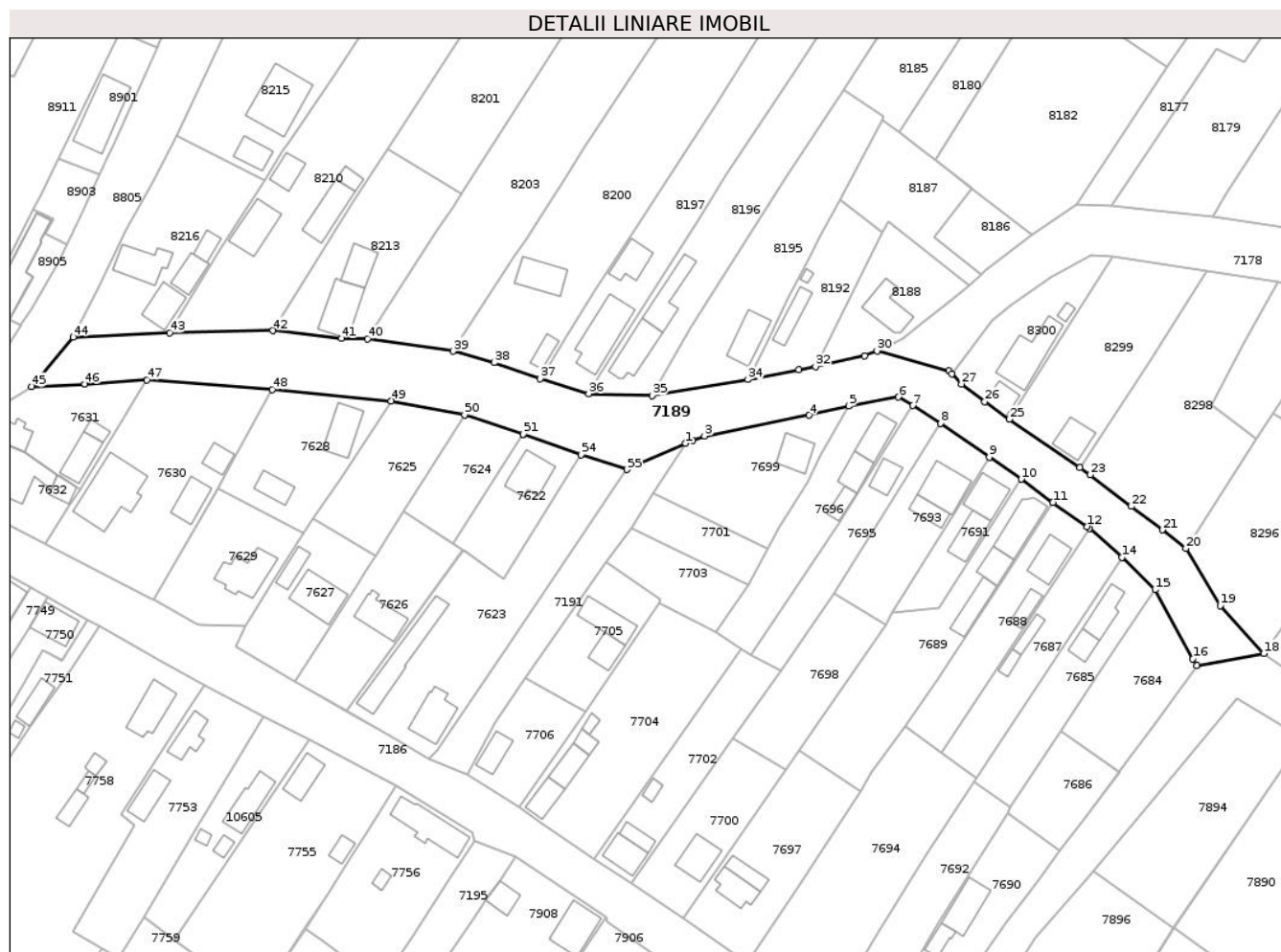
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
35002	4.353	

* 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	DA	4.353	-	-	-	

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	415.064,704 306.051,364	2	415.066,539 306.052,145	1.994	2	415.066,539 306.052,145	3	415.069,555 306.053,219	3.202	3	415.069,555 306.053,219	4	415.096,232 306.058,533	27.201
4	415.096,232 306.058,533	5	415.106,258 306.060,884	10.298	5	415.106,258 306.060,884	6	415.118,923 306.063,142	12.865	6	415.118,923 306.063,142	7	415.122,62 306.060,986	4.28
7	415.122,62 306.060,986	8	415.129,699 306.056,473	8.395	8	415.129,699 306.056,473	9	415.142,081 306.047,785	15.126	9	415.142,081 306.047,785	10	415.150,247 306.042,211	9.887
10	415.150,247 306.042,211	11	415.158,37 306.036,324	10.032	11	415.158,37 306.036,324	12	415.167,144 306.030,149	10.729	12	415.167,144 306.030,149	13	415.167,631 306.029,72	0.649
13	415.167,631 306.029,72	14	415.176,003 306.022,348	11.155	14	415.176,003 306.022,348	15	415.184,433 306.014,089	11.802	15	415.184,433 306.014,089	16	415.194,047 305.996,398	20.135
16	415.194,047 305.996,398	17	415.195,072 305.994,775	1.92	17	415.195,072 305.994,775	18	415.212,133 305.997,79	17.325	18	415.212,133 305.997,79	19	415.200,986 306.010,033	16.557

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	415.200,986 306.010,033	20	415.192,236 306.024,571	16.968	20	415.192,236 306.024,571	21	415.186,269 306.029,286	7.605	21	415.186,269 306.029,286	22	415.178,308 306.035,289	9.971
22	415.178,308 306.035,289	23	415.167,861 306.043,323	13.179	23	415.167,861 306.043,323	24	415.165,227 306.045,153	3.207	24	415.165,227 306.045,153	25	415.147,269 306.057,5	21.793
25	415.147,269 306.057,5	26	415.140,969 306.062,013	7.75	26	415.140,969 306.062,013	27	415.135,049 306.066,471	7.411	27	415.135,049 306.066,471	28	415.132,572 306.069,118	3.625
28	415.132,572 306.069,118	29	415.131,904 306.069,832	0.978	29	415.131,904 306.069,832	30	415.113,531 306.074,881	19.054	30	415.113,531 306.074,881	31	415.110,39 306.073,69	3.359
31	415.110,39 306.073,69	32	415.097,84 306.070,88	12.861	32	415.097,84 306.070,88	33	415.093,59 306.070,16	4.311	33	415.093,59 306.070,16	34	415.080,58 306.067,62	13.256
34	415.080,58 306.067,62	35	415.056,146 306.063,542	24.772	35	415.056,146 306.063,542	36	415.039,975 306.064,004	16.178	36	415.039,975 306.064,004	37	415.027,632 306.067,833	12.923
37	415.027,632 306.067,833	38	415.015,869 306.071,971	12.47	38	415.015,869 306.071,971	39	415.005,364 306.074,85	10.892	39	415.005,364 306.074,85	40	414.983,539 306.077,954	22.045
40	414.983,539 306.077,954	41	414.976,943 306.078,118	6.598	41	414.976,943 306.078,118	42	414.959,456 306.080,088	17.598	42	414.959,456 306.080,088	43	414.933,171 306.079,528	26.291
43	414.933,171 306.079,528	44	414.908,515 306.078,453	24.679	44	414.908,515 306.078,453	45	414.897,92 306.065,794	16.508	45	414.897,92 306.065,794	46	414.911,522 306.066,472	13.619
46	414.911,522 306.066,472	47	414.927,346 306.067,521	15.859	47	414.927,346 306.067,521	48	414.959,263 306.065,111	32.008	48	414.959,263 306.065,111	49	414.989,606 306.062,2	30.482
49	414.989,606 306.062,2	50	415.008,282 306.058,66	19.009	50	415.008,282 306.058,66	51	415.023,213 306.053,668	15.743	51	415.023,213 306.053,668	52	415.023,287 306.053,643	0.078
52	415.023,287 306.053,643	53	415.023,317 306.053,633	0.032	53	415.023,317 306.053,633	54	415.037,98 306.048,423	15.561	54	415.037,98 306.048,423	55	415.049,649 306.044,688	12.252
55	415.049,649 306.044,688	1	415.064,704 306.051,364	16.469										

** 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. 7190**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Sfântul Nicolae, Jud. Dolj, Tronson 1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	34990	9.673	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
260610 / 22/12/2020		
Act Normativ nr. HG 965, din 05/09/2002 emis de Guvernul Romaniei, (INVENTARUL BUNURILOR CARE APARTIN DOMENIULUI PUBLIC AL COM. COSOVENI; act administrativ nr Referat de legalitate nr. 14725 din 14.12.2020, emis de Institutia Prefectului - judetul Dolj;act administrativ nr Adeverinta nr. 9457 din 09.12.2020, emis de Primaria Cosoveni;act administrativ nr Adeverinta nr. 9773 din 16.12.2020, emis de Primaria Cosoveni;act administrativ nr HCL 17, Anexa 17 din 11.06.2019, emis de Consiliul Local Comuna Cosoveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Hotarare Judecatoreasca, cota actuala 1/1, cota initiala 1/1 1) COMUNA COSOVENI DOMENIUL PUBLIC, CIF:99999999999999, LIPSA CUI	A1

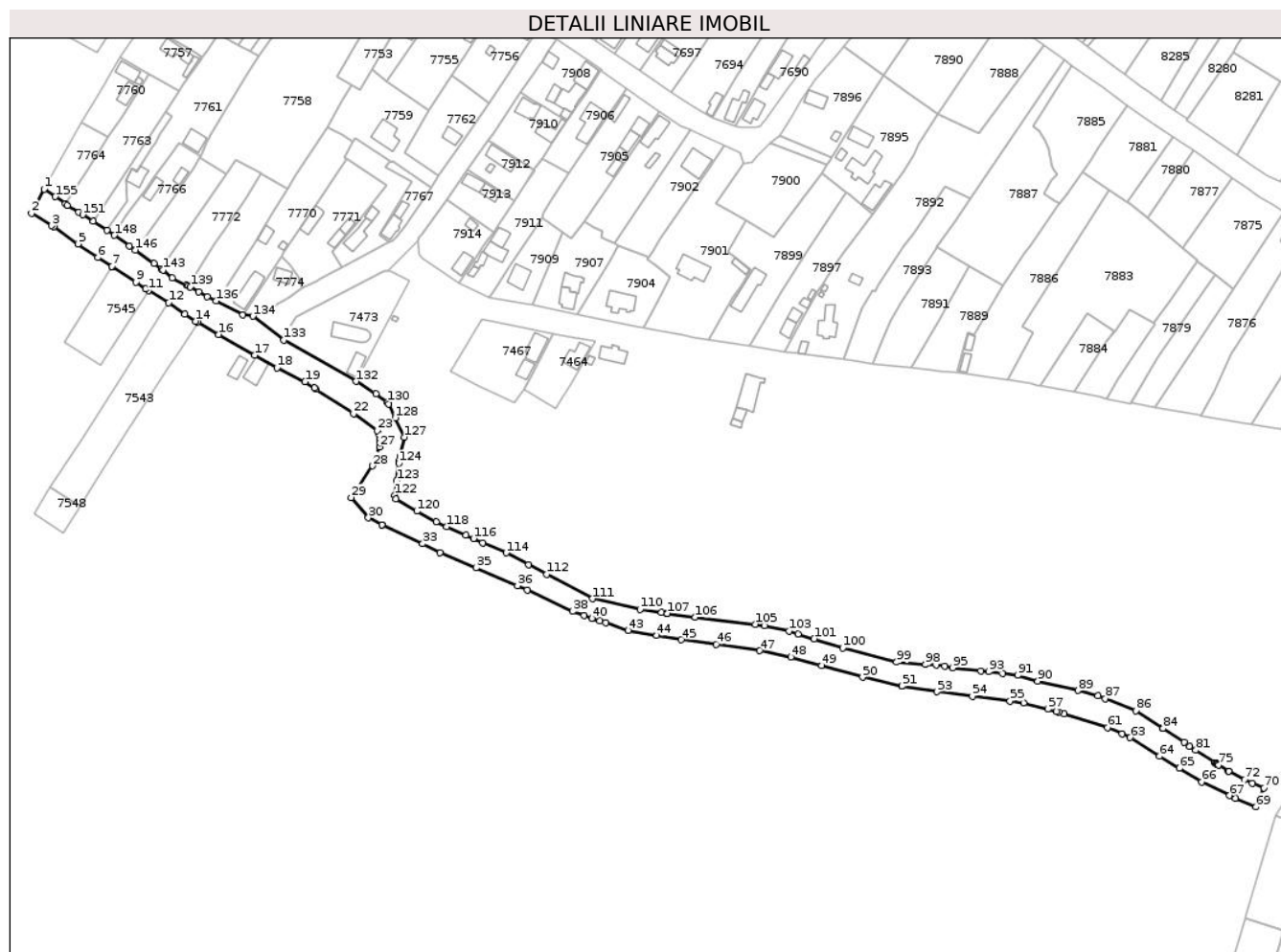
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
34990	9.673	

* 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	DA	9.673	-	-	-	

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	414.758,028 305.869,386	2	414.751,579 305.856,962	13.998	2	414.751,579 305.856,962	3	414.761,864 305.850,603	12.092	3	414.761,864 305.850,603	4	414.762,919 305.849,951	1.24
4	414.762,919 305.849,951	5	414.775,471 305.841,229	15.285	5	414.775,471 305.841,229	6	414.785,602 305.834,196	12.333	6	414.785,602 305.834,196	7	414.792,94 305.829,621	8.647
7	414.792,94 305.829,621	8	414.792,968 305.829,603	0.033	8	414.792,968 305.829,603	9	414.805,255 305.821,699	14.61	9	414.805,255 305.821,699	10	414.810,282 305.818,183	6.135
10	414.810,282 305.818,183	11	414.811,576 305.817,352	1.538	11	414.811,576 305.817,352	12	414.822,019 305.810,979	12.234	12	414.822,019 305.810,979	13	414.830,44 305.805,21	10.208
13	414.830,44 305.805,21	14	414.835,81 305.801,55	6.499	14	414.835,81 305.801,55	15	414.836,95 305.801,03	1.253	15	414.836,95 305.801,03	16	414.847,791 305.794,696	12.556
16	414.847,791 305.794,696	17	414.866,175 305.784,011	21.264	17	414.866,175 305.784,011	18	414.877,611 305.777,646	13.088	18	414.877,611 305.777,646	19	414.892,059 305.770,453	16.14

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	414.892,059 305.770,453	20	414.897,056 305.767,317	5.9	20	414.897,056 305.767,317	21	414.897,682 305.766,617	0.939	21	414.897,682 305.766,617	22	414.916,996 305.754,06	23.037
22	414.916,996 305.754,06	23	414.929,143 305.745,384	14.927	23	414.929,143 305.745,384	24	414.930,103 305.743,548	2.072	24	414.930,103 305.743,548	25	414.930,664 305.741,355	2.264
25	414.930,664 305.741,355	26	414.930,746 305.739,157	2.2	26	414.930,746 305.739,157	27	414.930,43 305.737,043	2.137	27	414.930,43 305.737,043	28	414.926,727 305.727,242	10.477
28	414.926,727 305.727,242	29	414.915,678 305.710,965	19.673	29	414.915,678 305.710,965	30	414.924,572 305.700,597	13.66	30	414.924,572 305.700,597	31	414.931,499 305.697,095	7.762
31	414.931,499 305.697,095	32	414.931,769 305.696,968	0.298	32	414.931,769 305.696,968	33	414.952,513 305.687,248	22.908	33	414.952,513 305.687,248	34	414.961,5 305.682,774	10.039
34	414.961,5 305.682,774	35	414.979,806 305.674,79	19.971	35	414.979,806 305.674,79	36	415.001,202 305.665,736	23.233	36	415.001,202 305.665,736	37	415.006,275 305.663,539	5.528
37	415.006,275 305.663,539	38	415.029,639 305.652,616	25.791	38	415.029,639 305.652,616	39	415.035,533 305.650,41	6.293	39	415.035,533 305.650,41	40	415.039,36 305.649,0	4.078
40	415.039,36 305.649,0	41	415.043,383 305.647,752	4.212	41	415.043,383 305.647,752	42	415.046,663 305.646,734	3.434	42	415.046,663 305.646,734	43	415.058,106 305.642,777	12.108
43	415.058,106 305.642,777	44	415.072,73 305.640,082	14.87	44	415.072,73 305.640,082	45	415.085,228 305.637,981	12.673	45	415.085,228 305.637,981	46	415.103,265 305.635,602	18.193
46	415.103,265 305.635,602	47	415.125,72 305.632,399	22.682	47	415.125,72 305.632,399	48	415.141,59 305.629,004	16.229	48	415.141,59 305.629,004	49	415.157,432 305.624,709	16.414
49	415.157,432 305.624,709	50	415.178,459 305.618,726	21.862	50	415.178,459 305.618,726	51	415.198,664 305.614,164	20.714	51	415.198,664 305.614,164	52	415.198,763 305.614,148	0.1
52	415.198,763 305.614,148	53	415.216,674 305.611,303	18.136	53	415.216,674 305.611,303	54	415.234,858 305.608,947	18.336	54	415.234,858 305.608,947	55	415.254,301 305.606,435	19.605
55	415.254,301 305.606,435	56	415.261,17 305.605,467	6.937	56	415.261,17 305.605,467	57	415.273,708 305.602,266	12.94	57	415.273,708 305.602,266	58	415.278,056 305.601,086	4.505
58	415.278,056 305.601,086	59	415.279,249 305.600,766	1.235	59	415.279,249 305.600,766	60	415.282,111 305.599,969	2.971	60	415.282,111 305.599,969	61	415.304,252 305.592,857	23.255
61	415.304,252 305.592,857	62	415.311,722 305.589,636	8.135	62	415.311,722 305.589,636	63	415.315,917 305.587,687	4.626	63	415.315,917 305.587,687	64	415.331,079 305.578,169	17.902
64	415.331,079 305.578,169	65	415.341,377 305.571,942	12.034	65	415.341,377 305.571,942	66	415.352,698 305.564,862	13.353	66	415.352,698 305.564,862	67	415.366,976 305.557,947	15.864
67	415.366,976 305.557,947	68	415.370,012 305.556,511	3.358	68	415.370,012 305.556,511	69	415.380,77 305.552,1	11.627	69	415.380,77 305.552,1	70	415.384,652 305.561,95	10.587
70	415.384,652 305.561,95	71	415.378,639 305.564,376	6.484	71	415.378,639 305.564,376	72	415.374,699 305.566,236	4.357	72	415.374,699 305.566,236	73	415.366,562 305.570,433	9.156
73	415.366,562 305.570,433	74	415.366,257 305.570,59	0.343	74	415.366,257 305.570,59	75	415.361,378 305.573,712	5.792	75	415.361,378 305.573,712	76	415.361,221 305.573,812	0.186
76	415.361,221 305.573,812	77	415.360,564 305.574,352	0.85	77	415.360,564 305.574,352	78	415.360,264 305.574,599	0.389	78	415.360,264 305.574,599	79	415.359,668 305.574,892	0.664
79	415.359,668 305.574,892	80	415.359,522 305.574,964	0.163	80	415.359,522 305.574,964	81	415.349,715 305.581,312	11.682	81	415.349,715 305.581,312	82	415.346,679 305.583,339	3.65
82	415.346,679 305.583,339	83	415.343,862 305.585,344	3.458	83	415.343,862 305.585,344	84	415.332,815 305.592,428	13.123	84	415.332,815 305.592,428	85	415.332,676 305.592,517	0.165
85	415.332,676 305.592,517	86	415.318,865 305.601,62	16.541	86	415.318,865 305.601,62	87	415.303,259 305.607,715	16.754	87	415.303,259 305.607,715	88	415.299,374 305.609,074	4.116
88	415.299,374 305.609,074	89	415.289,219 305.611,913	10.544	89	415.289,219 305.611,913	90	415.268,577 305.616,687	21.187	90	415.268,577 305.616,687	91	415.258,232 305.619,746	10.788
91	415.258,232 305.619,746	92	415.250,343 305.620,738	7.951	92	415.250,343 305.620,738	93	415.243,246 305.621,631	7.153	93	415.243,246 305.621,631	94	415.239,263 305.622,034	4.003
94	415.239,263 305.622,034	95	415.224,694 305.623,509	14.643	95	415.224,694 305.623,509	96	415.220,658 305.624,438	4.142	96	415.220,658 305.624,438	97	415.216,292 305.625,103	4.416
97	415.216,292 305.625,103	98	415.210,726 305.625,281	5.569	98	415.210,726 305.625,281	99	415.195,98 305.626,533	14.799	99	415.195,98 305.626,533	100	415.168,32 305.633,69	28.571
100	415.168,32 305.633,69	101	415.153,539 305.638,413	15.517	101	415.153,539 305.638,413	102	415.145,398 305.640,936	8.523	102	415.145,398 305.640,936	103	415.140,657 305.642,405	4.963
103	415.140,657 305.642,405	104	415.127,987 305.645,179	12.97	104	415.127,987 305.645,179	105	415.123,343 305.645,882	4.697	105	415.123,343 305.645,882	106	415.092,525 305.649,487	31.028
106	415.092,525 305.649,487	107	415.078,125 305.651,509	14.541	107	415.078,125 305.651,509	108	415.078,031 305.651,522	0.095	108	415.078,031 305.651,522	109	415.075,155 305.651,905	2.901
109	415.075,155 305.651,905	110	415.064,229 305.653,589	11.055	110	415.064,229 305.653,589	111	415.039,611 305.658,997	25.205	111	415.039,611 305.658,997	112	415.016,258 305.671,605	26.539
112	415.016,258 305.671,605	113	415.006,895 305.676,484	10.558	113	415.006,895 305.676,484	114	414.995,397 305.682,573	13.011	114	414.995,397 305.682,573	115	414.983,315 305.687,768	13.152
115	414.983,315 305.687,768	116	414.978,584 305.689,859	5.172	116	414.978,584 305.689,859	117	414.974,638 305.691,609	4.317	117	414.974,638 305.691,609	118	414.964,89 305.696,003	10.693

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	414.964,89 305.696,003	119	414.959,42 305.698,468	6.0	119	414.959,42 305.698,468	120	414.949,494 305.704,002	11.36 4	120	414.949,494 305.704,002	121	414.938,723 305.710,124	12.38 9
121	414.938,723 305.710,124	122	414.938,198 305.712,188	2.13	122	414.938,198 305.712,188	123	414.939,188 305.719,559	7.437	123	414.939,188 305.719,559	124	414.940,294 305.728,554	9.063
124	414.940,294 305.728,554	125	414.940,434 305.729,69	1.145	125	414.940,434 305.729,69	126	414.940,987 305.732,146	2.517	126	414.940,987 305.732,146	127	414.943,214 305.742,041	10.14 3
127	414.943,214 305.742,041	128	414.938,352 305.751,928	11.01 8	128	414.938,352 305.751,928	129	414.935,057 305.759,043	7.841	129	414.935,057 305.759,043	130	414.934,492 305.759,836	0.974
130	414.934,492 305.759,836	131	414.928,374 305.764,199	7.514	131	414.928,374 305.764,199	132	414.918,313 305.770,631	11.94 1	132	414.918,313 305.770,631	133	414.881,227 305.791,948	42.77 6
133	414.881,227 305.791,948	134	414.865,26 305.804,072	20.04 8	134	414.865,26 305.804,072	135	414.860,18 305.804,9	5.147	135	414.860,18 305.804,9	136	414.846,347 305.811,895	15.50 1
136	414.846,347 305.811,895	137	414.841,898 305.814,235	5.027	137	414.841,898 305.814,235	138	414.837,435 305.816,561	5.033	138	414.837,435 305.816,561	139	414.833,101 305.819,056	5.001
139	414.833,101 305.819,056	140	414.832,062 305.819,596	1.171	140	414.832,062 305.819,596	141	414.831,172 305.820,061	1.004	141	414.831,172 305.820,061	142	414.823,925 305.823,849	8.177
142	414.823,925 305.823,849	143	414.819,017 305.827,762	6.277	143	414.819,017 305.827,762	144	414.818,348 305.828,306	0.862	144	414.818,348 305.828,306	145	414.814,497 305.831,145	4.784
145	414.814,497 305.831,145	146	414.804,904 305.838,088	11.84 2	146	414.804,904 305.838,088	147	414.801,92 305.840,24	3.679	147	414.801,92 305.840,24	148	414.794,077 305.845,628	9.515
148	414.794,077 305.845,628	149	414.790,167 305.848,15	4.653	149	414.790,167 305.848,15	150	414.783,339 305.852,767	8.242	150	414.783,339 305.852,767	151	414.777,828 305.856,185	6.485
151	414.777,828 305.856,185	152	414.775,849 305.857,408	2.326	152	414.775,849 305.857,408	153	414.769,918 305.861,074	6.973	153	414.769,918 305.861,074	154	414.768,98 305.861,899	1.249
154	414.768,98 305.861,899	155	414.763,722 305.865,456	6.348	155	414.763,722 305.865,456	1	414.758,028 305.869,386	6.919					

** 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. 7201**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cosoveni, Str Principala, Jud. Dolj, DN 6; Km 211+711 - Km 213+430 - TRONSON 2

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30761	36.861	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
103353 / 04/12/2012		
Act Administrativ nr. Decizia de expropriere nr. 1710, din 09/12/2011 emis de CNADNR SA (Hotarareanr. 805/10-08-2011 emis de Guvernul Romaniei, Hotararea nr. 1234/16-12-2010 emis de Guvernul Romaniei; HG nr 1705 din 29.11.2006, Inventarul bunurilor care apartin domeniului public al statului		
la data de 07.11.202, Referatul Serviciului de cadastru nr. 1484/sc/23.04.2013);		
B1	Intabulare, drept de PROPRIETATE,,imobil culoar de expropriere", dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN DOMENIUL PUBLIC , CIF:9999999999999, LIPSA CUI	A1
68135 / 27/03/2024		
Act Normativ nr. Hotarare Guvern nr. 1275, din 08/12/1990 emis de GUVERNUL ROMANIEI (Hotarare Guvern nr.1275 ; act administrativ nr Protocol de predare-preluare a activului si pasivului nr. 93/3717 din 01.04.2004, emis de RA ANDR;ordonanta nr Ordonanta de urgenta nr. 55 din 14.09.2016, emis de GUVERNUL ROMANIEI;act administrativ nr Adeverinta nr. 15244 din 05.06.2024, emis de CNAIR SA DRDP CRAIOVA;ordonanta nr Ordonanta Guvernului nr. 43 din 28.08.1997, emis de GUVERNUL ROMANIEI;act normativ nr Hotarare Guvern nr. 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;act normativ nr Hotarare Guvern nr. 370 din 29.03.2021, emis de GUVERNUL ROMANIEI;ordonanta nr Ordonanta Guvernului nr. 84 din 18.09.2003, emis de GUVERNUL ROMANIEI);		
B7	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR ȘI INFRASTRUCTURII , CIF:13633306	A1
Act Administrativ nr. Contract de concesiune nr. MM/487, din 04/02/2004 emis de MINISTERUL TRANSPORTURILOR, CONSTRUCTIILOR SI (TURISMULUI. Contract de concesiune nr.MM/487 ; act administrativ nr Act aditional nr.6 la Contractul de concesiune din 08.12.2022, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act administrativ nr Contract de concesiune nr. 36814 din 21.09.2018, emis de MINISTERUL TRANSPORTURILOR);		
B9	Intabulare, drept de CONCESIUNEpe o perioada de 49 de ani, incepnad cu data semnarii contractului 1) COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A. , CIF:16054368	A1

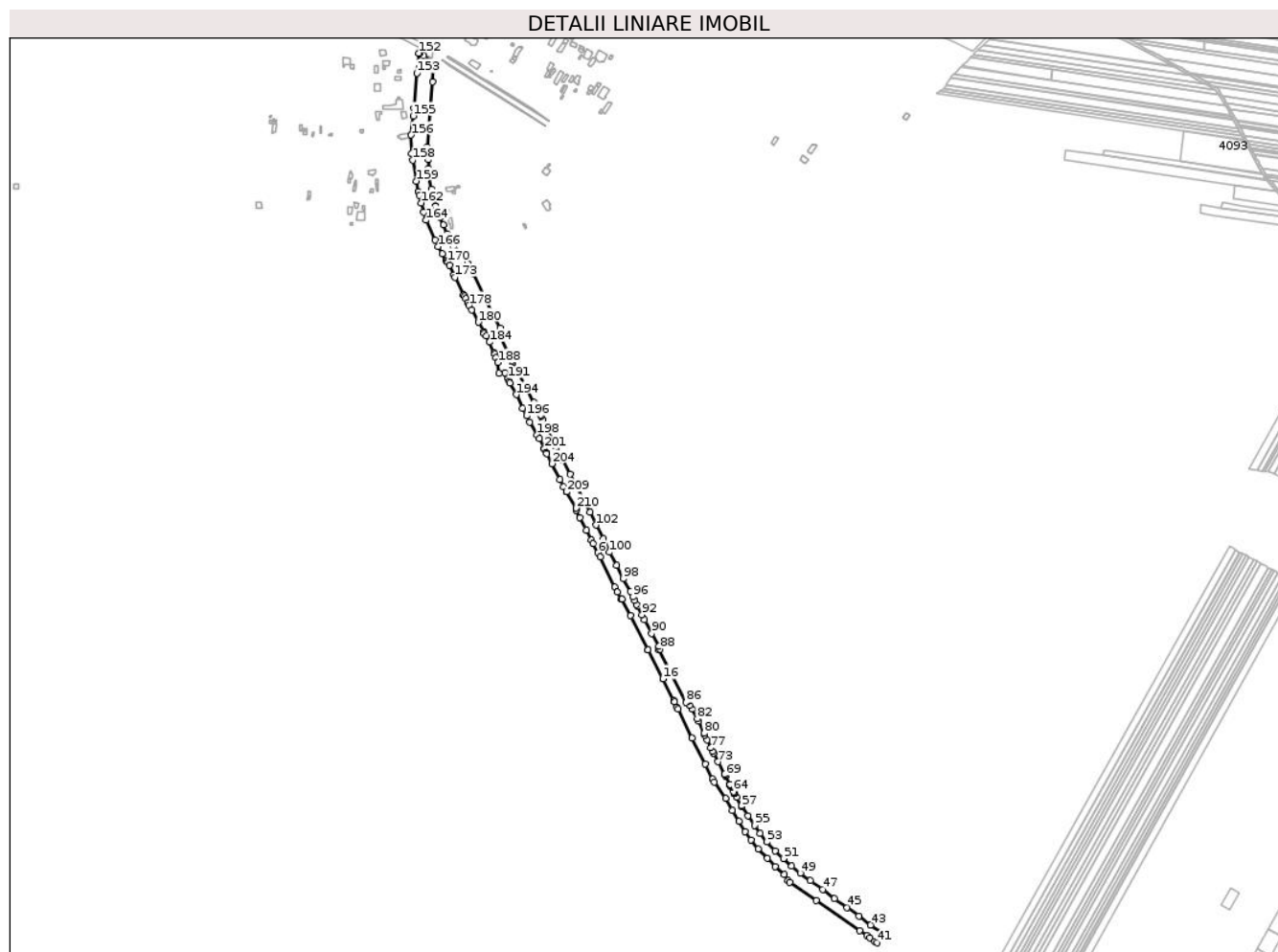
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
30761	36.861	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	DA	28.675	-	-	-	
2	drum	NU	1.383	-	-	-	
3	drum	DA	6.803	-	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	414.742,323 304.621,463	2	414.748,749 304.609,533	13.551	2	414.748,749 304.609,533	3	414.759,592 304.588,008	24.102	3	414.759,592 304.588,008	4	414.767,819 304.571,704	18.262
4	414.767,819 304.571,704	5	414.771,146 304.565,111	7.385	5	414.771,146 304.565,111	6	414.778,959 304.549,878	17.12	6	414.778,959 304.549,878	7	414.782,723 304.542,54	8.247
7	414.782,723 304.542,54	8	414.807,492 304.492,458	55.872	8	414.807,492 304.492,458	9	414.811,854 304.483,638	9.84	9	414.811,854 304.483,638	10	414.819,032 304.471,971	13.698
10	414.819,032 304.471,971	11	414.819,645 304.472,157	0.641	11	414.819,645 304.472,157	12	414.833,593 304.443,983	31.438	12	414.833,593 304.443,983	13	414.863,371 304.386,745	64.521

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
13	414.863,371 304.386,745	14	414.863,784 304.386,667	0.42	14	414.863,784 304.386,667	15	414.889,144 304.337,536	55.29	15	414.889,144 304.337,536	16	414.888,512 304.337,656	0.643
16	414.888,512 304.337,656	17	414.907,091 304.301,385	40.75 2	17	414.907,091 304.301,385	18	414.908,176 304.299,258	2.388	18	414.908,176 304.299,258	19	414.912,427 304.290,552	9.688
19	414.912,427 304.290,552	20	414.914,182 304.286,958	4.0	20	414.914,182 304.286,958	21	414.937,949 304.238,29	54.16 1	21	414.937,949 304.238,29	22	414.959,408 304.194,344	48.90 5
22	414.959,408 304.194,344	23	414.971,833 304.168,901	28.31 5	23	414.971,833 304.168,901	24	414.975,077 304.164,148	5.755	24	414.975,077 304.164,148	25	414.994,03 304.136,386	33.61 5
25	414.994,03 304.136,386	26	415.005,772 304.116,478	23.11 3	26	415.005,772 304.116,478	27	415.016,327 304.098,172	21.13 1	27	415.016,327 304.098,172	28	415.026,514 304.080,73	20.19 9
28	415.026,514 304.080,73	29	415.036,572 304.066,743	17.22 8	29	415.036,572 304.066,743	30	415.048,689 304.051,076	19.80 6	30	415.048,689 304.051,076	31	415.063,979 304.035,574	21.77 4
31	415.063,979 304.035,574	32	415.077,954 304.021,487	19.84 3	32	415.077,954 304.021,487	33	415.092,807 304.008,45	19.76 3	33	415.092,807 304.008,45	34	415.099,127 303.998,088	12.13 7
34	415.099,127 303.998,088	35	415.102,419 303.995,125	4.429	35	415.102,419 303.995,125	36	415.146,885 303.964,491	53.99 7	36	415.146,885 303.964,491	37	415.219,668 303.913,86	88.66 2
37	415.219,668 303.913,86	38	415.231,601 303.905,59	14.51 9	38	415.231,601 303.905,59	39	415.237,487 303.901,51	7.162	39	415.237,487 303.901,51	40	415.245,284 303.896,106	9.487
40	415.245,284 303.896,106	41	415.248,818 303.893,657	4.3	41	415.248,818 303.893,657	42	415.261,087 303.907,909	18.80 6	42	415.261,087 303.907,909	43	415.238,546 303.923,779	27.56 7
43	415.238,546 303.923,779	44	415.218,414 303.938,452	24.91 2	44	415.218,414 303.938,452	45	415.198,62 303.953,06	24.60 1	45	415.198,62 303.953,06	46	415.177,524 303.968,417	26.09 4
46	415.177,524 303.968,417	47	415.157,326 303.983,169	25.01 2	47	415.157,326 303.983,169	48	415.136,789 303.998,246	25.47 7	48	415.136,789 303.998,246	49	415.119,766 304.011,033	21.29 1
49	415.119,766 304.011,033	50	415.105,333 304.022,737	18.58 2	50	415.105,333 304.022,737	51	415.091,387 304.035,332	18.79 2	51	415.091,387 304.035,332	52	415.077,977 304.048,508	18.8
52	415.077,977 304.048,508	53	415.063,809 304.063,504	20.63	53	415.063,809 304.063,504	54	415.051,936 304.078,009	18.74 5	54	415.051,936 304.078,009	55	415.042,802 304.091,372	16.18 6
55	415.042,802 304.091,372	56	415.031,754 304.107,424	19.48 7	56	415.031,754 304.107,424	57	415.021,824 304.122,864	18.35 8	57	415.021,824 304.122,864	58	415.020,601 304.124,766	2.261
58	415.020,601 304.124,766	59	415.012,478 304.138,499	15.95 6	59	415.012,478 304.138,499	60	415.009,023 304.144,317	6.767	60	415.009,023 304.144,317	61	415.008,579 304.145,227	1.013
61	415.008,579 304.145,227	62	415.008,39 304.145,616	0.432	62	415.008,39 304.145,616	63	415.008,073 304.146,267	0.724	63	415.008,073 304.146,267	64	415.007,149 304.148,162	2.108
64	415.007,149 304.148,162	65	415.003,351 304.155,957	8.671	65	415.003,351 304.155,957	66	415.002,884 304.156,916	1.067	66	415.002,884 304.156,916	67	415.001,886 304.158,964	2.278
67	415.001,886 304.158,964	68	415.001,519 304.159,718	0.839	68	415.001,519 304.159,718	69	414.994,235 304.174,261	16.26 5	69	414.994,235 304.174,261	70	414.993,83 304.175,069	0.904
70	414.993,83 304.175,069	71	414.992,68 304.177,365	2.568	71	414.992,68 304.177,365	72	414.992,665 304.177,396	0.034	72	414.992,665 304.177,396	73	414.981,403 304.198,137	23.60 1
73	414.981,403 304.198,137	74	414.973,994 304.212,615	16.26 4	74	414.973,994 304.212,615	75	414.973,743 304.213,107	0.552	75	414.973,743 304.213,107	76	414.972,237 304.216,049	3.305
76	414.972,237 304.216,049	77	414.969,358 304.221,675	6.32	77	414.969,358 304.221,675	78	414.963,066 304.234,86	14.60 9	78	414.963,066 304.234,86	79	414.958,971 304.243,442	9.509
79	414.958,971 304.243,442	80	414.957,777 304.246,071	2.887	80	414.957,777 304.246,071	81	414.948,536 304.266,418	22.34 7	81	414.948,536 304.266,418	82	414.946,39 304.270,333	4.465
82	414.946,39 304.270,333	83	414.937,238 304.287,025	19.03 6	83	414.937,238 304.287,025	84	414.932,969 304.293,567	7.812	84	414.932,969 304.293,567	85	414.929,019 304.299,62	7.228
85	414.929,019 304.299,62	86	414.927,212 304.298,046	2.396	86	414.927,212 304.298,046	87	414.881,543 304.386,234	99.31 2	87	414.881,543 304.386,234	88	414.883,872 304.387,748	2.778
88	414.883,872 304.387,748	89	414.881,671 304.392,825	5.534	89	414.881,671 304.392,825	90	414.869,69 304.414,04	24.36 4	90	414.869,69 304.414,04	91	414.857,66 304.436,97	25.89 4
91	414.857,66 304.436,97	92	414.853,17 304.445,62	9.746	92	414.853,17 304.445,62	93	414.846,02 304.459,39	15.51 6	93	414.846,02 304.459,39	94	414.844,248 304.462,991	4.013
94	414.844,248 304.462,991	95	414.841,0 304.469,6	7.364	95	414.841,0 304.469,6	96	414.838,024 304.475,641	6.734	96	414.838,024 304.475,641	97	414.833,438 304.484,964	10.39
97	414.833,438 304.484,964	98	414.821,612 304.506,402	24.48 4	98	414.821,612 304.506,402	99	414.810,121 304.528,673	25.06 1	99	414.810,121 304.528,673	100	414.798,632 304.550,766	24.90 2
100	414.798,632 304.550,766	101	414.788,126 304.573,856	25.36 8	101	414.788,126 304.573,856	102	414.776,339 304.596,659	25.66 9	102	414.776,339 304.596,659	103	414.765,498 304.618,203	24.11 8
103	414.765,498 304.618,203	104	414.754,258 304.640,233	24.73 2	104	414.754,258 304.640,233	105	414.743,062 304.660,985	23.58	105	414.743,062 304.660,985	106	414.732,078 304.682,085	23.78 8
106	414.732,078 304.682,085	107	414.719,341 304.706,657	27.67 7	107	414.719,341 304.706,657	108	414.708,583 304.727,539	23.49	108	414.708,583 304.727,539	109	414.693,658 304.757,265	33.26 2
109	414.693,658 304.757,265	110	414.686,585 304.773,599	17.8	110	414.686,585 304.773,599	111	414.683,829 304.779,963	6.935	111	414.683,829 304.779,963	112	414.682,674 304.782,152	2.475

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	414.682,674 304.782,152	113	414.671,776 304.802,802	23.34 9	113	414.671,776 304.802,802	114	414.636,112 304.870,628	76.63 1	114	414.636,112 304.870,628	115	414.634,672 304.873,471	3.187
115	414.634,672 304.873,471	116	414.614,123 304.914,034	45.47 1	116	414.614,123 304.914,034	117	414.614,124 304.914,086	0.052	117	414.614,124 304.914,086	118	414.614,14 304.914,085	0.016
118	414.614,14 304.914,085	119	414.614,385 304.928,176	14.09 3	119	414.614,385 304.928,176	120	414.602,601 304.951,365	26.01 1	120	414.602,601 304.951,365	121	414.587,673 304.981,736	33.84 1
121	414.587,673 304.981,736	122	414.568,309 305.019,735	42.64 8	122	414.568,309 305.019,735	123	414.564,256 305.026,721	8.077	123	414.564,256 305.026,721	124	414.564,252 305.026,727	0.007
124	414.564,252 305.026,727	125	414.560,385 305.035,655	9.729	125	414.560,385 305.035,655	126	414.559,729 305.037,186	1.666	126	414.559,729 305.037,186	127	414.552,407 305.054,268	18.58 5
127	414.552,407 305.054,268	128	414.551,862 305.055,54	1.384	128	414.551,862 305.055,54	129	414.546,616 305.053,364	5.679	129	414.546,616 305.053,364	130	414.542,081 305.051,483	4.91
130	414.542,081 305.051,483	131	414.537,744 305.059,908	9.476	131	414.537,744 305.059,908	132	414.535,224 305.064,802	5.505	132	414.535,224 305.064,802	133	414.530,84 305.073,8	10.00 9
133	414.530,84 305.073,8	134	414.524,821 305.086,235	13.81 5	134	414.524,821 305.086,235	135	414.518,653 305.101,33	16.30 7	135	414.518,653 305.101,33	136	414.512,976 305.114,217	14.08 2
136	414.512,976 305.114,217	137	414.505,836 305.133,328	20.40 1	137	414.505,836 305.133,328	138	414.505,798 305.133,457	0.134	138	414.505,798 305.133,457	139	414.501,852 305.147,032	14.13 7
139	414.501,852 305.147,032	140	414.499,08 305.161,903	15.12 7	140	414.499,08 305.161,903	141	414.495,027 305.183,354	21.83 1	141	414.495,027 305.183,354	142	414.494,99 305.183,572	0.221
142	414.494,99 305.183,572	143	414.493,352 305.196,661	13.19 1	143	414.493,352 305.196,661	144	414.493,351 305.196,726	0.065	144	414.493,351 305.196,726	145	414.493,14 305.211,755	15.03
145	414.493,14 305.211,755	146	414.491,499 305.233,168	21.47 6	146	414.491,499 305.233,168	147	414.493,314 305.262,457	29.34 5	147	414.493,314 305.262,457	148	414.500,281 305.342,153	80.0
148	414.500,281 305.342,153	149	414.503,178 305.375,504	33.47 7	149	414.503,178 305.375,504	150	414.485,34 305.385,774	20.58 3	150	414.485,34 305.385,774	151	414.478,0 305.390,0	8.47
151	414.478,0 305.390,0	152	414.477,153 305.390,521	0.994	152	414.477,153 305.390,521	153	414.474,247 305.357,104	33.54 3	153	414.474,247 305.357,104	154	414.469,199 305.297,78	59.53 8
154	414.469,199 305.297,78	155	414.467,871 305.284,994	12.85 5	155	414.467,871 305.284,994	156	414.464,517 305.252,702	32.46 6	156	414.464,517 305.252,702	157	414.465,311 305.221,735	30.97 7
157	414.465,311 305.221,735	158	414.467,143 305.210,757	11.13	158	414.467,143 305.210,757	159	414.472,932 305.175,277	35.94 9	159	414.472,932 305.175,277	160	414.476,466 305.157,267	18.35 3
160	414.476,466 305.157,267	161	414.477,901 305.151,17	6.264	161	414.477,901 305.151,17	162	414.481,632 305.138,815	12.90 6	162	414.481,632 305.138,815	163	414.485,983 305.122,814	16.58 2
163	414.485,983 305.122,814	164	414.490,069 305.109,591	13.84	164	414.490,069 305.109,591	165	414.505,218 305.076,225	36.64 4	165	414.505,218 305.076,225	166	414.509,852 305.065,016	12.12 9
166	414.509,852 305.065,016	167	414.516,972 305.053,125	13.86	167	414.516,972 305.053,125	168	414.523,023 305.041,821	12.82 2	168	414.523,023 305.041,821	169	414.524,969 305.040,873	2.165
169	414.524,969 305.040,873	170	414.526,089 305.039,198	2.015	170	414.526,089 305.039,198	171	414.528,773 305.033,379	6.408	171	414.528,773 305.033,379	172	414.536,316 305.017,078	17.96 2
172	414.536,316 305.017,078	173	414.538,016 305.013,477	3.982	173	414.538,016 305.013,477	174	414.553,018 304.983,591	33.44	174	414.553,018 304.983,591	175	414.554,341 304.981,569	2.416
175	414.554,341 304.981,569	176	414.556,165 304.977,929	4.071	176	414.556,165 304.977,929	177	414.559,696 304.970,883	7.881	177	414.559,696 304.970,883	178	414.562,12 304.966,455	5.048
178	414.562,12 304.966,455	179	414.566,332 304.958,854	8.69	179	414.566,332 304.958,854	180	414.577,936 304.937,893	23.95 9	180	414.577,936 304.937,893	181	414.587,07 304.921,79	18.51 3
181	414.587,07 304.921,79	182	414.587,224 304.918,675	3.119	182	414.587,224 304.918,675	183	414.591,15 304.914,888	5.455	183	414.591,15 304.914,888	184	414.596,419 304.904,338	11.79 3
184	414.596,419 304.904,338	185	414.604,448 304.886,637	19.43 7	185	414.604,448 304.886,637	186	414.605,168 304.884,34	2.407	186	414.605,168 304.884,34	187	414.607,489 304.878,797	6.009
187	414.607,489 304.878,797	188	414.610,907 304.870,194	9.257	188	414.610,907 304.870,194	189	414.612,053 304.852,148	18.08 2	189	414.612,053 304.852,148	190	414.622,227 304.852,816	10.19 6
190	414.622,227 304.852,816	191	414.627,302 304.842,813	11.21 7	191	414.627,302 304.842,813	192	414.629,628 304.838,419	4.972	192	414.629,628 304.838,419	193	414.631,048 304.835,735	3.036
193	414.631,048 304.835,735	194	414.641,484 304.816,018	22.30 9	194	414.641,484 304.816,018	195	414.652,442 304.792,839	25.63 9	195	414.652,442 304.792,839	196	414.658,866 304.780,352	14.04 3
196	414.658,866 304.780,352	197	414.664,273 304.769,842	11.81 9	197	414.664,273 304.769,842	198	414.676,625 304.748,47	24.68 5	198	414.676,625 304.748,47	199	414.680,084 304.741,723	7.582
199	414.680,084 304.741,723	200	414.688,511 304.725,285	18.47 2	200	414.688,511 304.725,285	201	414.688,817 304.724,689	0.67	201	414.688,817 304.724,689	202	414.691,805 304.718,861	6.549
202	414.691,805 304.718,861	203	414.693,078 304.716,382	2.787	203	414.693,078 304.716,382	204	414.701,57 304.699,845	18.59	204	414.701,57 304.699,845	205	414.714,911 304.673,178	29.81 8
205	414.714,911 304.673,178	206	414.721,428 304.661,275	13.57	206	414.721,428 304.661,275	207	414.725,876 304.653,152	9.261	207	414.725,876 304.653,152	208	414.726,158 304.652,637	0.587
208	414.726,158 304.652,637	209	414.726,452 304.652,288	0.456	209	414.726,452 304.652,288	210	414.742,22 304.624,929	31.57 8	210	414.742,22 304.624,929	1	414.742,323 304.621,463	3.468

**** 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. 7226**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Lumasului, Tronson 2, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	35031	8.583	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
26155 / 04/02/2021		
Act Normativ nr. HG 965 si Anexa 35, din 05/09/2002 emis de Guvernul Romaniei (act administrativ nr Referat de legalitate nr. 14725 din 14.12.2020, emis de Institutia Prefectului - judetul Dolj;act administrativ nr Adeverinta nr. 841 din 01.02.2021, emis de Primaria Cosoveni;act administrativ nr Adeverinta nr. 657 din 26.01.2021, emis de Primaria Cosoveni;act administrativ nr HCL 17 si Anexa 17 din 11.06.2019, emis de Consiliul Local Comuna Cosoveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA COSOVENI , CIF:4553534, - domeniul public	A1

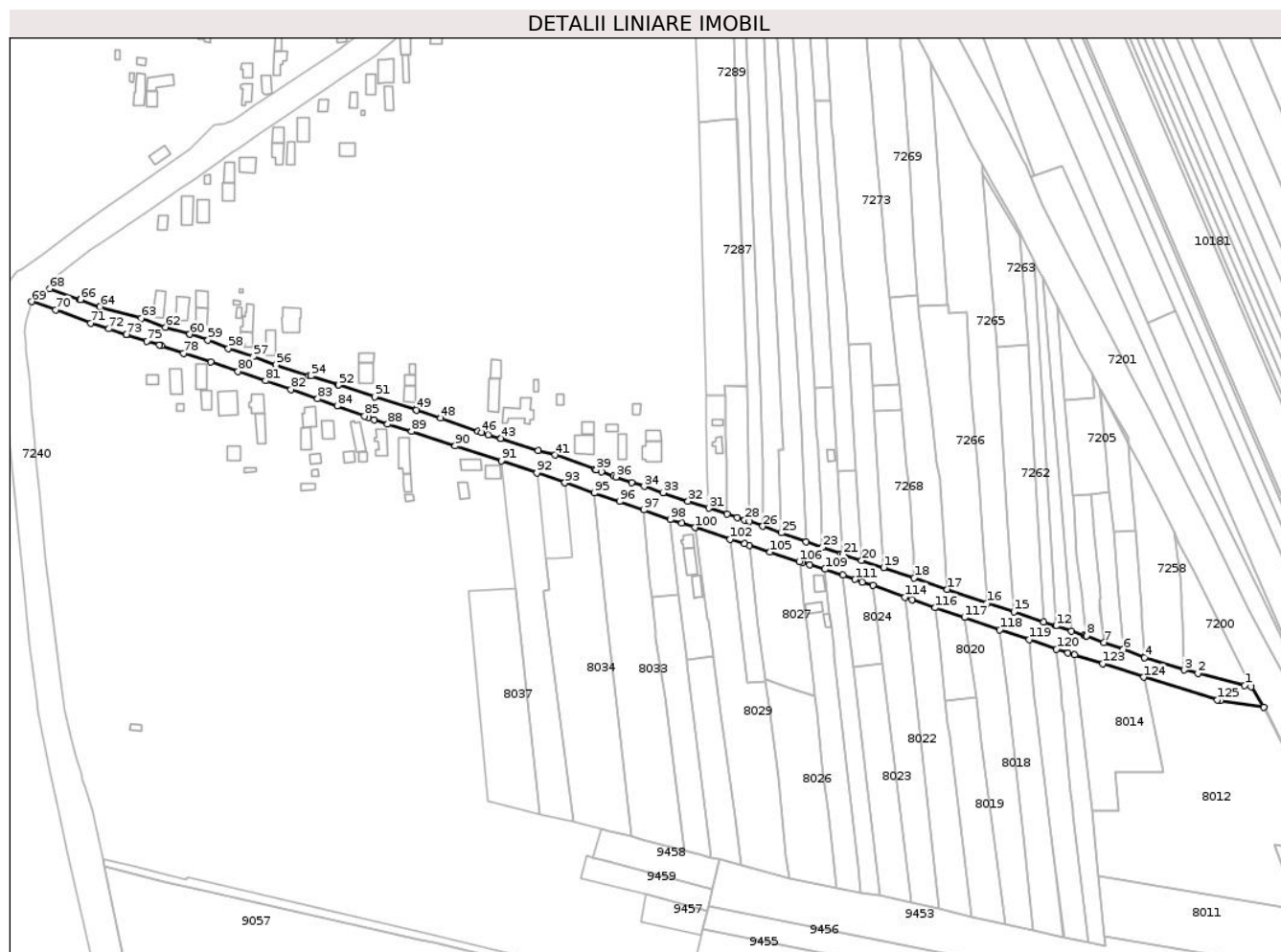
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
35031	8.583	

* 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	DA	8.583	-	-	-	

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	414.808,181 304.484,467	2	414.781,615 304.491,164	27.397	2	414.781,615 304.491,164	3	414.773,798 304.493,16	8.068	3	414.773,798 304.493,16	4	414.751,163 304.500,246	23.718
4	414.751,163 304.500,246	5	414.751,154 304.500,476	0.23	5	414.751,154 304.500,476	6	414.739,14 304.504,78	12.762	6	414.739,14 304.504,78	7	414.728,172 304.508,875	11.708
7	414.728,172 304.508,875	8	414.718,17 304.512,61	10.677	8	414.718,17 304.512,61	9	414.718,0 304.512,661	0.177	9	414.718,0 304.512,661	10	414.716,876 304.512,997	1.173
10	414.716,876 304.512,997	11	414.709,56 304.515,183	7.636	11	414.709,56 304.515,183	12	414.700,881 304.518,226	9.197	12	414.700,881 304.518,226	13	414.700,605 304.518,317	0.291
13	414.700,605 304.518,317	14	414.693,833 304.520,531	7.125	14	414.693,833 304.520,531	15	414.676,955 304.526,251	17.821	15	414.676,955 304.526,251	16	414.661,43 304.531,03	16.244
16	414.661,43 304.531,03	17	414.639,099 304.539,009	23.714	17	414.639,099 304.539,009	18	414.620,148 304.545,597	20.063	18	414.620,148 304.545,597	19	414.602,776 304.551,359	18.303

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	414.602,776 304.551,359	20	414.590,363 304.555,381	13.04 8	20	414.590,363 304.555,381	21	414.579,497 304.558,799	11.39 1	21	414.579,497 304.558,799	22	414.578,735 304.559,065	0.807
22	414.578,735 304.559,065	23	414.567,989 304.562,959	11.43	23	414.567,989 304.562,959	24	414.558,781 304.565,991	9.694	24	414.558,781 304.565,991	25	414.544,583 304.571,059	15.07 5
25	414.544,583 304.571,059	26	414.534,042 304.574,844	11.2	26	414.534,042 304.574,844	27	414.526,458 304.577,6	8.069	27	414.526,458 304.577,6	28	414.523,755 304.578,47	2.84
28	414.523,755 304.578,47	29	414.519,69 304.579,917	4.315	29	414.519,69 304.579,917	30	414.513,798 304.581,897	6.216	30	414.513,798 304.581,897	31	414.503,345 304.585,164	10.95 2
31	414.503,345 304.585,164	32	414.491,569 304.589,073	12.40 8	32	414.491,569 304.589,073	33	414.477,337 304.593,936	15.04	33	414.477,337 304.593,936	34	414.466,621 304.597,423	11.26 9
34	414.466,621 304.597,423	35	414.459,398 304.599,774	7.596	35	414.459,398 304.599,774	36	414.450,656 304.602,857	9.27	36	414.450,656 304.602,857	37	414.449,399 304.603,301	1.333
37	414.449,399 304.603,301	38	414.442,351 304.605,788	7.474	38	414.442,351 304.605,788	39	414.439,38 304.606,837	3.151	39	414.439,38 304.606,837	40	414.438,668 304.607,088	0.755
40	414.438,668 304.607,088	41	414.415,866 304.615,263	24.22 3	41	414.415,866 304.615,263	42	414.406,346 304.617,748	9.839	42	414.406,346 304.617,748	43	414.384,989 304.624,844	22.50 5
43	414.384,989 304.624,844	44	414.384,987 304.624,661	0.183	44	414.384,987 304.624,661	45	414.377,983 304.626,885	7.349	45	414.377,983 304.626,885	46	414.374,201 304.628,086	3.968
46	414.374,201 304.628,086	47	414.372,172 304.628,73	2.129	47	414.372,172 304.628,73	48	414.350,881 304.636,219	22.57	48	414.350,881 304.636,219	49	414.337,223 304.640,81	14.40 9
49	414.337,223 304.640,81	50	414.336,77 304.641,281	0.653	50	414.336,77 304.641,281	51	414.313,431 304.648,515	24.43 4	51	414.313,431 304.648,515	52	414.292,731 304.655,129	21.73 1
52	414.292,731 304.655,129	53	414.292,517 304.655,198	0.225	53	414.292,517 304.655,198	54	414.277,125 304.660,25	16.2	54	414.277,125 304.660,25	55	414.276,05 304.660,536	1.112
55	414.276,05 304.660,536	56	414.257,332 304.666,658	19.69 4	56	414.257,332 304.666,658	57	414.244,438 304.671,289	13.7	57	414.244,438 304.671,289	58	414.230,212 304.675,987	14.98 2
58	414.230,212 304.675,987	59	414.218,578 304.680,56	12.5	59	414.218,578 304.680,56	60	414.208,278 304.683,923	10.83 5	60	414.208,278 304.683,923	61	414.208,224 304.683,941	0.057
61	414.208,224 304.683,941	62	414.194,299 304.688,002	14.50 5	62	414.194,299 304.688,002	63	414.180,563 304.692,935	14.59 5	63	414.180,563 304.692,935	64	414.157,146 304.699,623	24.35 3
64	414.157,146 304.699,623	65	414.157,06 304.699,654	0.091	65	414.157,06 304.699,654	66	414.145,981 304.703,649	11.77 7	66	414.145,981 304.703,649	67	414.145,723 304.703,741	0.274
67	414.145,723 304.703,741	68	414.128,712 304.709,829	18.06 8	68	414.128,712 304.709,829	69	414.118,268 304.702,51	12.75 3	69	414.118,268 304.702,51	70	414.132,091 304.697,937	14.56
70	414.132,091 304.697,937	71	414.151,908 304.690,286	21.24 3	71	414.151,908 304.690,286	72	414.162,027 304.687,013	10.63 5	72	414.162,027 304.687,013	73	414.172,069 304.683,763	10.55 5
73	414.172,069 304.683,763	74	414.172,172 304.683,731	0.108	74	414.172,172 304.683,731	75	414.183,924 304.679,991	12.33 3	75	414.183,924 304.679,991	76	414.190,959 304.677,807	7.366
76	414.190,959 304.677,807	77	414.192,176 304.677,4	1.283	77	414.192,176 304.677,4	78	414.204,755 304.673,196	13.26 3	78	414.204,755 304.673,196	79	414.220,243 304.668,109	16.30 2
79	414.220,243 304.668,109	80	414.235,712 304.662,851	16.33 8	80	414.235,712 304.662,851	81	414.251,272 304.657,606	16.42	81	414.251,272 304.657,606	82	414.265,673 304.652,584	15.25 2
82	414.265,673 304.652,584	83	414.280,99 304.647,29	16.20 6	83	414.280,99 304.647,29	84	414.292,09 304.643,207	11.82 7	84	414.292,09 304.643,207	85	414.307,571 304.637,512	16.49 5
85	414.307,571 304.637,512	86	414.309,741 304.636,759	2.297	86	414.309,741 304.636,759	87	414.313,218 304.635,445	3.717	87	414.313,218 304.635,445	88	414.320,718 304.632,853	7.935
88	414.320,718 304.632,853	89	414.334,269 304.628,694	14.17 5	89	414.334,269 304.628,694	90	414.359,168 304.620,489	26.21 6	90	414.359,168 304.620,489	91	414.385,334 304.612,071	27.48 7
91	414.385,334 304.612,071	92	414.405,554 304.605,158	21.36 9	92	414.405,554 304.605,158	93	414.421,551 304.599,535	16.95 6	93	414.421,551 304.599,535	94	414.421,6 304.599,518	0.052
94	414.421,6 304.599,518	95	414.438,245 304.593,761	17.61 2	95	414.438,245 304.593,761	96	414.452,614 304.588,848	15.18 6	96	414.452,614 304.588,848	97	414.466,472 304.584,18	14.62 3
97	414.466,472 304.584,18	98	414.481,409 304.578,7	15.91 1	98	414.481,409 304.578,7	99	414.488,044 304.576,528	6.981	99	414.488,044 304.576,528	100	414.495,634 304.574,123	7.962
100	414.495,634 304.574,123	101	414.495,748 304.574,088	0.119	101	414.495,748 304.574,088	102	414.515,542 304.567,564	20.84 1	102	414.515,542 304.567,564	103	414.523,676 304.564,873	8.568
103	414.523,676 304.564,873	104	414.526,538 304.563,941	3.01	104	414.526,538 304.563,941	105	414.538,266 304.560,137	12.32 9	105	414.538,266 304.560,137	106	414.554,88 304.554,745	17.46 7
106	414.554,88 304.554,745	107	414.556,513 304.554,264	1.702	107	414.556,513 304.554,264	108	414.560,823 304.552,993	4.493	108	414.560,823 304.552,993	109	414.569,483 304.550,439	9.029
109	414.569,483 304.550,439	110	414.579,629 304.547,064	10.69 3	110	414.579,629 304.547,064	111	414.586,603 304.544,636	7.385	111	414.586,603 304.544,636	112	414.590,644 304.543,145	4.307
112	414.590,644 304.543,145	113	414.596,676 304.541,154	6.352	113	414.596,676 304.541,154	114	414.614,959 304.534,551	19.43 9	114	414.614,959 304.534,551	115	414.618,953 304.533,207	4.214
115	414.618,953 304.533,207	116	414.631,992 304.528,539	13.84 9	116	414.631,992 304.528,539	117	414.648,751 304.523,007	17.64 8	117	414.648,751 304.523,007	118	414.668,953 304.515,979	21.39

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	414.668,953 304.515,979	119	414.685,762 304.510,394	17.71 3	119	414.685,762 304.510,394	120	414.701,068 304.505,085	16.20 1	120	414.701,068 304.505,085	121	414.707,692 304.502,809	7.004
121	414.707,692 304.502,809	122	414.711,463 304.501,74	3.92	122	414.711,463 304.501,74	123	414.727,35 304.496,672	16.67 6	123	414.727,35 304.496,672	124	414.750,643 304.489,053	24.50 7
124	414.750,643 304.489,053	125	414.792,579 304.476,105	43.88 9	125	414.792,579 304.476,105	126	414.794,261 304.475,887	1.696	126	414.794,261 304.475,887	127	414.819,032 304.471,971	25.07 9
127	414.819,032 304.471,971	128	414.811,854 304.483,638	13.69 8	128	414.811,854 304.483,638	1	414.808,181 304.484,467	3.765					

** 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. 7240**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:2018

Nr. cadastral vechi:1386

Adresa: Loc. Cosoveni, Str 22 Decembrie 1989, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	34450	26.392	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14827 / 04/03/2008		
Act Normativ nr. H.G. 965, din 01/01/2002 emis de Guvernul Romaniei;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) JUDETUL DOLJ DOMENIUL PUBLIC IN ADMINISTRAREA CONSILIULUI JUD DOLJ, CIF:99999999999999, LIPSA CUI	

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
34450	26.392	

* 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	DA	26.392	-	-	-	-11970 mp in extravilan, 12656 mp in intravilan

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	414.137,381 304.394,082	2	414.138,21 304.390,617	3.563	2	414.138,21 304.390,617	3	414.158,971 304.299,957	93.00	3	414.158,971 304.299,957	4	414.186,989 304.172,451	130.5
4	414.186,989 304.172,451	5	414.196,716 304.109,814	63.38	5	414.196,716 304.109,814	6	414.195,169 303.953,49	156.3	6	414.195,169 303.953,49	7	414.196,369 303.892,899	60.60
7	414.196,369 303.892,899	8	414.196,281 303.812,442	80.45	8	414.196,281 303.812,442	9	414.197,67 303.792,272	20.21	9	414.197,67 303.792,272	10	414.209,609 303.768,495	26.60
10	414.209,609 303.768,495	11	414.228,03 303.733,455	39.58	11	414.228,03 303.733,455	12	414.263,791 303.665,8	76.52	12	414.263,791 303.665,8	13	414.274,758 303.644,95	23.55
13	414.274,758 303.644,95	14	414.277,203 303.642,676	3.339	14	414.277,203 303.642,676	15	414.281,627 303.638,559	6.043	15	414.281,627 303.638,559	16	414.287,697 303.632,912	8.291

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	414.287,697 303.632,912	17	414.292,86 303.628,108	7.052
19	414.300,87 303.606,698	20	414.303,644 303.520,269	86.474
22	414.294,772 303.503,443	23	414.301,75 303.500,808	7.459
25	414.316,759 303.495,142	26	414.317,937 303.518,805	23.692
28	414.309,641 303.627,961	29	414.298,842 303.642,123	17.81
31	414.274,117 303.671,559	32	414.273,473 303.672,803	1.401
34	414.208,311 303.799,275	35	414.206,267 303.814,472	15.334
37	414.206,383 303.889,555	38	414.211,181 304.111,364	221.861
40	414.201,58 304.186,167	41	414.159,561 304.381,687	199.984
43	414.155,175 304.401,495	44	414.152,44 304.413,74	12.547
46	414.147,465 304.430,266	47	414.146,229 304.434,27	4.19
49	414.140,423 304.455,738	50	414.137,105 304.470,744	15.368
52	414.126,25 304.557,348	53	414.123,283 304.589,099	31.889
55	414.119,14 304.633,737	56	414.118,776 304.637,951	4.23
58	414.116,93 304.658,67	59	414.115,16 304.674,42	15.849
61	414.114,19 304.684,53	62	414.114,35 304.686,49	1.967
64	414.115,16 304.690,906	65	414.118,268 304.702,51	12.013
67	414.131,514 304.716,5	68	414.133,657 304.718,087	2.667
70	414.157,269 304.735,359	71	414.182,696 304.752,834	30.853
73	414.196,656 304.762,329	74	414.203,616 304.767,186	8.487
76	414.218,304 304.777,338	77	414.220,722 304.778,935	2.898
79	414.234,68 304.788,552	80	414.238,591 304.791,23	4.74
82	414.262,617 304.807,991	83	414.277,285 304.818,13	17.831
85	414.292,892 304.828,413	86	414.302,999 304.835,334	12.25
88	414.314,395 304.842,792	89	414.317,667 304.845,561	4.286
91	414.333,929 304.861,339	92	414.335,031 304.862,615	1.686
94	414.355,483 304.885,03	95	414.362,494 304.892,574	10.299
97	414.375,632 304.906,074	98	414.387,976 304.918,675	17.64
100	414.405,381 304.935,278	101	414.414,293 304.943,882	12.388
103	414.417,624 304.947,011	104	414.426,333 304.955,716	12.314
106	414.444,785 304.972,968	107	414.453,496 304.980,796	11.711
109	414.471,196 304.997,324	110	414.475,406 305.001,292	5.785
112	414.487,704 305.012,844	113	414.488,352 305.013,453	0.889

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	414.292,86 303.628,108	18	414.295,562 303.625,595	3.69
20	414.303,644 303.520,269	21	414.299,258 303.508,101	12.934
23	414.301,75 303.500,808	24	414.307,376 303.498,684	6.014
26	414.317,937 303.518,805	27	414.320,219 303.592,49	73.72
29	414.298,842 303.642,123	30	414.279,947 303.662,932	28.108
32	414.273,473 303.672,803	33	414.219,639 303.772,593	113.385
35	414.206,267 303.814,472	36	414.206,353 303.849,455	34.983
38	414.211,181 304.111,364	39	414.211,379 304.133,902	22.539
41	414.159,561 304.381,687	42	414.158,623 304.386,052	4.465
44	414.152,44 304.413,74	45	414.148,355 304.426,847	13.729
47	414.146,229 304.434,27	48	414.143,774 304.442,459	8.549
50	414.137,105 304.470,744	51	414.134,479 304.491,696	21.116
53	414.123,283 304.589,099	54	414.121,51 304.608,201	19.184
56	414.118,776 304.637,951	57	414.117,88 304.647,68	9.77
59	414.115,16 304.674,42	60	414.114,73 304.678,46	4.063
62	414.114,35 304.686,49	63	414.115,143 304.690,813	4.395
65	414.118,268 304.702,51	66	414.128,712 304.709,829	12.753
68	414.133,657 304.718,087	69	414.152,371 304.731,951	23.29
71	414.182,696 304.752,834	72	414.193,564 304.760,162	13.108
74	414.203,616 304.767,186	75	414.210,894 304.772,264	8.874
77	414.220,722 304.778,935	78	414.233,331 304.787,628	15.315
80	414.238,591 304.791,23	81	414.248,389 304.797,939	11.875
83	414.277,285 304.818,13	84	414.287,869 304.824,973	12.603
86	414.302,999 304.835,334	87	414.305,263 304.836,819	2.708
89	414.317,667 304.845,561	90	414.324,0 304.850,73	8.175
92	414.335,031 304.862,615	93	414.352,086 304.881,292	25.292
95	414.362,494 304.892,574	96	414.374,557 304.905,019	17.332
98	414.387,976 304.918,675	99	414.395,318 304.925,563	10.067
101	414.414,293 304.943,882	102	414.415,314 304.944,841	1.401
104	414.426,333 304.955,716	105	414.438,959 304.967,733	17.431
107	414.453,496 304.980,796	108	414.465,713 304.992,186	16.703
110	414.475,406 305.001,292	111	414.480,627 305.006,197	7.164
113	414.488,352 305.013,453	114	414.497,52 305.022,066	12.579

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	414.295,562 303.625,595	19	414.300,87 303.606,698	19.628
21	414.299,258 303.508,101	22	414.294,772 303.503,443	6.467
24	414.307,376 303.498,684	25	414.316,759 303.495,142	10.029
27	414.320,219 303.592,49	28	414.309,641 303.627,961	37.015
30	414.279,947 303.662,932	31	414.274,117 303.671,559	10.412
33	414.219,639 303.772,593	34	414.208,311 303.799,275	28.987
36	414.206,353 303.849,455	37	414.206,383 303.889,555	40.1
39	414.211,379 304.133,902	40	414.201,58 304.186,167	53.176
42	414.158,623 304.386,052	43	414.155,175 304.401,495	15.823
45	414.148,355 304.426,847	46	414.147,465 304.430,266	3.533
48	414.143,774 304.442,459	49	414.140,423 304.455,738	13.695
51	414.134,479 304.491,696	52	414.126,25 304.557,348	66.166
54	414.121,51 304.608,201	55	414.119,14 304.633,737	25.646
57	414.117,88 304.647,68	58	414.116,93 304.658,67	11.031
60	414.114,73 304.678,46	61	414.114,19 304.684,53	6.094
63	414.115,143 304.690,813	64	414.115,16 304.690,906	0.095
66	414.128,712 304.709,829	67	414.131,514 304.716,5	7.236
69	414.152,371 304.731,951	70	414.157,269 304.735,359	5.967
72	414.193,564 304.760,162	73	414.196,656 304.762,329	3.776
75	414.210,894 304.772,264	76	414.218,304 304.777,338	8.981
78	414.233,331 304.787,628	79	414.234,68 304.788,552	1.635
81	414.248,389 304.797,939	82	414.262,617 304.807,991	17.421
84	414.287,869 304.824,973	85	414.292,892 304.828,413	6.088
87	414.305,263 304.836,819	88	414.314,395 304.842,792	10.912
90	414.324,0 304.850,73	91	414.333,929 304.861,339	14.531
93	414.352,086 304.881,292	94	414.355,483 304.885,03	5.051
96	414.374,557 304.905,019	97	414.375,632 304.906,074	1.506
99	414.395,318 304.925,563	100	414.405,381 304.935,278	13.987
102	414.415,314 304.944,841	103	414.417,624 304.947,011	3.169
105	414.438,959 304.967,733	106	414.444,785 304.972,968	7.832
108	414.465,713 304.992,186	109	414.471,196 304.997,324	7.514
111	414.480,627 305.006,197	112	414.487,704 305.012,844	9.709
114	414.497,52 305.022,066	115	414.505,153 305.028,786	10.17

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	414.505,153 305.028,786	116	414.517,148 305.040,145	16.52	116	414.517,148 305.040,145	117	414.518,954 305.041,259	2.122	117	414.518,954 305.041,259	118	414.520,971 305.041,985	2.144
118	414.520,971 305.041,985	119	414.523,023 305.041,821	2.059	119	414.523,023 305.041,821	120	414.516,972 305.053,125	12.82 2	120	414.516,972 305.053,125	121	414.500,848 305.044,378	18.34 4
121	414.500,848 305.044,378	122	414.493,03 305.036,98	10.76 3	122	414.493,03 305.036,98	123	414.492,531 305.036,508	0.687	123	414.492,531 305.036,508	124	414.479,772 305.025,352	16.94 8
124	414.479,772 305.025,352	125	414.461,45 305.008,886	24.63 4	125	414.461,45 305.008,886	126	414.461,416 305.008,856	0.045	126	414.461,416 305.008,856	127	414.438,261 304.987,549	31.46 7
127	414.438,261 304.987,549	128	414.438,221 304.987,511	0.055	128	414.438,221 304.987,511	129	414.429,022 304.978,707	12.73 3	129	414.429,022 304.978,707	130	414.424,794 304.974,694	5.829
130	414.424,794 304.974,694	131	414.399,097 304.950,755	35.12	131	414.399,097 304.950,755	132	414.375,622 304.928,912	32.06 5	132	414.375,622 304.928,912	133	414.375,616 304.928,907	0.008
133	414.375,616 304.928,907	134	414.375,557 304.928,847	0.084	134	414.375,557 304.928,847	135	414.365,164 304.918,103	14.94 8	135	414.365,164 304.918,103	136	414.354,243 304.906,822	15.70 1
136	414.354,243 304.906,822	137	414.354,226 304.906,802	0.026	137	414.354,226 304.906,802	138	414.335,786 304.885,887	27.88 3	138	414.335,786 304.885,887	139	414.328,818 304.878,349	10.26 5
139	414.328,818 304.878,349	140	414.319,685 304.868,332	13.55 6	140	414.319,685 304.868,332	141	414.302,172 304.852,958	23.30 4	141	414.302,172 304.852,958	142	414.292,619 304.845,306	12.24
142	414.292,619 304.845,306	143	414.266,528 304.828,677	30.94	143	414.266,528 304.828,677	144	414.256,575 304.821,516	12.26 1	144	414.256,575 304.821,516	145	414.244,908 304.813,758	14.01 1
145	414.244,908 304.813,758	146	414.236,934 304.808,472	9.567	146	414.236,934 304.808,472	147	414.233,121 304.805,961	4.566	147	414.233,121 304.805,961	148	414.231,369 304.804,968	2.014
148	414.231,369 304.804,968	149	414.229,327 304.804,205	2.18	149	414.229,327 304.804,205	150	414.227,971 304.803,808	1.413	150	414.227,971 304.803,808	151	414.221,748 304.802,749	6.312
151	414.221,748 304.802,749	152	414.208,236 304.789,407	18.98 9	152	414.208,236 304.789,407	153	414.171,618 304.763,5	44.85 6	153	414.171,618 304.763,5	154	414.159,167 304.755,214	14.95 6
154	414.159,167 304.755,214	155	414.143,71 304.743,71	19.26 8	155	414.143,71 304.743,71	156	414.123,98 304.728,76	24.75 4	156	414.123,98 304.728,76	157	414.111,994 304.720,373	14.62 9
157	414.111,994 304.720,373	158	414.110,284 304.719,913	1.771	158	414.110,284 304.719,913	159	414.100,306 304.708,193	15.39 2	159	414.100,306 304.708,193	160	414.100,201 304.688,033	20.16
160	414.100,201 304.688,033	161	414.100,277 304.682,553	5.481	161	414.100,277 304.682,553	162	414.102,326 304.652,348	30.27 4	162	414.102,326 304.652,348	163	414.102,33 304.652,311	0.037
163	414.102,33 304.652,311	164	414.113,266 304.550,739	102.1 59	164	414.113,266 304.550,739	165	414.117,404 304.507,257	43.67 8	165	414.117,404 304.507,257	166	414.117,929 304.501,74	5.542
166	414.117,929 304.501,74	167	414.118,298 304.497,864	3.894	167	414.118,298 304.497,864	168	414.121,1 304.477,229	20.82 4	168	414.121,1 304.477,229	169	414.121,863 304.469,573	7.694
169	414.121,863 304.469,573	170	414.128,908 304.435,303	34.98 7	170	414.128,908 304.435,303	171	414.132,692 304.416,895	18.79 3	171	414.132,692 304.416,895	1	414.137,381 304.394,082	23.29

** 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. 7241**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Principala, Jud. Dolj, DN 6; Km 213+475 - Km 215+304 - TRONSON 1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30760	37.728	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
103350 / 04/12/2012		
Act Administrativ nr. decizia de expropriere nr 1710, din 09/12/2011 emis de CNADNR SA (inventarul bunurilor care alcatuiesc domeniul public al statului la data de 07.10.2011, referat nr 719/SC/14.02.2013 OCPI Dolj Serviciul Cadastru, HG nr 805/2011, HG nr 1705/2006);		
B1	Intabulare, drept de PROPRIETATE,,imobil culoar de expropriere", dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:999999999999, LIPSA CUI; domeniul public	A1
68139 / 27/03/2024		
Act Normativ nr. Hotarare Guvern nr.1275, din 08/12/1990 emis de GUVERNUL ROMANIEI (Hotarare Guvern nr.1275 ; act normativ nr Hotarare Guvern nr.1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;ordonanta nr Ordonanta de urgenta nr.55 din 14.09.2016, emis de GUVERNUL ROMANIEI;act normativ nr Hotarare Guvern nr.370 din 29.03.2021, emis de GUVERNUL ROMANIEI;act administrativ nr adeverinta nr. 23755 din 03.09.2024, emis de CNAIR SA DRDP CRAIOVA;ordonanta nr Ordonanta de urgenta nr.84 din 18.09.2003, emis de GUVERNUL ROMANIEI;act administrativ nr Protocol de predare-preluare nr.93/3717 din 01.04.2004, emis de RA ANDR;ordonanta nr Ordonanta Guvernului nr.43 din 28.08.1997, emis de GUVERNUL ROMANIEI);		
B7	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR ȘI INFRASTRUCTURII , CIF:999999999999, LIPSA CUI	A1
Act Administrativ nr. Contract de concesiune nr.MM/487, din 04/02/2004 emis de MINISTERUL TRANSPORTURILOR, CONSTRUCTIILOR SI (TURISMULUI. Contract de concesiune nr.MM/487 ; act administrativ nr Act aditional nr.6 la Contractul de concesiune din 08.12.2022, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act administrativ nr Contract de concesiune nr.36814 din 21.09.2018, emis de MINISTERUL TRANSPORTURILOR);		
B8	Intabulare, drept de CONCESIUNE,pe o perioada de 49 de ani, incepand cu data semnării contractului, 1) COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A. , CIF:16054368	A1

C. Partea III. SARCINI .

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

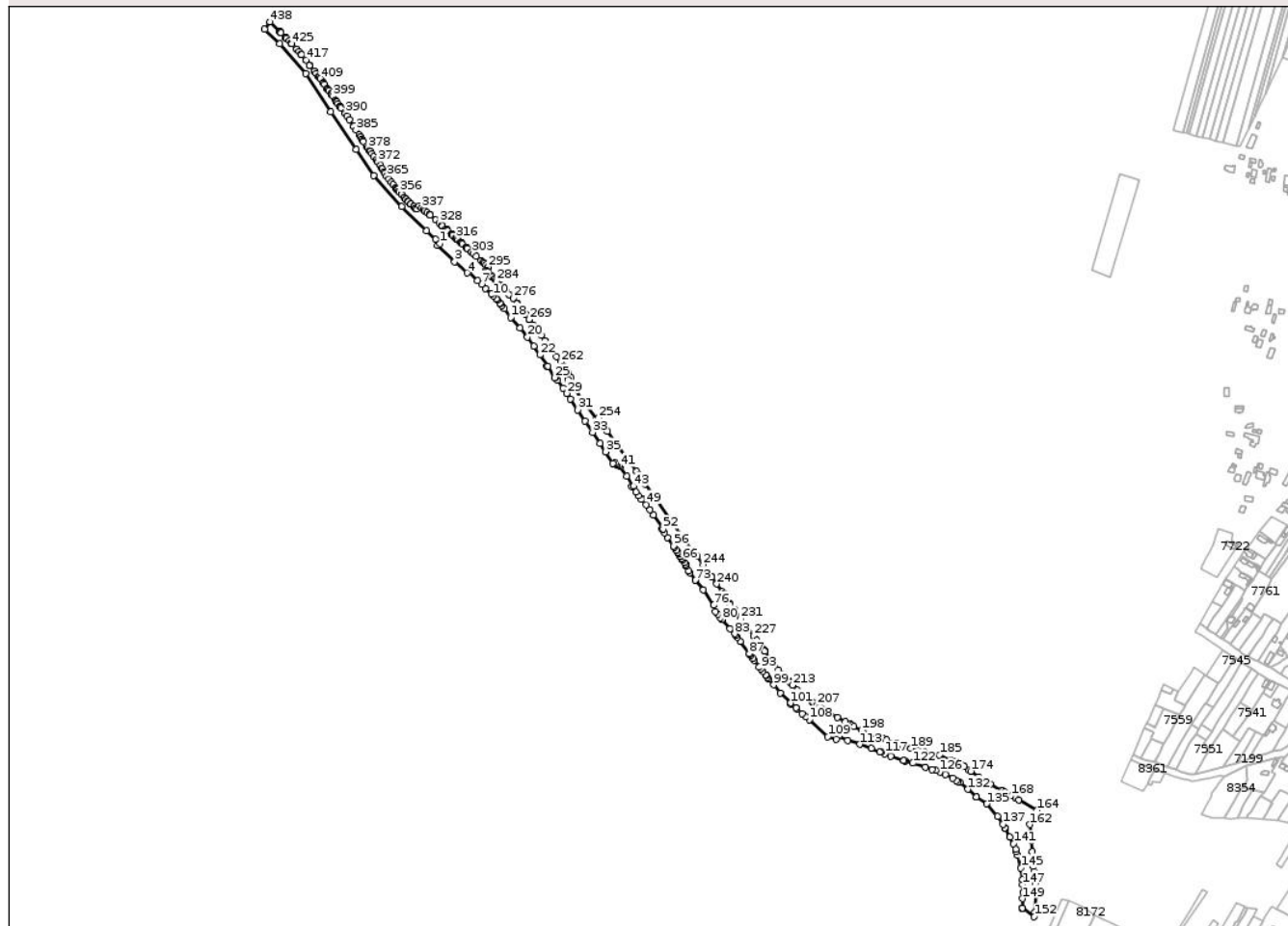
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30760	37.728	

* 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	DA	37.728	-	-	-	

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	413.607,121 306.445,145	2	413.602,768 306.442,443	5.123	2	413.602,768 306.442,443	3	413.629,282 306.417,672	36.285	3	413.629,282 306.417,672	4	413.647,704 306.400,741	25.021
4	413.647,704 306.400,741	5	413.650,912 306.401,406	3.276	5	413.650,912 306.401,406	6	413.663,966 306.389,397	17.738	6	413.663,966 306.389,397	7	413.669,84 306.383,577	8.269
7	413.669,84 306.383,577	8	413.676,191 306.377,284	8.941	8	413.676,191 306.377,284	9	413.685,049 306.368,466	12.499	9	413.685,049 306.368,466	10	413.687,675 306.365,852	3.705
10	413.687,675 306.365,852	11	413.692,017 306.361,53	6.126	11	413.692,017 306.361,53	12	413.692,271 306.361,277	0.359	12	413.692,271 306.361,277	13	413.694,398 306.359,16	3.001
13	413.694,398 306.359,16	14	413.697,595 306.354,99	5.254	14	413.697,595 306.354,99	15	413.698,228 306.354,164	1.041	15	413.698,228 306.354,164	16	413.700,318 306.351,438	3.435
16	413.700,318 306.351,438	17	413.704,208 306.346,363	6.394	17	413.704,208 306.346,363	18	413.714,23 306.333,29	16.473	18	413.714,23 306.333,29	19	413.727,884 306.317,222	21.086

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	413.727,884 306.317,222	20	413.739,419 306.303,344	18.04 6	20	413.739,419 306.303,344	21	413.748,867 306.289,889	16.44 1	21	413.748,867 306.289,889	22	413.758,296 306.276,458	16.41
22	413.758,296 306.276,458	23	413.770,309 306.259,526	20.76 1	23	413.770,309 306.259,526	24	413.769,002 306.259,333	1.321	24	413.769,002 306.259,333	25	413.780,579 306.242,117	20.74 7
25	413.780,579 306.242,117	26	413.782,227 306.242,347	1.664	26	413.782,227 306.242,347	27	413.785,286 306.237,966	5.343	27	413.785,286 306.237,966	28	413.793,408 306.226,506	14.04 6
28	413.793,408 306.226,506	29	413.799,099 306.218,217	10.05 5	29	413.799,099 306.218,217	30	413.804,647 306.209,878	10.01 6	30	413.804,647 306.209,878	31	413.815,817 306.193,089	20.16 5
31	413.815,817 306.193,089	32	413.827,018 306.176,252	20.22 2	32	413.827,018 306.176,252	33	413.838,253 306.159,365	20.28 3	33	413.838,253 306.159,365	34	413.849,52 306.142,429	20.34 1
34	413.849,52 306.142,429	35	413.857,997 306.129,688	15.30 3	35	413.857,997 306.129,688	36	413.869,0 306.112,213	20.65	36	413.869,0 306.112,213	37	413.872,489 306.113,323	3.661
37	413.872,489 306.113,323	38	413.874,049 306.110,865	2.911	38	413.874,049 306.110,865	39	413.875,348 306.108,977	2.292	39	413.875,348 306.108,977	40	413.878,187 306.109,427	2.874
40	413.878,187 306.109,427	41	413.879,706 306.107,238	2.664	41	413.879,706 306.107,238	42	413.889,673 306.093,058	17.33 2	42	413.889,673 306.093,058	43	413.900,471 306.077,669	18.79 9
43	413.900,471 306.077,669	44	413.897,735 306.077,235	2.77	44	413.897,735 306.077,235	45	413.904,145 306.068,498	10.83 6	45	413.904,145 306.068,498	46	413.907,706 306.063,277	6.32
46	413.907,706 306.063,277	47	413.911,651 306.057,494	7.0	47	413.911,651 306.057,494	48	413.913,977 306.057,863	2.355	48	413.913,977 306.057,863	49	413.919,495 306.049,772	9.793
49	413.919,495 306.049,772	50	413.924,943 306.041,782	9.671	50	413.924,943 306.041,782	51	413.930,372 306.033,821	9.636	51	413.930,372 306.033,821	52	413.944,842 306.012,599	25.68 6
52	413.944,842 306.012,599	53	413.943,141 306.012,33	1.722	53	413.943,141 306.012,33	54	413.946,983 306.006,835	6.705	54	413.946,983 306.006,835	55	413.951,836 305.999,896	8.468
55	413.951,836 305.999,896	56	413.960,556 305.987,348	15.28	56	413.960,556 305.987,348	57	413.961,988 305.985,287	2.51	57	413.961,988 305.985,287	58	413.965,65 305.980,069	6.375
58	413.965,65 305.980,069	59	413.967,066 305.978,05	2.466	59	413.967,066 305.978,05	60	413.967,605 305.977,282	0.938	60	413.967,605 305.977,282	61	413.969,139 305.974,824	2.897
61	413.969,139 305.974,824	62	413.971,389 305.971,218	4.25	62	413.971,389 305.971,218	63	413.971,818 305.971,286	0.434	63	413.971,818 305.971,286	64	413.973,639 305.968,688	3.173
64	413.973,639 305.968,688	65	413.973,028 305.968,591	0.619	65	413.973,028 305.968,591	66	413.974,669 305.965,962	3.099	66	413.974,669 305.965,962	67	413.977,594 305.961,673	5.191
67	413.977,594 305.961,673	68	413.978,856 305.959,497	2.515	68	413.978,856 305.959,497	69	413.980,119 305.957,32	2.517	69	413.980,119 305.957,32	70	413.980,48 305.956,698	0.719
70	413.980,48 305.956,698	71	413.983,913 305.949,476	7.996	71	413.983,913 305.949,476	72	413.985,948 305.946,756	3.397	72	413.985,948 305.946,756	73	413.993,52 305.935,032	13.95 7
73	413.993,52 305.935,032	74	413.993,529 305.935,022	0.013	74	413.993,529 305.935,022	75	414.005,912 305.920,594	19.01 3	75	414.005,912 305.920,594	76	414.021,879 305.897,479	28.09 4
76	414.021,879 305.897,479	77	414.024,065 305.888,016	9.712	77	414.024,065 305.888,016	78	414.027,914 305.883,441	5.979	78	414.027,914 305.883,441	79	414.031,91 305.878,691	6.207
79	414.031,91 305.878,691	80	414.034,261 305.875,897	3.652	80	414.034,261 305.875,897	81	414.034,276 305.875,879	0.023	81	414.034,276 305.875,879	82	414.046,252 305.861,644	18.60 3
82	414.046,252 305.861,644	83	414.053,843 305.854,092	10.70 8	83	414.053,843 305.854,092	84	414.055,497 305.851,821	2.809	84	414.055,497 305.851,821	85	414.057,777 305.848,683	3.879
85	414.057,777 305.848,683	86	414.062,246 305.842,494	7.634	86	414.062,246 305.842,494	87	414.075,462 305.824,059	22.68 3	87	414.075,462 305.824,059	88	414.076,272 305.822,929	1.39
88	414.076,272 305.822,929	89	414.077,343 305.821,434	1.839	89	414.077,343 305.821,434	90	414.081,053 305.816,545	6.137	90	414.081,053 305.816,545	91	414.082,922 305.814,082	3.092
91	414.082,922 305.814,082	92	414.090,469 305.803,691	12.84 3	92	414.090,469 305.803,691	93	414.092,984 305.800,894	3.761	93	414.092,984 305.800,894	94	414.095,993 305.797,547	4.501
94	414.095,993 305.797,547	95	414.100,618 305.792,097	7.148	95	414.100,618 305.792,097	96	414.101,919 305.790,564	2.011	96	414.101,919 305.790,564	97	414.103,356 305.788,533	2.488
97	414.103,356 305.788,533	98	414.105,41 305.785,63	3.556	98	414.105,41 305.785,63	99	414.112,647 305.776,742	11.46 2	99	414.112,647 305.776,742	100	414.122,46 305.764,69	15.54 2
100	414.122,46 305.764,69	101	414.137,916 305.749,185	21.89 3	101	414.137,916 305.749,185	102	414.138,642 305.748,457	1.028	102	414.138,642 305.748,457	103	414.138,366 305.747,482	1.013
103	414.138,366 305.747,482	104	414.146,492 305.741,815	9.907	104	414.146,492 305.741,815	105	414.147,914 305.740,463	1.962	105	414.147,914 305.740,463	106	414.155,464 305.733,28	10.42 1
106	414.155,464 305.733,28	107	414.160,958 305.728,66	7.178	107	414.160,958 305.728,66	108	414.166,541 305.724,148	7.178	108	414.166,541 305.724,148	109	414.194,782 305.698,206	38.34 8
109	414.194,782 305.698,206	110	414.207,308 305.693,996	13.21 5	110	414.207,308 305.693,996	111	414.211,219 305.699,35	6.63	111	414.211,219 305.699,35	112	414.224,865 305.692,956	15.07
112	414.224,865 305.692,956	113	414.242,945 305.686,766	19.11	113	414.242,945 305.686,766	114	414.260,581 305.680,832	18.60 8	114	414.260,581 305.680,832	115	414.273,473 305.675,493	13.95 4
115	414.273,473 305.675,493	116	414.274,989 305.674,865	1.641	116	414.274,989 305.674,865	117	414.280,939 305.672,099	6.561	117	414.280,939 305.672,099	118	414.289,784 305.669,05	9.356

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	414.289,784 305.669,05	119	414.309,829 305.662,325	21.14 3	119	414.309,829 305.662,325	120	414.310,094 305.662,243	0.277	120	414.310,094 305.662,243	121	414.312,417 305.661,528	2.431
121	414.312,417 305.661,528	122	414.323,491 305.658,163	11.57 4	122	414.323,491 305.658,163	123	414.342,747 305.652,323	20.12 2	123	414.342,747 305.652,323	124	414.352,994 305.648,783	10.84 1
124	414.352,994 305.648,783	125	414.357,806 305.647,575	4.961	125	414.357,806 305.647,575	126	414.364,726 305.644,735	7.48	126	414.364,726 305.644,735	127	414.373,014 305.641,333	8.959
127	414.373,014 305.641,333	128	414.384,015 305.635,048	12.67	128	414.384,015 305.635,048	129	414.389,787 305.631,749	6.648	129	414.389,787 305.631,749	130	414.392,401 305.630,256	3.01
130	414.392,401 305.630,256	131	414.395,015 305.628,762	3.011	131	414.395,015 305.628,762	132	414.406,783 305.618,486	15.62 3	132	414.406,783 305.618,486	133	414.419,471 305.607,361	16.87 5
133	414.419,471 305.607,361	134	414.419,676 305.607,222	0.248	134	414.419,676 305.607,222	135	414.435,693 305.596,383	19.34	135	414.435,693 305.596,383	136	414.451,652 305.577,604	24.64 4
136	414.451,652 305.577,604	137	414.459,821 305.565,759	14.38 9	137	414.459,821 305.565,759	138	414.463,02 305.560,484	6.169	138	414.463,02 305.560,484	139	414.463,945 305.558,765	1.952
139	414.463,945 305.558,765	140	414.470,705 305.546,198	14.27	140	414.470,705 305.546,198	141	414.476,226 305.535,936	11.65 3	141	414.476,226 305.535,936	142	414.479,203 305.527,799	8.664
142	414.479,203 305.527,799	143	414.480,524 305.524,187	3.846	143	414.480,524 305.524,187	144	414.482,504 305.518,775	5.763	144	414.482,504 305.518,775	145	414.487,069 305.499,523	19.78 6
145	414.487,069 305.499,523	146	414.489,53 305.481,717	17.97 5	146	414.489,53 305.481,717	147	414.490,039 305.474,4	7.335	147	414.490,039 305.474,4	148	414.490,294 305.462,662	11.74 1
148	414.490,294 305.462,662	149	414.490,077 305.452,956	9.708	149	414.490,077 305.452,956	150	414.489,256 305.438,917	14.06 3	150	414.489,256 305.438,917	151	414.488,898 305.438,251	0.756
151	414.488,898 305.438,251	152	414.507,541 305.425,54	22.56 4	152	414.507,541 305.425,54	153	414.508,097 305.431,92	6.404	153	414.508,097 305.431,92	154	414.509,594 305.462,518	30.63 5
154	414.509,594 305.462,518	155	414.509,312 305.475,429	12.91 4	155	414.509,312 305.475,429	156	414.507,57 305.493,813	18.46 6	156	414.507,57 305.493,813	157	414.506,262 305.501,737	8.031
157	414.506,262 305.501,737	158	414.505,721 305.508,413	6.698	158	414.505,721 305.508,413	159	414.504,466 305.523,882	15.52	159	414.504,466 305.523,882	160	414.503,069 305.541,116	17.29 1
160	414.503,069 305.541,116	161	414.502,667 305.546,068	4.968	161	414.502,667 305.546,068	162	414.501,118 305.565,179	19.17 4	162	414.501,118 305.565,179	163	414.506,949 305.579,474	15.43 9
163	414.506,949 305.579,474	164	414.511,304 305.586,604	8.355	164	414.511,304 305.586,604	165	414.483,959 305.602,273	31.51 6	165	414.483,959 305.602,273	166	414.479,305 305.605,049	5.419
166	414.479,305 305.605,049	167	414.479,189 305.605,115	0.133	167	414.479,189 305.605,115	168	414.473,237 305.608,517	6.856	168	414.473,237 305.608,517	169	414.462,993 305.614,373	11.8
169	414.462,993 305.614,373	170	414.459,205 305.616,538	4.363	170	414.459,205 305.616,538	171	414.458,518 305.616,931	0.791	171	414.458,518 305.616,931	172	414.441,012 305.626,604	20.00 1
172	414.441,012 305.626,604	173	414.423,348 305.636,969	20.48	173	414.423,348 305.636,969	174	414.411,198 305.645,831	15.03 9	174	414.411,198 305.645,831	175	414.408,843 305.647,516	2.896
175	414.408,843 305.647,516	176	414.401,679 305.652,641	8.808	176	414.401,679 305.652,641	177	414.401,101 305.652,937	0.649	177	414.401,101 305.652,937	178	414.397,485 305.654,787	4.062
178	414.397,485 305.654,787	179	414.391,333 305.657,933	6.91	179	414.391,333 305.657,933	180	414.391,141 305.658,032	0.216	180	414.391,141 305.658,032	181	414.390,995 305.658,094	0.159
181	414.390,995 305.658,094	182	414.390,121 305.658,469	0.951	182	414.390,121 305.658,469	183	414.386,876 305.659,95	3.567	183	414.386,876 305.659,95	184	414.381,443 305.662,43	5.972
184	414.381,443 305.662,43	185	414.364,13 305.670,818	19.23 8	185	414.364,13 305.670,818	186	414.347,292 305.673,515	17.05 3	186	414.347,292 305.673,515	187	414.341,634 305.675,001	5.85
187	414.341,634 305.675,001	188	414.331,456 305.677,674	10.52 3	188	414.331,456 305.677,674	189	414.320,445 305.680,575	11.38 7	189	414.320,445 305.680,575	190	414.309,654 305.684,529	11.49 3
190	414.309,654 305.684,529	191	414.304,317 305.686,005	5.537	191	414.304,317 305.686,005	192	414.303,381 305.686,264	0.971	192	414.303,381 305.686,264	193	414.299,026 305.687,763	4.606
193	414.299,026 305.687,763	194	414.283,443 305.693,01	16.44 3	194	414.283,443 305.693,01	195	414.277,93 305.695,87	6.211	195	414.277,93 305.695,87	196	414.267,71 305.699,52	10.85 2
196	414.267,71 305.699,52	197	414.267,578 305.699,579	0.145	197	414.267,578 305.699,579	198	414.245,927 305.708,127	23.27 7	198	414.245,927 305.708,127	199	414.234,394 305.714,051	12.96 5
199	414.234,394 305.714,051	200	414.231,017 305.715,767	3.788	200	414.231,017 305.715,767	201	414.228,034 305.717,287	3.348	201	414.228,034 305.717,287	202	414.221,274 305.720,733	7.588
202	414.221,274 305.720,733	203	414.208,982 305.727,431	13.99 8	203	414.208,982 305.727,431	204	414.194,491 305.735,714	16.69 1	204	414.194,491 305.735,714	205	414.188,47 305.739,246	6.981
205	414.188,47 305.739,246	206	414.182,066 305.742,68	7.267	206	414.182,066 305.742,68	207	414.177,929 305.745,841	5.206	207	414.177,929 305.745,841	208	414.172,895 305.749,457	6.198
208	414.172,895 305.749,457	209	414.170,651 305.751,3	2.904	209	414.170,651 305.751,3	210	414.163,908 305.756,85	8.733	210	414.163,908 305.756,85	211	414.156,333 305.762,412	9.398
211	414.156,333 305.762,412	212	414.148,891 305.768,655	9.714	212	414.148,891 305.768,655	213	414.141,344 305.776,346	10.77 5	213	414.141,344 305.776,346	214	414.137,559 305.780,838	5.874
214	414.137,559 305.780,838	215	414.134,089 305.784,627	5.138	215	414.134,089 305.784,627	216	414.133,878 305.784,857	0.312	216	414.133,878 305.784,857	217	414.126,357 305.793,098	11.15 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	414.126,357 305.793,098	218	414.119,562 305.799,689	9.466	218	414.119,562 305.799,689	219	414.108,87 305.814,378	18.168	219	414.108,87 305.814,378	220	414.108,568 305.814,793	0.513
220	414.108,568 305.814,793	221	414.099,189 305.827,332	15.659	221	414.099,189 305.827,332	222	414.098,467 305.828,337	1.237	222	414.098,467 305.828,337	223	414.097,484 305.829,577	1.582
223	414.097,484 305.829,577	224	414.093,908 305.834,09	5.758	224	414.093,908 305.834,09	225	414.093,575 305.834,51	0.536	225	414.093,575 305.834,51	226	414.086,745 305.844,264	11.908
226	414.086,745 305.844,264	227	414.082,06 305.850,728	7.983	227	414.082,06 305.850,728	228	414.081,914 305.850,929	0.248	228	414.081,914 305.850,929	229	414.070,152 305.867,154	20.04
229	414.070,152 305.867,154	230	414.070,058 305.867,278	0.156	230	414.070,058 305.867,278	231	414.062,747 305.876,963	12.135	231	414.062,747 305.876,963	232	414.052,429 305.890,998	17.42
232	414.052,429 305.890,998	233	414.046,708 305.899,048	9.876	233	414.046,708 305.899,048	234	414.046,324 305.899,726	0.779	234	414.046,324 305.899,726	235	414.045,548 305.898,234	1.682
235	414.045,548 305.898,234	236	414.040,017 305.906,91	10.289	236	414.040,017 305.906,91	237	414.041,082 305.908,961	2.311	237	414.041,082 305.908,961	238	414.037,788 305.914,765	6.674
238	414.037,788 305.914,765	239	414.034,616 305.917,736	4.346	239	414.034,616 305.917,736	240	414.026,343 305.929,586	14.452	240	414.026,343 305.929,586	241	414.018,976 305.940,091	12.831
241	414.018,976 305.940,091	242	414.018,666 305.940,526	0.534	242	414.018,666 305.940,526	243	414.011,69 305.950,47	12.147	243	414.011,69 305.950,47	244	414.005,646 305.958,834	10.319
244	414.005,646 305.958,834	245	413.997,023 305.971,239	15.108	245	413.997,023 305.971,239	246	413.991,854 305.978,666	9.049	246	413.991,854 305.978,666	247	413.988,958 305.978,975	2.912
247	413.988,958 305.978,975	248	413.917,229 306.080,934	124.662	248	413.917,229 306.080,934	249	413.908,717 306.094,168	15.735	249	413.908,717 306.094,168	250	413.904,503 306.100,055	7.24
250	413.904,503 306.100,055	251	413.888,855 306.121,223	26.324	251	413.888,855 306.121,223	252	413.874,459 306.141,617	24.963	252	413.874,459 306.141,617	253	413.860,693 306.160,588	23.439
253	413.860,693 306.160,588	254	413.846,764 306.181,064	24.765	254	413.846,764 306.181,064	255	413.843,592 306.178,928	3.824	255	413.843,592 306.178,928	256	413.801,014 306.239,14	73.745
256	413.801,014 306.239,14	257	413.805,548 306.242,156	5.445	257	413.805,548 306.242,156	258	413.800,717 306.248,843	8.25	258	413.800,717 306.248,843	259	413.797,74 306.252,7	4.872
259	413.797,74 306.252,7	260	413.797,742 306.252,701	0.002	260	413.797,742 306.252,701	261	413.794,279 306.259,348	7.495	261	413.794,279 306.259,348	262	413.789,673 306.265,59	7.757
262	413.789,673 306.265,59	263	413.783,664 306.273,734	10.121	263	413.783,664 306.273,734	264	413.765,837 306.297,893	30.024	264	413.765,837 306.297,893	265	413.765,83 306.297,902	0.011
265	413.765,83 306.297,902	266	413.759,899 306.305,939	9.988	266	413.759,899 306.305,939	267	413.753,962 306.313,985	9.999	267	413.753,962 306.313,985	268	413.748,07 306.321,97	9.924
268	413.748,07 306.321,97	269	413.742,087 306.330,078	10.077	269	413.742,087 306.330,078	270	413.742,081 306.330,086	0.01	270	413.742,081 306.330,086	271	413.736,14 306.338,138	10.007
271	413.736,14 306.338,138	272	413.730,517 306.345,946	9.622	272	413.730,517 306.345,946	273	413.730,282 306.346,231	0.369	273	413.730,282 306.346,231	274	413.723,901 306.353,983	10.04
274	413.723,901 306.353,983	275	413.724,265 306.354,23	0.44	275	413.724,265 306.354,23	276	413.718,336 306.362,291	10.007	276	413.718,336 306.362,291	277	413.711,769 306.368,188	8.826
277	413.711,769 306.368,188	278	413.711,776 306.368,198	0.012	278	413.711,776 306.368,198	279	413.708,263 306.372,218	5.339	279	413.708,263 306.372,218	280	413.703,033 306.378,203	7.948
280	413.703,033 306.378,203	281	413.701,149 306.380,059	2.645	281	413.701,149 306.380,059	282	413.700,443 306.380,754	0.991	282	413.700,443 306.380,754	283	413.698,433 306.382,733	2.821
283	413.698,433 306.382,733	284	413.693,066 306.388,019	7.533	284	413.693,066 306.388,019	285	413.691,07 306.389,985	2.802	285	413.691,07 306.389,985	286	413.689,73 306.391,304	1.88
286	413.689,73 306.391,304	287	413.686,292 306.394,713	4.842	287	413.686,292 306.394,713	288	413.685,648 306.395,352	0.907	288	413.685,648 306.395,352	289	413.683,672 306.397,312	2.783
289	413.683,672 306.397,312	290	413.679,19 306.401,757	6.312	290	413.679,19 306.401,757	291	413.678,334 306.402,606	1.206	291	413.678,334 306.402,606	292	413.677,174 306.403,756	1.633
292	413.677,174 306.403,756	293	413.676,236 306.404,588	1.254	293	413.676,236 306.404,588	294	413.679,776 306.408,908	5.585	294	413.679,776 306.408,908	295	413.680,28 306.409,515	0.789
295	413.680,28 306.409,515	296	413.680,262 306.409,531	0.024	296	413.680,262 306.409,531	297	413.676,668 306.412,713	4.8	297	413.676,668 306.412,713	298	413.673,774 306.415,274	3.864
298	413.673,774 306.415,274	299	413.671,861 306.416,968	2.555	299	413.671,861 306.416,968	300	413.669,171 306.419,349	3.592	300	413.669,171 306.419,349	301	413.661,673 306.425,984	10.012
301	413.661,673 306.425,984	302	413.656,919 306.430,194	6.35	302	413.656,919 306.430,194	303	413.655,011 306.431,884	2.549	303	413.655,011 306.431,884	304	413.654,646 306.432,207	0.487
304	413.654,646 306.432,207	305	413.648,491 306.437,704	8.252	305	413.648,491 306.437,704	306	413.647,421 306.438,66	1.435	306	413.647,421 306.438,66	307	413.647,007 306.439,025	0.552
307	413.647,007 306.439,025	308	413.646,59 306.439,393	0.556	308	413.646,59 306.439,393	309	413.641,03 306.444,299	7.415	309	413.641,03 306.444,299	310	413.639,509 306.445,641	2.028
310	413.639,509 306.445,641	311	413.639,313 306.445,814	0.261	311	413.639,313 306.445,814	312	413.638,12 306.446,871	1.594	312	413.638,12 306.446,871	313	413.634,327 306.450,231	5.067
313	413.634,327 306.450,231	314	413.632,251 306.452,07	2.773	314	413.632,251 306.452,07	315	413.631,989 306.452,314	0.358	315	413.631,989 306.452,314	316	413.630,689 306.453,525	1.777

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
316	413.630,689 306.453,525	317	413.626,327 306.457,588	5.961	317	413.626,327 306.457,588	318	413.625,369 306.458,481	1.31	318	413.625,369 306.458,481	319	413.625,252 306.458,59	0.16
319	413.625,252 306.458,59	320	413.624,76 306.459,04	0.667	320	413.624,76 306.459,04	321	413.624,1 306.459,649	0.898	321	413.624,1 306.459,649	322	413.618,481 306.464,83	7.643
322	413.618,481 306.464,83	323	413.617,968 306.465,302	0.697	323	413.617,968 306.465,302	324	413.617,35 306.465,87	0.839	324	413.617,35 306.465,87	325	413.616,103 306.467,021	1.697
325	413.616,103 306.467,021	326	413.610,608 306.472,096	7.48	326	413.610,608 306.472,096	327	413.609,439 306.473,162	1.582	327	413.609,439 306.473,162	328	413.605,583 306.476,681	5.22
328	413.605,583 306.476,681	329	413.600,398 306.481,056	6.784	329	413.600,398 306.481,056	330	413.592,074 306.488,193	10.96 5	330	413.592,074 306.488,193	331	413.590,807 306.489,274	1.665
331	413.590,807 306.489,274	332	413.590,743 306.489,329	0.084	332	413.590,743 306.489,329	333	413.587,657 306.491,963	4.057	333	413.587,657 306.491,963	334	413.584,225 306.494,892	4.512
334	413.584,225 306.494,892	335	413.582,399 306.496,431	2.388	335	413.582,399 306.496,431	336	413.582,334 306.496,486	0.085	336	413.582,334 306.496,486	337	413.579,33 306.499,019	3.929
337	413.579,33 306.499,019	338	413.575,156 306.502,538	5.459	338	413.575,156 306.502,538	339	413.571,409 306.497,761	6.071	339	413.571,409 306.497,761	340	413.570,431 306.498,6	1.289
340	413.570,431 306.498,6	341	413.570,416 306.498,613	0.02	341	413.570,416 306.498,613	342	413.570,346 306.498,673	0.092	342	413.570,346 306.498,673	343	413.567,634 306.500,998	3.572
343	413.567,634 306.500,998	344	413.566,885 306.501,641	0.987	344	413.566,885 306.501,641	345	413.562,793 306.505,149	5.39	345	413.562,793 306.505,149	346	413.562,768 306.505,171	0.033
346	413.562,768 306.505,171	347	413.562,696 306.505,232	0.094	347	413.562,696 306.505,232	348	413.559,274 306.508,167	4.508	348	413.559,274 306.508,167	349	413.557,843 306.509,394	1.885
349	413.557,843 306.509,394	350	413.555,477 306.511,984	3.508	350	413.555,477 306.511,984	351	413.555,468 306.511,993	0.013	351	413.555,468 306.511,993	352	413.555,413 306.512,054	0.082
352	413.555,413 306.512,054	353	413.552,299 306.515,462	4.616	353	413.552,299 306.515,462	354	413.548,702 306.519,4	5.334	354	413.548,702 306.519,4	355	413.548,618 306.519,492	0.125
355	413.548,618 306.519,492	356	413.545,431 306.522,98	4.725	356	413.545,431 306.522,98	357	413.543,998 306.524,549	2.125	357	413.543,998 306.524,549	358	413.541,945 306.526,825	3.065
358	413.541,945 306.526,825	359	413.541,743 306.527,048	0.301	359	413.541,743 306.527,048	360	413.540,899 306.527,983	1.26	360	413.540,899 306.527,983	361	413.539,473 306.529,565	2.13
361	413.539,473 306.529,565	362	413.535,59 306.534,79	6.51	362	413.535,59 306.534,79	363	413.533,285 306.537,893	3.865	363	413.533,285 306.537,893	364	413.529,31 306.542,987	6.461
364	413.529,31 306.542,987	365	413.526,21 306.546,961	5.04	365	413.526,21 306.546,961	366	413.523,013 306.552,029	5.992	366	413.523,013 306.552,029	367	413.521,704 306.554,104	2.453
367	413.521,704 306.554,104	368	413.519,418 306.558,632	5.072	368	413.519,418 306.558,632	369	413.518,926 306.559,606	1.091	369	413.518,926 306.559,606	370	413.516,244 306.563,335	4.593
370	413.516,244 306.563,335	371	413.512,89 306.567,998	5.744	371	413.512,89 306.567,998	372	413.512,275 306.568,853	1.053	372	413.512,275 306.568,853	373	413.509,939 306.572,164	4.052
373	413.509,939 306.572,164	374	413.506,915 306.576,45	5.245	374	413.506,915 306.576,45	375	413.503,64 306.581,091	5.68	375	413.503,64 306.581,091	376	413.501,036 306.584,78	4.515
376	413.501,036 306.584,78	377	413.500,076 306.586,141	1.666	377	413.500,076 306.586,141	378	413.497,369 306.590,17	4.854	378	413.497,369 306.590,17	379	413.495,803 306.592,499	2.807
379	413.495,803 306.592,499	380	413.491,208 306.599,337	8.238	380	413.491,208 306.599,337	381	413.490,066 306.601,036	2.047	381	413.490,066 306.601,036	382	413.488,385 306.603,538	3.014
382	413.488,385 306.603,538	383	413.485,889 306.607,381	4.582	383	413.485,889 306.607,381	384	413.484,209 306.609,967	3.084	384	413.484,209 306.609,967	385	413.479,584 306.617,088	8.491
385	413.479,584 306.617,088	386	413.476,178 306.622,333	6.254	386	413.476,178 306.622,333	387	413.476,005 306.622,602	0.32	387	413.476,005 306.622,602	388	413.469,554 306.632,623	11.91 8
388	413.469,554 306.632,623	389	413.466,008 306.638,131	6.551	389	413.466,008 306.638,131	390	413.463,323 306.642,43	5.069	390	413.463,323 306.642,43	391	413.463,077 306.642,792	0.438
391	413.463,077 306.642,792	392	413.456,64 306.650,481	10.02 8	392	413.456,64 306.650,481	393	413.455,708 306.651,852	1.658	393	413.455,708 306.651,852	394	413.454,685 306.653,356	1.819
394	413.454,685 306.653,356	395	413.452,462 306.656,623	3.952	395	413.452,462 306.656,623	396	413.450,578 306.659,388	3.346	396	413.450,578 306.659,388	397	413.449,636 306.660,771	1.673
397	413.449,636 306.660,771	398	413.448,699 306.662,146	1.664	398	413.448,699 306.662,146	399	413.444,494 306.668,315	7.466	399	413.444,494 306.668,315	400	413.443,218 306.670,188	2.266
400	413.443,218 306.670,188	401	413.442,371 306.671,431	1.504	401	413.442,371 306.671,431	402	413.441,972 306.672,016	0.708	402	413.441,972 306.672,016	403	413.438,318 306.677,029	6.203
403	413.438,318 306.677,029	404	413.436,885 306.678,996	2.434	404	413.436,885 306.678,996	405	413.436,105 306.680,066	1.324	405	413.436,105 306.680,066	406	413.431,9 306.685,833	7.137
406	413.431,9 306.685,833	407	413.430,564 306.687,67	2.271	407	413.430,564 306.687,67	408	413.429,882 306.688,609	1.161	408	413.429,882 306.688,609	409	413.425,203 306.695,041	7.954
409	413.425,203 306.695,041	410	413.423,607 306.697,178	2.667	410	413.423,607 306.697,178	411	413.423,029 306.697,952	0.966	411	413.423,029 306.697,952	412	413.419,182 306.703,102	6.428
412	413.419,182 306.703,102	413	413.416,656 306.706,159	3.966	413	413.416,656 306.706,159	414	413.416,199 306.706,712	0.717	414	413.416,199 306.706,712	415	413.409,285 306.715,075	10.85 1

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
415	413.409,285 306.715,075	416	413.409,012 306.715,493	0.499	416	413.409,012 306.715,493	417	413.404,24 306.722,792	8.721	417	413.404,24 306.722,792	418	413.403,597 306.723,541	0.987
418	413.403,597 306.723,541	419	413.403,371 306.723,804	0.347	419	413.403,371 306.723,804	420	413.396,673 306.731,604	10.281	420	413.396,673 306.731,604	421	413.396,505 306.731,8	0.258
421	413.396,505 306.731,8	422	413.393,312 306.735,518	4.901	422	413.393,312 306.735,518	423	413.389,66 306.739,575	5.459	423	413.389,66 306.739,575	424	413.389,545 306.739,702	0.171
424	413.389,545 306.739,702	425	413.382,078 306.747,998	11.162	425	413.382,078 306.747,998	426	413.381,798 306.748,309	0.418	426	413.381,798 306.748,309	427	413.381,751 306.748,361	0.07
427	413.381,751 306.748,361	428	413.381,294 306.748,868	0.683	428	413.381,294 306.748,868	429	413.378,341 306.752,149	4.414	429	413.378,341 306.752,149	430	413.374,291 306.756,244	5.759
430	413.374,291 306.756,244	431	413.373,587 306.756,956	1.001	431	413.373,587 306.756,956	432	413.373,504 306.757,04	0.118	432	413.373,504 306.757,04	433	413.372,414 306.758,143	1.551
433	413.372,414 306.758,143	434	413.366,06 306.764,567	9.036	434	413.366,06 306.764,567	435	413.364,963 306.765,677	1.561	435	413.364,963 306.765,677	436	413.364,825 306.765,816	0.196
436	413.364,825 306.765,816	437	413.364,274 306.766,356	0.771	437	413.364,274 306.766,356	438	413.349,13 306.781,09	21.129	438	413.349,13 306.781,09	439	413.341,425 306.769,947	13.547
439	413.341,425 306.769,947	440	413.364,105 306.747,598	31.841	440	413.364,105 306.747,598	441	413.403,104 306.702,571	59.568	441	413.403,104 306.702,571	442	413.441,476 306.644,481	69.619
442	413.441,476 306.644,481	443	413.479,848 306.587,488	68.707	443	413.479,848 306.587,488	444	413.506,15 306.548,027	47.423	444	413.506,15 306.548,027	445	413.548,908 306.500,898	63.635
445	413.548,908 306.500,898	446	413.586,18 306.464,723	51.941	446	413.586,18 306.464,723	447	413.600,436 306.451,574	19.394	447	413.600,436 306.451,574	1	413.607,121 306.445,145	9.275

** 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. 7253**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Mare, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	35032	17.016	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
26151 / 04/02/2021		
Act Normativ nr. HG 965 + MO + Anexa 35, din 05/09/2002 emis de Guvernul Romaniei (act administrativ nr Adeverinta nr. 841 din 01.02.2021, emis de Primaria Cosoveni;act administrativ nr HCL 17 + Anexa 17 din 11.06.2019, emis de Consiliul Local Comuna Cosoveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Constituire, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA COSOVENI-DOMENIUL PUBLIC, CIF:9999999999999, LIPSA CUI		

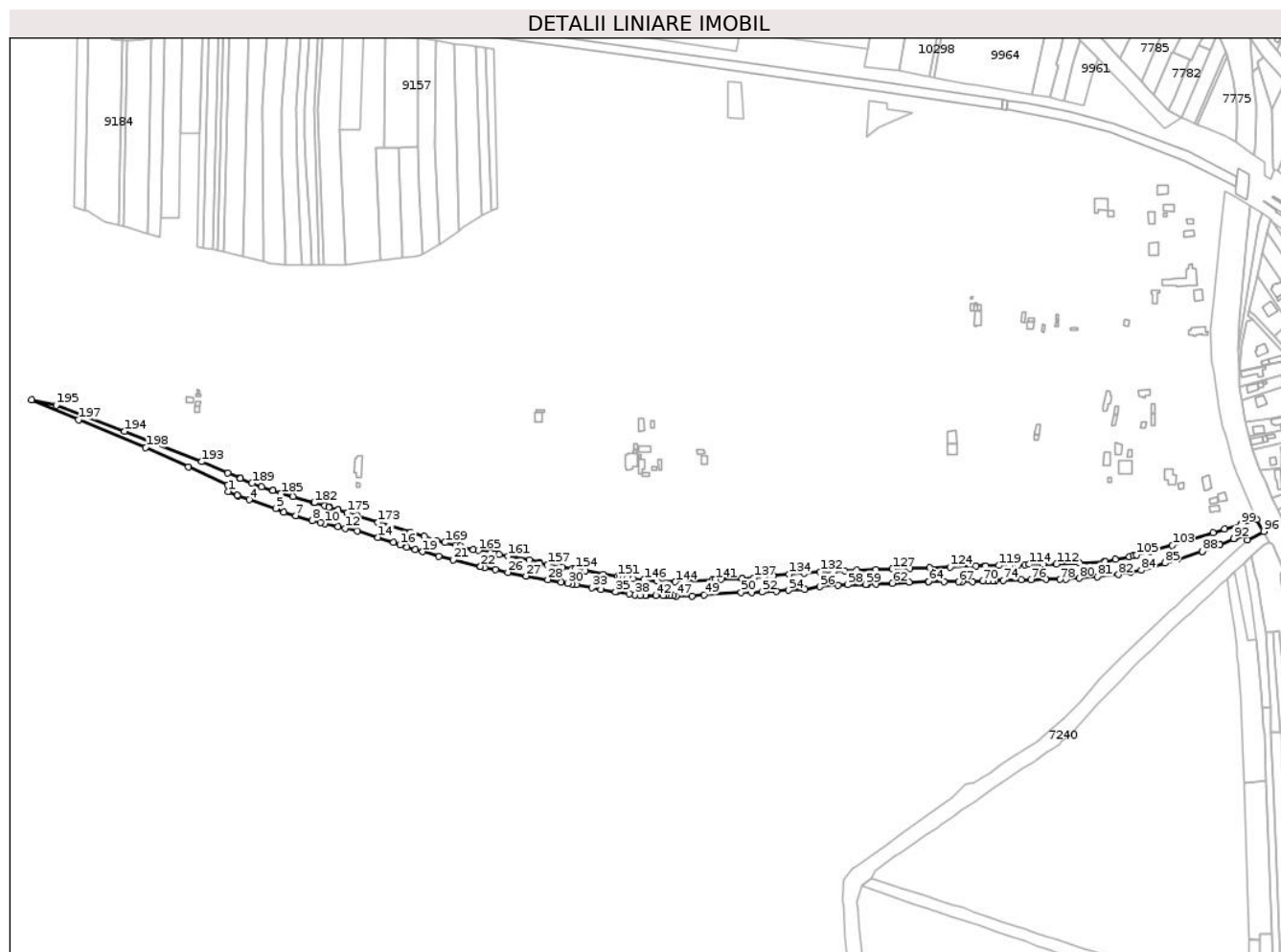
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
35032	17.016	

* 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	DA	17.016	-	-	-	

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	413.491,053 305.092,648	2	413.499,9 305.088,608	9.726	2	413.499,9 305.088,608	3	413.500,72 305.088,234	0.901	3	413.500,72 305.088,234	4	413.511,954 305.084,408	11.868
4	413.511,954 305.084,408	5	413.538,422 305.075,9	27.802	5	413.538,422 305.075,9	6	413.546,447 305.072,259	8.812	6	413.546,447 305.072,259	7	413.557,948 305.068,693	12.041
7	413.557,948 305.068,693	8	413.574,369 305.063,601	17.192	8	413.574,369 305.063,601	9	413.582,44 305.061,73	8.285	9	413.582,44 305.061,73	10	413.586,6 305.060,73	4.279
10	413.586,6 305.060,73	11	413.599,78 305.057,87	13.487	11	413.599,78 305.057,87	12	413.607,379 305.056,279	7.764	12	413.607,379 305.056,279	13	413.618,878 305.053,42	11.849
13	413.618,878 305.053,42	14	413.639,605 305.047,114	21.665	14	413.639,605 305.047,114	15	413.654,947 305.042,296	16.081	15	413.654,947 305.042,296	16	413.661,484 305.039,793	7.0
16	413.661,484 305.039,793	17	413.668,181 305.037,23	7.171	17	413.668,181 305.037,23	18	413.676,58 305.035,04	8.68	18	413.676,58 305.035,04	19	413.683,808 305.032,998	7.511

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	413.683,808 305.032,998	20	413.699,914 305.028,449	16.73 6	20	413.699,914 305.028,449	21	413.714,093 305.025,125	14.56 3	21	413.714,093 305.025,125	22	413.741,106 305.018,597	27.79 1
22	413.741,106 305.018,597	23	413.741,001 305.018,18	0.43	23	413.741,001 305.018,18	24	413.745,248 305.017,358	4.326	24	413.745,248 305.017,358	25	413.755,702 305.015,224	10.67
25	413.755,702 305.015,224	26	413.768,185 305.012,672	12.74 1	26	413.768,185 305.012,672	27	413.786,191 305.008,969	18.38 3	27	413.786,191 305.008,969	28	413.807,62 305.005,473	21.71 2
28	413.807,62 305.005,473	29	413.820,725 305.002,928	13.35	29	413.820,725 305.002,928	30	413.827,53 305.001,884	6.885	30	413.827,53 305.001,884	31	413.831,849 305.001,149	4.381
31	413.831,849 305.001,149	32	413.836,054 305.000,523	4.251	32	413.836,054 305.000,523	33	413.851,588 304.997,357	15.85 3	33	413.851,588 304.997,357	34	413.860,347 304.995,569	8.94
34	413.860,347 304.995,569	35	413.874,82 304.993,122	14.67 8	35	413.874,82 304.993,122	36	413.876,072 304.993,057	1.254	36	413.876,072 304.993,057	37	413.888,676 304.991,333	12.72 1
37	413.888,676 304.991,333	38	413.893,953 304.990,538	5.337	38	413.893,953 304.990,538	39	413.899,027 304.989,907	5.113	39	413.899,027 304.989,907	40	413.904,612 304.989,569	5.595
40	413.904,612 304.989,569	41	413.905,277 304.989,9	0.743	41	413.905,277 304.989,9	42	413.915,037 304.989,79	9.761	42	413.915,037 304.989,79	43	413.921,704 304.989,4	6.678
43	413.921,704 304.989,4	44	413.925,164 304.989,598	3.466	44	413.925,164 304.989,598	45	413.928,438 304.989,575	3.274	45	413.928,438 304.989,575	46	413.932,39 304.989,376	3.957
46	413.932,39 304.989,376	47	413.934,791 304.989,334	2.401	47	413.934,791 304.989,334	48	413.950,387 304.989,309	15.59 6	48	413.950,387 304.989,309	49	413.962,798 304.990,485	12.46 7
49	413.962,798 304.990,485	50	413.999,15 304.992,66	36.41 7	50	413.999,15 304.992,66	51	414.009,581 304.992,81	10.43 2	51	414.009,581 304.992,81	52	414.019,749 304.993,209	10.17 6
52	414.019,749 304.993,209	53	414.034,009 304.993,937	14.27 9	53	414.034,009 304.993,937	54	414.046,246 304.994,813	12.26 8	54	414.046,246 304.994,813	55	414.062,247 304.995,747	16.02 8
55	414.062,247 304.995,747	56	414.077,383 304.998,451	15.37 6	56	414.077,383 304.998,451	57	414.094,944 305.000,044	17.63 3	57	414.094,944 305.000,044	58	414.104,841 305.000,275	9.9
58	414.104,841 305.000,275	59	414.122,955 305.000,694	18.11 9	59	414.122,955 305.000,694	60	414.124,608 305.000,788	1.656	60	414.124,608 305.000,788	61	414.132,767 305.001,252	8.172
61	414.132,767 305.001,252	62	414.149,016 305.001,862	16.26	62	414.149,016 305.001,862	63	414.165,574 305.002,558	16.57 3	63	414.165,574 305.002,558	64	414.184,78 305.003,298	19.22
64	414.184,78 305.003,298	65	414.184,86 305.003,301	0.08	65	414.184,86 305.003,301	66	414.200,201 305.003,435	15.34 2	66	414.200,201 305.003,435	67	414.214,536 305.003,269	14.33 6
67	414.214,536 305.003,269	68	414.218,047 305.003,325	3.511	68	414.218,047 305.003,325	69	414.228,327 305.003,687	10.28 6	69	414.228,327 305.003,687	70	414.238,46 305.004,006	10.13 8
70	414.238,46 305.004,006	71	414.243,865 305.004,167	5.407	71	414.243,865 305.004,167	72	414.248,52 305.004,102	4.655	72	414.248,52 305.004,102	73	414.251,012 305.004,375	2.507
73	414.251,012 305.004,375	74	414.258,71 305.004,791	7.709	74	414.258,71 305.004,791	75	414.276,577 305.005,326	17.87 5	75	414.276,577 305.005,326	76	414.286,318 305.005,312	9.741
76	414.286,318 305.005,312	77	414.301,454 305.005,517	15.13 7	77	414.301,454 305.005,517	78	414.314,978 305.005,654	13.52 5	78	414.314,978 305.005,654	79	414.321,165 305.005,869	6.191
79	414.321,165 305.005,869	80	414.334,09 305.006,79	12.95 8	80	414.334,09 305.006,79	81	414.352,088 305.008,296	18.06 1	81	414.352,088 305.008,296	82	414.373,109 305.010,434	21.12 9
82	414.373,109 305.010,434	83	414.385,044 305.012,706	12.14 9	83	414.385,044 305.012,706	84	414.395,505 305.014,718	10.65 3	84	414.395,505 305.014,718	85	414.418,948 305.021,84	24.50 1
85	414.418,948 305.021,84	86	414.431,287 305.025,718	12.93 4	86	414.431,287 305.025,718	87	414.431,343 305.025,735	0.059	87	414.431,343 305.025,735	88	414.455,812 305.033,369	25.63 2
88	414.455,812 305.033,369	89	414.455,85 305.033,383	0.04	89	414.455,85 305.033,383	90	414.473,08 305.039,823	18.39 4	90	414.473,08 305.039,823	91	414.473,624 305.040,355	0.761
91	414.473,624 305.040,355	92	414.487,333 305.046,015	14.83 1	92	414.487,333 305.046,015	93	414.487,988 305.046,199	0.68	93	414.487,988 305.046,199	94	414.498,774 305.049,23	11.20 4
94	414.498,774 305.049,23	95	414.500,848 305.044,378	5.277	95	414.500,848 305.044,378	96	414.516,972 305.053,125	18.34 4	96	414.516,972 305.053,125	97	414.509,852 305.065,016	13.86
97	414.509,852 305.065,016	98	414.494,357 305.059,338	16.50 3	98	414.494,357 305.059,338	99	414.494,027 305.060,355	1.069	99	414.494,027 305.060,355	100	414.477,989 305.055,287	16.82
100	414.477,989 305.055,287	101	414.466,612 305.051,743	11.91 6	101	414.466,612 305.051,743	102	414.446,122 305.045,386	21.45 3	102	414.446,122 305.045,386	103	414.426,204 305.039,528	20.76 2
103	414.426,204 305.039,528	104	414.404,292 305.033,236	22.79 7	104	414.404,292 305.033,236	105	414.390,991 305.029,955	13.7	105	414.390,991 305.029,955	106	414.388,159 305.029,263	2.915
106	414.388,159 305.029,263	107	414.383,895 305.028,175	4.401	107	414.383,895 305.028,175	108	414.369,813 305.025,278	14.37 7	108	414.369,813 305.025,278	109	414.359,707 305.023,238	10.31
109	414.359,707 305.023,238	110	414.358,484 305.023,197	1.224	110	414.358,484 305.023,197	111	414.334,266 305.021,691	24.26 5	111	414.334,266 305.021,691	112	414.311,677 305.020,732	22.60 9
112	414.311,677 305.020,732	113	414.298,037 305.020,629	13.64	113	414.298,037 305.020,629	114	414.284,653 305.020,528	13.38 4	114	414.284,653 305.020,528	115	414.280,234 305.020,369	4.422
115	414.280,234 305.020,369	116	414.273,727 305.019,868	6.526	116	414.273,727 305.019,868	117	414.270,7 305.019,635	3.036	117	414.270,7 305.019,635	118	414.264,686 305.019,596	6.014

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	414.264,686 305.019,596	119	414.254,864 305.019,349	9.825	119	414.254,864 305.019,349	120	414.241,848 305.019,018	13.02	120	414.241,848 305.019,018	121	414.240,237 305.018,991	1.611
121	414.240,237 305.018,991	122	414.231,758 305.018,78	8.482	122	414.231,758 305.018,78	123	414.231,045 305.018,75	0.714	123	414.231,045 305.018,75	124	414.206,136 305.017,697	24.93 1
124	414.206,136 305.017,697	125	414.185,713 305.017,242	20.42 8	125	414.185,713 305.017,242	126	414.166,283 305.016,447	19.44 6	126	414.166,283 305.016,447	127	414.149,064 305.015,834	17.23
127	414.149,064 305.015,834	128	414.133,047 305.015,265	16.02 7	128	414.133,047 305.015,265	129	414.113,77 305.014,488	19.29 3	129	414.113,77 305.014,488	130	414.101,591 305.014,126	12.18 4
130	414.101,591 305.014,126	131	414.091,117 305.013,645	10.48 5	131	414.091,117 305.013,645	132	414.077,335 305.013,011	13.79 7	132	414.077,335 305.013,011	133	414.061,67 305.011,826	15.71
133	414.061,67 305.011,826	134	414.046,617 305.010,558	15.10 6	134	414.046,617 305.010,558	135	414.031,556 305.009,289	15.11 4	135	414.031,556 305.009,289	136	414.021,969 305.007,933	9.682
136	414.021,969 305.007,933	137	414.011,643 305.007,156	10.35 5	137	414.011,643 305.007,156	138	414.000,008 305.006,427	11.65 8	138	414.000,008 305.006,427	139	414.000,003 305.006,427	0.005
139	414.000,003 305.006,427	140	413.979,365 305.005,874	20.64 5	140	413.979,365 305.005,874	141	413.973,969 305.005,512	5.408	141	413.973,969 305.005,512	142	413.970,866 305.005,304	3.11
142	413.970,866 305.005,304	143	413.942,446 305.003,909	28.45 4	143	413.942,446 305.003,909	144	413.934,143 305.003,127	8.34	144	413.934,143 305.003,127	145	413.916,074 305.003,719	18.07 9
145	413.916,074 305.003,719	146	413.903,108 305.005,028	13.03 2	146	413.903,108 305.005,028	147	413.891,871 305.006,169	11.29 5	147	413.891,871 305.006,169	148	413.886,718 305.007,052	5.228
148	413.886,718 305.007,052	149	413.882,25 305.007,784	4.528	149	413.882,25 305.007,784	150	413.879,277 305.008,271	3.013	150	413.879,277 305.008,271	151	413.877,132 305.008,613	2.172
151	413.877,132 305.008,613	152	413.862,564 305.010,546	14.69 6	152	413.862,564 305.010,546	153	413.844,969 305.014,096	17.95	153	413.844,969 305.014,096	154	413.834,865 305.015,761	10.24
154	413.834,865 305.015,761	155	413.831,907 305.016,254	2.999	155	413.831,907 305.016,254	156	413.822,041 305.017,884	10.0	156	413.822,041 305.017,884	157	413.807,394 305.020,236	14.83 5
157	413.807,394 305.020,236	158	413.799,577 305.021,434	7.908	158	413.799,577 305.021,434	159	413.799,614 305.022,804	1.37	159	413.799,614 305.022,804	160	413.789,319 305.024,864	10.49 9
160	413.789,319 305.024,864	161	413.768,263 305.028,647	21.39 3	161	413.768,263 305.028,647	162	413.759,644 305.030,281	8.773	162	413.759,644 305.030,281	163	413.755,12 305.031,139	4.605
163	413.755,12 305.031,139	164	413.751,147 305.031,9	4.045	164	413.751,147 305.031,9	165	413.739,04 305.034,22	12.32 7	165	413.739,04 305.034,22	166	413.733,994 305.035,314	5.163
166	413.733,994 305.035,314	167	413.721,042 305.038,4	13.31 5	167	413.721,042 305.038,4	168	413.716,46 305.039,363	4.682	168	413.716,46 305.039,363	169	413.705,93 305.042,05	10.86 7
169	413.705,93 305.042,05	170	413.697,171 305.044,213	9.022	170	413.697,171 305.044,213	171	413.685,245 305.048,146	12.55 8	171	413.685,245 305.048,146	172	413.671,885 305.052,161	13.95
172	413.671,885 305.052,161	173	413.639,653 305.062,022	33.70 7	173	413.639,653 305.062,022	174	413.619,065 305.068,628	21.62 2	174	413.619,065 305.068,628	175	413.609,052 305.071,782	10.49 8
175	413.609,052 305.071,782	176	413.608,907 305.071,828	0.152	176	413.608,907 305.071,828	177	413.599,933 305.074,263	9.298	177	413.599,933 305.074,263	178	413.599,824 305.074,293	0.113
178	413.599,824 305.074,293	179	413.590,913 305.077,21	9.376	179	413.590,913 305.077,21	180	413.590,797 305.077,247	0.122	180	413.590,797 305.077,247	181	413.586,997 305.078,492	3.999
181	413.586,997 305.078,492	182	413.576,371 305.081,499	11.04 3	182	413.576,371 305.081,499	183	413.576,15 305.081,563	0.23	183	413.576,15 305.081,563	184	413.555,379 305.087,567	21.62 1
184	413.555,379 305.087,567	185	413.543,357 305.090,532	12.38 2	185	413.543,357 305.090,532	186	413.535,642 305.093,623	8.311	186	413.535,642 305.093,623	187	413.535,559 305.093,656	0.089
187	413.535,559 305.093,656	188	413.524,275 305.096,939	11.75 2	188	413.524,275 305.096,939	189	413.514,564 305.100,893	10.48 5	189	413.514,564 305.100,893	190	413.503,408 305.105,664	12.13 3
190	413.503,408 305.105,664	191	413.502,291 305.106,142	1.215	191	413.502,291 305.106,142	192	413.490,783 305.111,063	12.51 6	192	413.490,783 305.111,063	193	413.464,933 305.122,118	28.11 5
193	413.464,933 305.122,118	194	413.388,559 305.152,28	82.11 4	194	413.388,559 305.152,28	195	413.320,808 305.177,974	72.46	195	413.320,808 305.177,974	196	413.296,437 305.183,052	24.89 4
196	413.296,437 305.183,052	197	413.342,775 305.163,84	50.16 3	197	413.342,775 305.163,84	198	413.409,558 305.136,152	72.29 5	198	413.409,558 305.136,152	199	413.451,58 305.116,973	46.19 2
199	413.451,58 305.116,973	200	413.490,646 305.099,142	42.94 3	200	413.490,646 305.099,142	1	413.491,053 305.092,648	6.507					

** 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. 7255**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Lumasului, Tronson 1, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	35028	9.453	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
26153 / 04/02/2021		
Act Normativ nr. HG 965 + MO + Anexa 35, din 05/09/2002 emis de Guvernul Romaniei (act administrativ nr HCL 17 + Anexa 17 din 11.06.2019, emis de Consiliul Local Comuna Cosoveni;act administrativ nr Referat de legalitate nr. 14725 din 14.12.2020, emis de Institutia Prefectului - judetul Dolj;act administrativ nr Adeverinta nr. 841 din 01.02.2021, emis de Primaria Cosoveni;act administrativ nr Adeverinta nr. 657 din 26.01.2021, emis de Primaria Cosoveni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA COSOVENI DOMENIUL PUBLIC , CIF:99999999999999, LIPSA CUI		

C. Partea III. SARCINI .

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

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	413.387,406 304.986,419	20	413.395,245 304.984,276	8.127	20	413.395,245 304.984,276	21	413.398,496 304.982,401	3.753	21	413.398,496 304.982,401	22	413.411,859 304.974,693	15.427
22	413.411,859 304.974,693	23	413.421,602 304.969,073	11.248	23	413.421,602 304.969,073	24	413.433,953 304.961,949	14.258	24	413.433,953 304.961,949	25	413.437,644 304.959,819	4.261
25	413.437,644 304.959,819	26	413.450,7 304.952,062	15.187	26	413.450,7 304.952,062	27	413.462,048 304.945,086	13.321	27	413.462,048 304.945,086	28	413.469,215 304.940,68	8.413
28	413.469,215 304.940,68	29	413.473,733 304.937,903	5.303	29	413.473,733 304.937,903	30	413.474,459 304.937,444	0.859	30	413.474,459 304.937,444	31	413.479,258 304.934,406	5.68
31	413.479,258 304.934,406	32	413.482,703 304.932,226	4.077	32	413.482,703 304.932,226	33	413.486,609 304.929,754	4.623	33	413.486,609 304.929,754	34	413.489,41 304.927,982	3.314
34	413.489,41 304.927,982	35	413.493,378 304.925,47	4.696	35	413.493,378 304.925,47	36	413.497,184 304.923,062	4.504	36	413.497,184 304.923,062	37	413.497,64 304.922,773	0.54
37	413.497,64 304.922,773	38	413.508,059 304.916,566	12.128	38	413.508,059 304.916,566	39	413.508,395 304.916,366	0.391	39	413.508,395 304.916,366	40	413.543,481 304.894,77	41.2
40	413.543,481 304.894,77	41	413.544,538 304.894,119	1.241	41	413.544,538 304.894,119	42	413.556,702 304.886,344	14.437	42	413.556,702 304.886,344	43	413.580,806 304.872,516	27.789
43	413.580,806 304.872,516	44	413.586,348 304.869,351	6.382	44	413.586,348 304.869,351	45	413.592,449 304.866,166	6.882	45	413.592,449 304.866,166	46	413.598,317 304.858,051	10.014
46	413.598,317 304.858,051	47	413.616,699 304.852,143	19.308	47	413.616,699 304.852,143	48	413.627,22 304.848,792	11.042	48	413.627,22 304.848,792	49	413.635,19 304.846,293	8.353
49	413.635,19 304.846,293	50	413.649,423 304.842,584	14.708	50	413.649,423 304.842,584	51	413.665,378 304.839,663	16.22	51	413.665,378 304.839,663	52	413.682,249 304.837,105	17.064
52	413.682,249 304.837,105	53	413.702,621 304.833,673	20.659	53	413.702,621 304.833,673	54	413.720,961 304.830,662	18.586	54	413.720,961 304.830,662	55	413.736,592 304.827,757	15.899
55	413.736,592 304.827,757	56	413.755,133 304.824,109	18.896	56	413.755,133 304.824,109	57	413.771,185 304.816,608	17.718	57	413.771,185 304.816,608	58	413.775,087 304.814,744	4.324
58	413.775,087 304.814,744	59	413.776,14 304.814,198	1.186	59	413.776,14 304.814,198	60	413.781,839 304.811,336	6.377	60	413.781,839 304.811,336	61	413.781,34 304.810,19	1.25
61	413.781,34 304.810,19	62	413.785,764 304.808,033	4.922	62	413.785,764 304.808,033	63	413.788,982 304.806,465	3.58	63	413.788,982 304.806,465	64	413.796,941 304.803,507	8.491
64	413.796,941 304.803,507	65	413.799,453 304.802,277	2.797	65	413.799,453 304.802,277	66	413.804,171 304.800,117	5.189	66	413.804,171 304.800,117	67	413.807,285 304.799,053	3.291
67	413.807,285 304.799,053	68	413.813,289 304.796,973	6.354	68	413.813,289 304.796,973	69	413.822,493 304.793,566	9.814	69	413.822,493 304.793,566	70	413.843,797 304.786,465	22.456
70	413.843,797 304.786,465	71	413.862,04 304.780,026	19.346	71	413.862,04 304.780,026	72	413.862,921 304.779,716	0.934	72	413.862,921 304.779,716	73	413.868,057 304.778,158	5.367
73	413.868,057 304.778,158	74	413.869,335 304.777,644	1.377	74	413.869,335 304.777,644	75	413.875,5 304.775,673	6.472	75	413.875,5 304.775,673	76	413.885,365 304.772,772	10.283
76	413.885,365 304.772,772	77	413.888,515 304.771,654	3.343	77	413.888,515 304.771,654	78	413.891,962 304.770,568	3.614	78	413.891,962 304.770,568	79	413.899,235 304.768,555	7.546
79	413.899,235 304.768,555	80	413.907,218 304.765,796	8.446	80	413.907,218 304.765,796	81	413.921,709 304.761,281	15.178	81	413.921,709 304.761,281	82	413.936,805 304.756,534	15.825
82	413.936,805 304.756,534	83	413.951,419 304.752,473	15.168	83	413.951,419 304.752,473	84	413.952,146 304.752,229	0.767	84	413.952,146 304.752,229	85	413.973,525 304.745,816	22.32
85	413.973,525 304.745,816	86	413.975,618 304.745,106	2.21	86	413.975,618 304.745,106	87	413.978,581 304.744,236	3.088	87	413.978,581 304.744,236	88	413.989,564 304.740,899	11.479
88	413.989,564 304.740,899	89	414.001,875 304.737,102	12.883	89	414.001,875 304.737,102	90	414.014,196 304.733,469	12.845	90	414.014,196 304.733,469	91	414.026,26 304.730,068	12.534
91	414.026,26 304.730,068	92	414.032,004 304.728,129	6.062	92	414.032,004 304.728,129	93	414.033,51 304.727,451	1.652	93	414.033,51 304.727,451	94	414.041,132 304.726,564	7.673
94	414.041,132 304.726,564	95	414.041,119 304.726,088	0.476	95	414.041,119 304.726,088	96	414.052,957 304.723,0	12.234	96	414.052,957 304.723,0	97	414.065,497 304.718,982	13.168
97	414.065,497 304.718,982	98	414.092,9 304.710,488	28.689	98	414.092,9 304.710,488	99	414.100,306 304.708,193	7.753	99	414.100,306 304.708,193	100	414.110,284 304.719,913	15.392
100	414.110,284 304.719,913	101	414.107,45 304.720,666	2.932	101	414.107,45 304.720,666	102	414.090,856 304.725,277	17.223	102	414.090,856 304.725,277	103	414.066,431 304.732,672	25.52
103	414.066,431 304.732,672	104	414.036,234 304.741,813	31.55	104	414.036,234 304.741,813	105	414.014,916 304.747,133	21.972	105	414.014,916 304.747,133	106	414.012,826 304.747,521	2.126
106	414.012,826 304.747,521	107	413.988,151 304.755,047	25.797	107	413.988,151 304.755,047	108	413.962,401 304.763,759	27.184	108	413.962,401 304.763,759	109	413.947,469 304.767,888	15.492
109	413.947,469 304.767,888	110	413.933,976 304.771,62	14.0	110	413.933,976 304.771,62	111	413.914,65 304.776,037	19.824	111	413.914,65 304.776,037	112	413.914,628 304.776,043	0.023
112	413.914,628 304.776,043	113	413.902,508 304.779,19	12.522	113	413.902,508 304.779,19	114	413.886,558 304.785,223	17.053	114	413.886,558 304.785,223	115	413.886,602 304.786,482	1.26
115	413.886,602 304.786,482	116	413.870,994 304.792,044	16.569	116	413.870,994 304.792,044	117	413.870,826 304.792,104	0.178	117	413.870,826 304.792,104	118	413.854,05 304.797,892	17.746

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	413.854,05 304.797,892	119	413.834,821 304.804,613	20.37	119	413.834,821 304.804,613	120	413.813,823 304.812,857	22.55 8	120	413.813,823 304.812,857	121	413.808,886 304.814,552	5.22
121	413.808,886 304.814,552	122	413.792,782 304.820,548	17.18 4	122	413.792,782 304.820,548	123	413.774,743 304.828,923	19.88 8	123	413.774,743 304.828,923	124	413.770,11 304.831,05	5.098
124	413.770,11 304.831,05	125	413.756,39 304.836,597	14.79 9	125	413.756,39 304.836,597	126	413.735,289 304.843,914	22.33 4	126	413.735,289 304.843,914	127	413.717,895 304.849,199	18.17 9
127	413.717,895 304.849,199	128	413.710,216 304.845,345	8.592	128	413.710,216 304.845,345	129	413.704,261 304.850,716	8.019	129	413.704,261 304.850,716	130	413.698,843 304.843,029	9.405
130	413.698,843 304.843,029	131	413.693,42 304.843,965	5.503	131	413.693,42 304.843,965	132	413.684,823 304.845,448	8.724	132	413.684,823 304.845,448	133	413.662,496 304.849,671	22.72 3
133	413.662,496 304.849,671	134	413.662,183 304.849,73	0.319	134	413.662,183 304.849,73	135	413.644,811 304.854,12	17.91 8	135	413.644,811 304.854,12	136	413.637,154 304.856,055	7.898
136	413.637,154 304.856,055	137	413.631,557 304.857,519	5.785	137	413.631,557 304.857,519	138	413.618,861 304.861,799	13.39 8	138	413.618,861 304.861,799	139	413.608,417 304.867,39	11.84 6
139	413.608,417 304.867,39	140	413.599,307 304.872,501	10.44 6	140	413.599,307 304.872,501	141	413.581,725 304.883,209	20.58 6	141	413.581,725 304.883,209	142	413.577,929 304.885,292	4.33
142	413.577,929 304.885,292	143	413.559,345 304.895,49	21.19 8	143	413.559,345 304.895,49	144	413.524,039 304.915,869	40.76 5	144	413.524,039 304.915,869	145	413.504,349 304.927,464	22.85
145	413.504,349 304.927,464	146	413.477,944 304.943,31	30.79 5	146	413.477,944 304.943,31	147	413.449,942 304.959,947	32.57 1	147	413.449,942 304.959,947	148	413.433,157 304.970,396	19.77 2
148	413.433,157 304.970,396	149	413.424,444 304.975,819	10.26 3	149	413.424,444 304.975,819	150	413.417,687 304.980,026	7.96	150	413.417,687 304.980,026	151	413.416,821 304.980,53	1.002
151	413.416,821 304.980,53	152	413.399,259 304.990,13	20.01 5	152	413.399,259 304.990,13	153	413.398,01 304.990,775	1.406	153	413.398,01 304.990,775	154	413.392,193 304.993,368	6.369
154	413.392,193 304.993,368	155	413.380,646 304.995,406	11.72 5	155	413.380,646 304.995,406	156	413.379,112 304.995,446	1.535	156	413.379,112 304.995,446	157	413.375,233 304.995,548	3.88
157	413.375,233 304.995,548	158	413.365,625 304.995,256	9.612	158	413.365,625 304.995,256	159	413.364,515 304.995,293	1.111	159	413.364,515 304.995,293	160	413.363,629 304.995,238	0.888
160	413.363,629 304.995,238	161	413.360,218 304.995,027	3.418	161	413.360,218 304.995,027	162	413.345,464 304.992,952	14.89 9	162	413.345,464 304.992,952	163	413.343,227 304.992,637	2.259
163	413.343,227 304.992,637	164	413.342,067 304.992,474	1.171	164	413.342,067 304.992,474	165	413.337,614 304.991,848	4.497	165	413.337,614 304.991,848	166	413.323,324 304.989,838	14.43 1
166	413.323,324 304.989,838	167	413.314,885 304.988,309	8.576	167	413.314,885 304.988,309	168	413.309,597 304.987,35	5.374	168	413.309,597 304.987,35	169	413.293,106 304.984,36	16.76
169	413.293,106 304.984,36	1	413.293,474 304.979,507	4.867										

** 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. 8173**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Morii, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		537	Sector cadastral:0 Teren imprejmuit;

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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

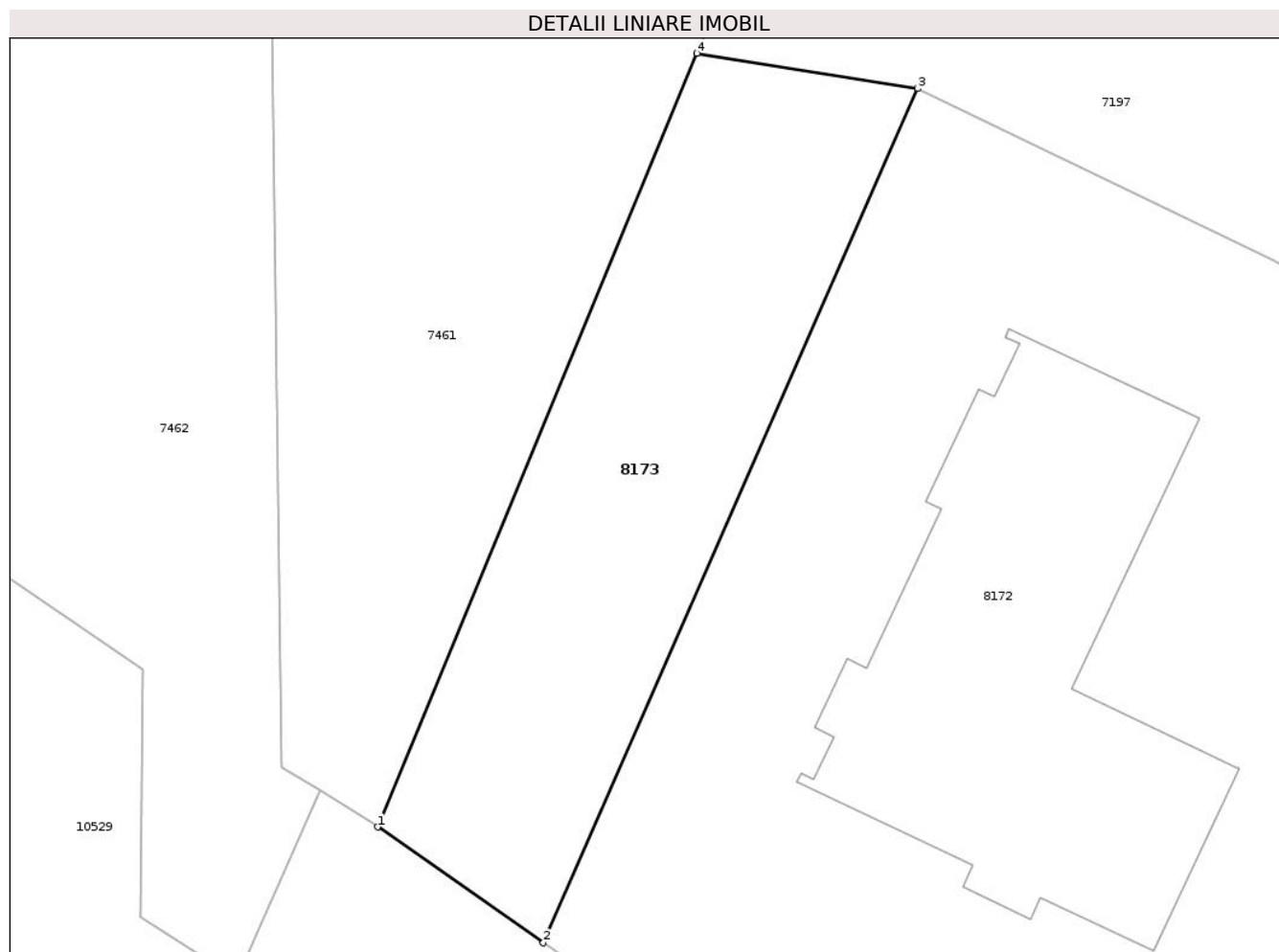
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	537	

* 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	DA	537	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	414.530,925 305.409,749	2	414.539,887 305.403,486	10.934
2	414.539,887 305.403,486	3	414.560,14 305.449,669	50.429
3	414.560,14 305.449,669	4	414.548,203 305.451,577	12.089
4	414.548,203 305.451,577	1	414.530,925 305.409,749	45.256

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

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

**DATE DESPRE IMOBILUL NR. 8805**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Revolutiei, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		51.122	Sector cadastral:0 Teren imprejmuit;

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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

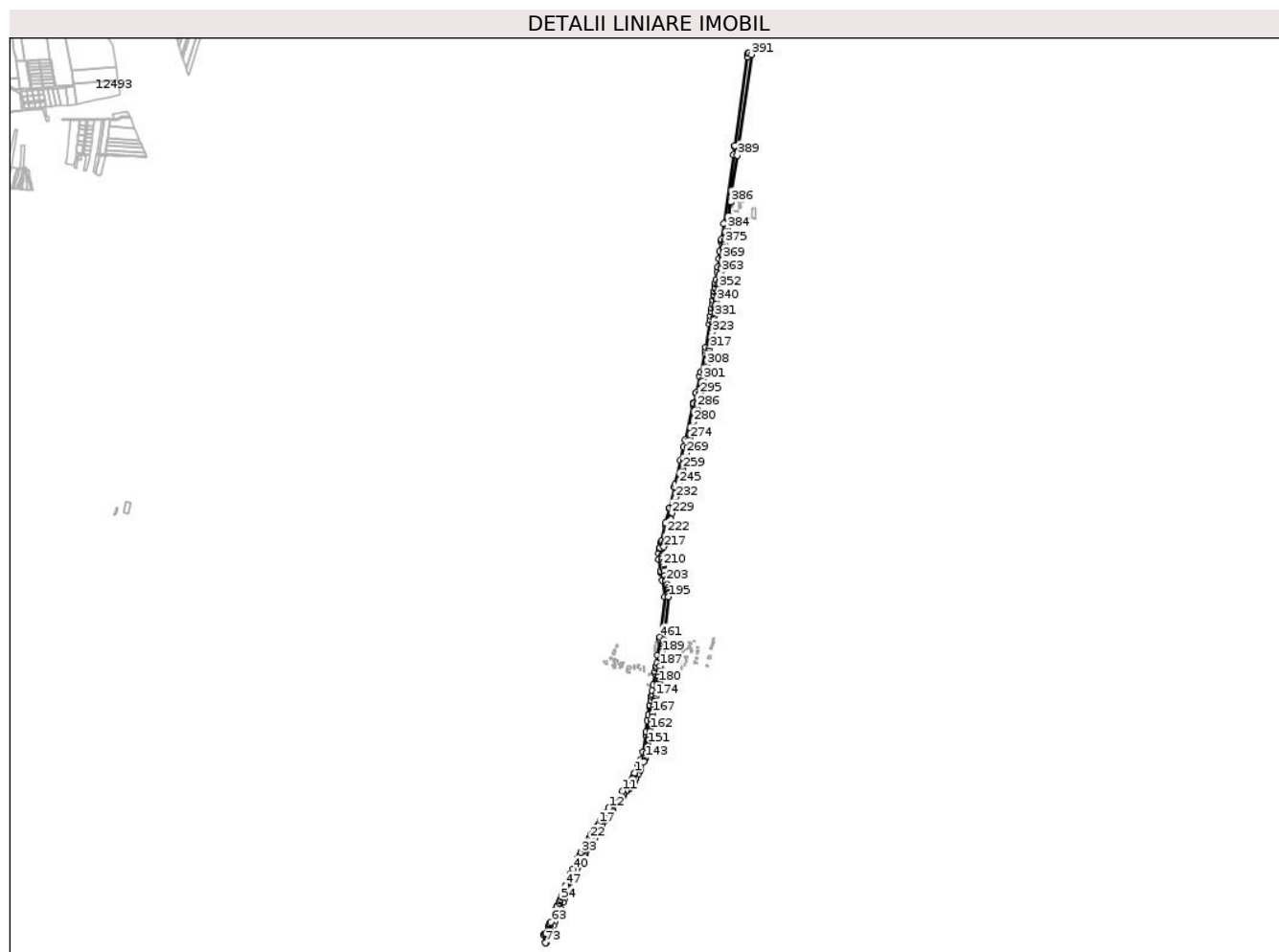
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	51.122	

* 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	DA	51.122	-	-	-	

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	414.918,501 306.127,026	2	414.917,412 306.124,558	2.698	2	414.917,412 306.124,558	3	414.915,226 306.119,899	5.146	3	414.915,226 306.119,899	4	414.910,777 306.110,236	10.638
4	414.910,777 306.110,236	5	414.907,065 306.102,172	8.877	5	414.907,065 306.102,172	6	414.904,935 306.098,002	4.682	6	414.904,935 306.098,002	7	414.897,962 306.085,87	13.993
7	414.897,962 306.085,87	8	414.895,264 306.081,613	5.04	8	414.895,264 306.081,613	9	414.895,098 306.081,352	0.309	9	414.895,098 306.081,352	10	414.890,297 306.073,774	8.971
10	414.890,297 306.073,774	11	414.869,698 306.055,613	27.462	11	414.869,698 306.055,613	12	414.816,736 305.989,333	84.841	12	414.816,736 305.989,333	13	414.814,816 305.986,768	3.204
13	414.814,816 305.986,768	14	414.804,649 305.970,466	19.213	14	414.804,649 305.970,466	15	414.785,03 305.939,596	36.577	15	414.785,03 305.939,596	16	414.784,073 305.940,017	1.046
16	414.784,073 305.940,017	17	414.777,084 305.927,999	13.902	17	414.777,084 305.927,999	18	414.772,242 305.920,246	9.141	18	414.772,242 305.920,246	19	414.769,071 305.915,195	5.964

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	414.769,071 305.915,195	20	414.749,351 305.883,818	37.05 9	20	414.749,351 305.883,818	21	414.745,441 305.882,211	4.227	21	414.745,441 305.882,211	22	414.740,398 305.870,382	12.85 9
22	414.740,398 305.870,382	23	414.739,687 305.869,509	1.126	23	414.739,687 305.869,509	24	414.740,339 305.868,954	0.856	24	414.740,339 305.868,954	25	414.740,327 305.867,483	1.471
25	414.740,327 305.867,483	26	414.737,604 305.863,395	4.912	26	414.737,604 305.863,395	27	414.734,577 305.858,704	5.583	27	414.734,577 305.858,704	28	414.731,987 305.854,721	4.751
28	414.731,987 305.854,721	29	414.726,067 305.845,385	11.05 5	29	414.726,067 305.845,385	30	414.722,299 305.839,443	7.036	30	414.722,299 305.839,443	31	414.721,907 305.838,821	0.735
31	414.721,907 305.838,821	32	414.715,397 305.828,485	12.21 5	32	414.715,397 305.828,485	33	414.706,967 305.815,101	15.81 8	33	414.706,967 305.815,101	34	414.705,905 305.813,191	2.185
34	414.705,905 305.813,191	35	414.701,823 305.804,839	9.296	35	414.701,823 305.804,839	36	414.694,975 305.791,565	14.93 6	36	414.694,975 305.791,565	37	414.693,115 305.787,7	4.289
37	414.693,115 305.787,7	38	414.689,509 305.779,891	8.601	38	414.689,509 305.779,891	39	414.686,098 305.771,632	8.936	39	414.686,098 305.771,632	40	414.675,85 305.748,484	25.31 5
40	414.675,85 305.748,484	41	414.667,675 305.730,203	20.02 6	41	414.667,675 305.730,203	42	414.667,607 305.730,052	0.166	42	414.667,607 305.730,052	43	414.665,296 305.724,825	5.715
43	414.665,296 305.724,825	44	414.659,701 305.712,167	13.83 9	44	414.659,701 305.712,167	45	414.658,068 305.708,473	4.039	45	414.658,068 305.708,473	46	414.657,985 305.708,276	0.214
46	414.657,985 305.708,276	47	414.648,297 305.685,264	24.96 8	47	414.648,297 305.685,264	48	414.644,323 305.676,022	10.06	48	414.644,323 305.676,022	49	414.639,766 305.667,223	9.909
49	414.639,766 305.667,223	50	414.641,076 305.665,45	2.204	50	414.641,076 305.665,45	51	414.639,816 305.662,133	3.548	51	414.639,816 305.662,133	52	414.631,854 305.643,945	19.85 4
52	414.631,854 305.643,945	53	414.630,651 305.641,197	3.0	53	414.630,651 305.641,197	54	414.626,081 305.630,101	12.0	54	414.626,081 305.630,101	55	414.623,922 305.624,86	5.668
55	414.623,922 305.624,86	56	414.621,052 305.617,417	7.977	56	414.621,052 305.617,417	57	414.615,336 305.604,645	13.99 3	57	414.615,336 305.604,645	58	414.614,166 305.605,189	1.29
58	414.614,166 305.605,189	59	414.613,459 305.603,461	1.867	59	414.613,459 305.603,461	60	414.608,97 305.593,369	11.04 5	60	414.608,97 305.593,369	61	414.607,478 305.589,349	4.288
61	414.607,478 305.589,349	62	414.608,536 305.588,824	1.181	62	414.608,536 305.588,824	63	414.589,075 305.542,171	50.54 9	63	414.589,075 305.542,171	64	414.584,655 305.534,968	8.451
64	414.584,655 305.534,968	65	414.584,512 305.534,734	0.274	65	414.584,512 305.534,734	66	414.584,416 305.534,227	0.516	66	414.584,416 305.534,227	67	414.582,559 305.530,204	4.431
67	414.582,559 305.530,204	68	414.580,132 305.525,582	5.22	68	414.580,132 305.525,582	69	414.582,341 305.525,348	2.221	69	414.582,341 305.525,348	70	414.569,128 305.495,394	32.73 9
70	414.569,128 305.495,394	71	414.565,999 305.493,058	3.905	71	414.565,999 305.493,058	72	414.561,089 305.492,3	4.968	72	414.561,089 305.492,3	73	414.567,63 305.460,79	32.18 2
73	414.567,63 305.460,79	74	414.569,249 305.460,218	1.717	74	414.569,249 305.460,218	75	414.572,736 305.467,738	8.289	75	414.572,736 305.467,738	76	414.573,021 305.468,352	0.677
76	414.573,021 305.468,352	77	414.588,784 305.505,435	40.29 4	77	414.588,784 305.505,435	78	414.598,21 305.527,753	24.22 7	78	414.598,21 305.527,753	79	414.603,746 305.541,8	15.09 9
79	414.603,746 305.541,8	80	414.618,636 305.577,017	38.23 5	80	414.618,636 305.577,017	81	414.618,667 305.577,096	0.085	81	414.618,667 305.577,096	82	414.625,515 305.594,189	18.41 4
82	414.625,515 305.594,189	83	414.635,395 305.619,424	27.1	83	414.635,395 305.619,424	84	414.639,44 305.630,286	11.59 1	84	414.639,44 305.630,286	85	414.653,546 305.662,661	35.31 5
85	414.653,546 305.662,661	86	414.656,935 305.670,812	8.827	86	414.656,935 305.670,812	87	414.674,942 305.711,254	44.27	87	414.674,942 305.711,254	88	414.677,998 305.718,164	7.556
88	414.677,998 305.718,164	89	414.678,203 305.718,627	0.506	89	414.678,203 305.718,627	90	414.680,891 305.724,703	6.644	90	414.680,891 305.724,703	91	414.690,627 305.747,254	24.56 3
91	414.690,627 305.747,254	92	414.695,338 305.758,117	11.84 1	92	414.695,338 305.758,117	93	414.700,189 305.769,303	12.19 3	93	414.700,189 305.769,303	94	414.704,111 305.777,792	9.351
94	414.704,111 305.777,792	95	414.710,258 305.789,847	13.53 2	95	414.710,258 305.789,847	96	414.717,014 305.803,047	14.82 8	96	414.717,014 305.803,047	97	414.719,919 305.808,337	6.035
97	414.719,919 305.808,337	98	414.720,313 305.808,975	0.75	98	414.720,313 305.808,975	99	414.721,945 305.811,888	3.339	99	414.721,945 305.811,888	100	414.723,634 305.814,782	3.351
100	414.723,634 305.814,782	101	414.728,067 305.822,157	8.605	101	414.728,067 305.822,157	102	414.728,558 305.822,972	0.951	102	414.728,558 305.822,972	103	414.732,652 305.829,98	8.116
103	414.732,652 305.829,98	104	414.732,812 305.829,9	0.179	104	414.732,812 305.829,9	105	414.739,039 305.839,551	11.48 6	105	414.739,039 305.839,551	106	414.739,003 305.839,575	0.043
106	414.739,003 305.839,575	107	414.746,539 305.851,563	14.16	107	414.746,539 305.851,563	108	414.749,561 305.856,37	5.678	108	414.749,561 305.856,37	109	414.751,579 305.856,962	2.103
109	414.751,579 305.856,962	110	414.758,028 305.869,386	13.99 8	110	414.758,028 305.869,386	111	414.777,353 305.903,294	39.02 8	111	414.777,353 305.903,294	112	414.787,528 305.920,697	20.15 9
112	414.787,528 305.920,697	113	414.789,559 305.924,021	3.895	113	414.789,559 305.924,021	114	414.790,132 305.924,96	1.1	114	414.790,132 305.924,96	115	414.797,21 305.936,898	13.87 9
115	414.797,21 305.936,898	116	414.804,014 305.946,953	12.14 1	116	414.804,014 305.946,953	117	414.809,724 305.955,392	10.18 9	117	414.809,724 305.955,392	118	414.821,296 305.972,942	21.02 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	414.821,296 305.972,942	119	414.821,534 305.973,259	0.396
121	414.825,007 305.977,882	122	414.828,293 305.982,255	5.47
124	414.848,493 306.008,824	125	414.848,547 306.008,785	0.067
127	414.867,362 306.032,133	128	414.867,432 306.032,22	0.112
130	414.874,019 306.039,932	131	414.884,7 306.054,021	17.68
133	414.889,489 306.060,449	134	414.897,92 306.065,794	9.983
136	414.915,17 306.091,665	137	414.922,135 306.105,593	15.57 2
139	414.934,939 306.129,722	140	414.939,926 306.140,344	11.73 4
142	414.955,069 306.173,375	143	414.959,245 306.184,975	12.32 9
145	414.966,704 306.220,712	146	414.966,709 306.220,737	0.025
148	414.968,373 306.229,913	149	414.969,117 306.234,471	4.618
151	414.969,531 306.239,941	152	414.971,81 306.253,178	13.43 2
154	414.973,678 306.267,4	155	414.973,709 306.267,709	0.311
157	414.974,208 306.273,665	158	414.975,608 306.285,879	12.29 4
160	414.976,692 306.292,968	161	414.976,867 306.294,021	1.067
163	414.977,713 306.299,498	164	414.980,717 306.315,072	15.86 1
166	414.986,459 306.346,363	167	414.988,992 306.362,208	16.04 6
169	414.993,167 306.389,18	170	414.994,775 306.398,634	9.59
172	414.996,383 306.408,542	173	414.997,326 306.414,118	5.655
175	415.000,563 306.436,667	176	415.004,003 306.460,481	24.06 1
178	415.014,494 306.473,933	179	415.015,112 306.480,854	6.949
181	415.011,354 306.484,76	182	415.008,055 306.487,922	4.57
184	415.012,325 306.513,44	185	415.014,191 306.526,94	13.62 8
187	415.016,941 306.545,238	188	415.021,035 306.575,488	30.52 6
190	415.024,668 306.600,718	191	415.024,717 306.601,063	0.348
193	415.025,857 306.610,922	194	415.030,129 306.646,817	36.14 8
196	415.049,613 306.826,098	197	415.049,386 306.830,35	4.258
199	415.049,319 306.830,88	200	415.048,162 306.840,142	9.334
202	415.044,298 306.863,635	203	415.041,185 306.878,336	15.02 7
205	415.040,093 306.883,497	206	415.036,177 306.901,034	17.96 9
208	415.031,135 306.923,211	209	415.029,008 306.932,998	10.01 5
211	415.026,557 306.946,05	212	415.025,667 306.952,631	6.641
214	415.024,906 306.972,925	215	415.025,271 306.977,286	4.376

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
119	414.821,534 305.973,259	120	414.823,2 305.975,477	2.774
122	414.828,293 305.982,255	123	414.829,841 305.984,332	2.59
125	414.848,547 306.008,785	126	414.867,42 306.032,099	29.99 6
128	414.867,432 306.032,22	129	414.873,796 306.039,632	9.769
131	414.884,7 306.054,021	132	414.884,81 306.054,16	0.177
134	414.897,92 306.065,794	135	414.908,515 306.078,453	16.50 8
137	414.922,135 306.105,593	138	414.929,017 306.118,27	14.42 5
140	414.939,926 306.140,344	141	414.954,033 306.170,452	33.24 9
143	414.959,245 306.184,975	144	414.963,502 306.204,497	19.98 1
146	414.966,709 306.220,737	147	414.968,369 306.229,894	9.306
149	414.969,117 306.234,471	150	414.968,634 306.234,59	0.497
152	414.971,81 306.253,178	153	414.972,346 306.254,225	1.176
155	414.973,709 306.267,709	156	414.973,786 306.269,542	1.835
158	414.975,608 306.285,879	159	414.976,497 306.291,654	5.843
161	414.976,867 306.294,021	162	414.977,406 306.297,349	3.371
164	414.980,717 306.315,072	165	414.984,427 306.334,549	19.82 7
167	414.988,992 306.362,208	168	414.990,673 306.374,097	12.00 7
170	414.994,775 306.398,634	171	414.995,856 306.405,427	6.878
173	414.997,326 306.414,118	174	414.999,474 306.426,816	12.87 8
176	415.004,003 306.460,481	177	415.005,834 306.472,754	12.40 9
179	415.015,112 306.480,854	180	415.011,728 306.481,807	3.516
182	415.008,055 306.487,922	183	415.010,195 306.501,253	13.50 2
185	415.014,191 306.526,94	186	415.014,36 306.526,893	0.175
188	415.021,035 306.575,488	189	415.024,922 306.600,679	25.48 9
191	415.024,717 306.601,063	192	415.025,585 306.610,953	9.928
194	415.030,129 306.646,817	195	415.049,908 306.816,938	171.2 67
197	415.049,386 306.830,35	198	415.049,32 306.830,875	0.529
200	415.048,162 306.840,142	201	415.046,825 306.849,736	9.687
203	415.041,185 306.878,336	204	415.041,184 306.878,341	0.005
206	415.036,177 306.901,034	207	415.032,482 306.917,009	16.39 7
209	415.029,008 306.932,998	210	415.027,65 306.939,495	6.637
212	415.025,667 306.952,631	213	415.024,983 306.964,281	11.67
215	415.025,271 306.977,286	216	415.025,747 306.982,973	5.707

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120	414.823,2 305.975,477	121	414.825,007 305.977,882	3.008
123	414.829,841 305.984,332	124	414.848,493 306.008,824	30.78 6
126	414.867,42 306.032,099	127	414.867,362 306.032,133	0.067
129	414.873,796 306.039,632	130	414.874,019 306.039,932	0.374
132	414.884,81 306.054,16	133	414.889,489 306.060,449	7.839
135	414.908,515 306.078,453	136	414.915,17 306.091,665	14.79 3
138	414.929,017 306.118,27	139	414.934,939 306.129,722	12.89 3
141	414.954,033 306.170,452	142	414.955,069 306.173,375	3.101
144	414.963,502 306.204,497	145	414.966,704 306.220,712	16.52 8
147	414.968,369 306.229,894	148	414.968,373 306.229,913	0.019
150	414.968,634 306.234,59	151	414.969,531 306.239,941	5.426
153	414.972,346 306.254,225	154	414.973,678 306.267,4	13.24 2
156	414.973,786 306.269,542	157	414.974,208 306.273,665	4.145
159	414.976,497 306.291,654	160	414.976,692 306.292,968	1.328
162	414.977,406 306.297,349	163	414.977,713 306.299,498	2.171
165	414.984,427 306.334,549	166	414.986,459 306.346,363	11.98 7
168	414.990,673 306.374,097	169	414.993,167 306.389,18	15.28 8
171	414.995,856 306.405,427	172	414.996,383 306.408,542	3.159
174	414.999,474 306.426,816	175	415.000,563 306.436,667	9.911
177	415.005,834 306.472,754	178	415.014,494 306.473,933	8.74
180	415.011,728 306.481,807	181	415.011,354 306.484,76	2.977
183	415.010,195 306.501,253	184	415.012,325 306.513,44	12.37 2
186	415.014,36 306.526,893	187	415.016,941 306.545,238	18.52 6
189	415.024,922 306.600,679	190	415.024,668 306.600,718	0.257
192	415.025,585 306.610,953	193	415.025,857 306.610,922	0.274
195	415.049,908 306.816,938	196	415.049,613 306.826,098	9.165
198	415.049,32 306.830,875	199	415.049,319 306.830,88	0.005
201	415.046,825 306.849,736	202	415.044,298 306.863,635	14.12 7
204	415.041,184 306.878,341	205	415.040,093 306.883,497	5.27
207	415.032,482 306.917,009	208	415.031,135 306.923,211	6.347
210	415.027,65 306.939,495	211	415.026,557 306.946,05	6.646
213	415.024,983 306.964,281	214	415.024,906 306.972,925	8.644
216	415.025,747 306.982,973	217	415.031,633 307.012,819	30.42 1

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
217	415.031,633 307.012,819	218	415.033,589 307.020,923	8.337	218	415.033,589 307.020,923	219	415.036,03 307.031,04	10.40 7	219	415.036,03 307.031,04	220	415.038,338 307.040,604	9.839
220	415.038,338 307.040,604	221	415.040,441 307.049,321	8.967	221	415.040,441 307.049,321	222	415.044,755 307.067,197	18.38 9	222	415.044,755 307.067,197	223	415.045,315 307.069,554	2.423
223	415.045,315 307.069,554	224	415.050,241 307.090,278	21.30 1	224	415.050,241 307.090,278	225	415.053,788 307.105,202	15.34	225	415.053,788 307.105,202	226	415.055,297 307.104,737	1.579
226	415.055,297 307.104,737	227	415.059,495 307.119,8	15.63 7	227	415.059,495 307.119,8	228	415.057,393 307.120,368	2.177	228	415.057,393 307.120,368	229	415.063,353 307.145,445	25.77 6
229	415.063,353 307.145,445	230	415.068,57 307.167,395	22.56 1	230	415.068,57 307.167,395	231	415.073,632 307.188,691	21.88 9	231	415.073,632 307.188,691	232	415.077,854 307.206,456	18.26
232	415.077,854 307.206,456	233	415.079,322 307.212,631	6.347	233	415.079,322 307.212,631	234	415.079,578 307.213,709	1.108	234	415.079,578 307.213,709	235	415.080,427 307.217,281	3.672
235	415.080,427 307.217,281	236	415.080,972 307.219,573	2.356	236	415.080,972 307.219,573	237	415.081,712 307.222,685	3.199	237	415.081,712 307.222,685	238	415.082,752 307.227,063	4.5
238	415.082,752 307.227,063	239	415.084,408 307.234,028	7.159	239	415.084,408 307.234,028	240	415.084,463 307.234,261	0.239	240	415.084,463 307.234,261	241	415.085,56 307.238,874	4.742
241	415.085,56 307.238,874	242	415.086,122 307.241,238	2.43	242	415.086,122 307.241,238	243	415.086,581 307.243,17	1.986	243	415.086,581 307.243,17	244	415.086,855 307.244,325	1.187
244	415.086,855 307.244,325	245	415.091,026 307.261,871	18.03 5	245	415.091,026 307.261,871	246	415.091,967 307.265,831	4.07	246	415.091,967 307.265,831	247	415.093,356 307.271,674	6.006
247	415.093,356 307.271,674	248	415.093,896 307.273,948	2.337	248	415.093,896 307.273,948	249	415.094,481 307.276,409	2.53	249	415.094,481 307.276,409	250	415.095,937 307.282,534	6.296
250	415.095,937 307.282,534	251	415.096,833 307.286,305	3.876	251	415.096,833 307.286,305	252	415.097,059 307.287,254	0.976	252	415.097,059 307.287,254	253	415.097,129 307.287,548	0.302
253	415.097,129 307.287,548	254	415.098,345 307.292,666	5.26	254	415.098,345 307.292,666	255	415.098,415 307.292,961	0.303	255	415.098,415 307.292,961	256	415.098,512 307.293,366	0.416
256	415.098,512 307.293,366	257	415.101,889 307.307,574	14.60 4	257	415.101,889 307.307,574	258	415.103,408 307.313,965	6.569	258	415.103,408 307.313,965	259	415.104,892 307.320,209	6.418
259	415.104,892 307.320,209	260	415.106,226 307.325,823	5.77	260	415.106,226 307.325,823	261	415.107,348 307.330,544	4.852	261	415.107,348 307.330,544	262	415.108,569 307.335,679	5.278
262	415.108,569 307.335,679	263	415.109,793 307.340,829	5.293	263	415.109,793 307.340,829	264	415.110,06 307.341,952	1.154	264	415.110,06 307.341,952	265	415.110,221 307.342,632	0.699
265	415.110,221 307.342,632	266	415.111,492 307.347,978	5.495	266	415.111,492 307.347,978	267	415.111,76 307.349,103	1.156	267	415.111,76 307.349,103	268	415.115,052 307.362,955	14.23 8
268	415.115,052 307.362,955	269	415.119,36 307.381,078	18.62 8	269	415.119,36 307.381,078	270	415.124,308 307.401,898	21.4	270	415.124,308 307.401,898	271	415.128,382 307.419,037	17.61 7
271	415.128,382 307.419,037	272	415.131,002 307.430,06	11.33	272	415.131,002 307.430,06	273	415.132,264 307.435,369	5.457	273	415.132,264 307.435,369	274	415.132,947 307.438,313	3.022
274	415.132,947 307.438,313	275	415.134,542 307.445,185	7.055	275	415.134,542 307.445,185	276	415.135,752 307.450,401	5.355	276	415.135,752 307.450,401	277	415.136,961 307.455,61	5.347
277	415.136,961 307.455,61	278	415.139,311 307.465,735	10.39 4	278	415.139,311 307.465,735	279	415.141,656 307.475,837	10.37 1	279	415.141,656 307.475,837	280	415.147,965 307.503,02	27.90 6
280	415.147,965 307.503,02	281	415.150,352 307.513,304	10.55 7	281	415.150,352 307.513,304	282	415.155,046 307.533,531	20.76 5	282	415.155,046 307.533,531	283	415.158,164 307.546,964	13.79
283	415.158,164 307.546,964	284	415.159,284 307.551,79	4.954	284	415.159,284 307.551,79	285	415.160,403 307.556,61	4.948	285	415.160,403 307.556,61	286	415.161,024 307.559,286	2.747
286	415.161,024 307.559,286	287	415.162,141 307.564,098	4.94	287	415.162,141 307.564,098	288	415.162,884 307.567,303	3.29	288	415.162,884 307.567,303	289	415.163,845 307.571,439	4.246
289	415.163,845 307.571,439	290	415.163,989 307.572,109	0.685	290	415.163,989 307.572,109	291	415.166,123 307.582,003	10.12 2	291	415.166,123 307.582,003	292	415.167,964 307.590,538	8.731
292	415.167,964 307.590,538	293	415.170,088 307.600,383	10.07 2	293	415.170,088 307.600,383	294	415.172,263 307.610,467	10.31 6	294	415.172,263 307.610,467	295	415.173,091 307.614,306	3.927
295	415.173,091 307.614,306	296	415.174,486 307.620,511	6.36	296	415.174,486 307.620,511	297	415.176,853 307.631,047	10.79 9	297	415.176,853 307.631,047	298	415.178,325 307.637,595	6.711
298	415.178,325 307.637,595	299	415.181,271 307.650,707	13.43 9	299	415.181,271 307.650,707	300	415.183,504 307.660,645	10.18 6	300	415.183,504 307.660,645	301	415.185,731 307.670,558	10.16
301	415.185,731 307.670,558	302	415.188,654 307.683,566	13.33 2	302	415.188,654 307.683,566	303	415.190,141 307.690,306	6.902	303	415.190,141 307.690,306	304	415.192,313 307.700,148	10.07 9
304	415.192,313 307.700,148	305	415.194,024 307.707,9	7.939	305	415.194,024 307.707,9	306	415.195,048 307.712,542	4.754	306	415.195,048 307.712,542	307	415.196,071 307.717,179	4.749
307	415.196,071 307.717,179	308	415.198,17 307.726,693	9.743	308	415.198,17 307.726,693	309	415.202,428 307.745,989	19.76	309	415.202,428 307.745,989	310	415.204,134 307.753,719	7.916
310	415.204,134 307.753,719	311	415.204,703 307.756,296	2.639	311	415.204,703 307.756,296	312	415.207,318 307.768,147	12.13 6	312	415.207,318 307.768,147	313	415.207,484 307.768,902	0.773
313	415.207,484 307.768,902	314	415.207,725 307.770,22	1.34	314	415.207,725 307.770,22	315	415.208,153 307.772,558	2.377	315	415.208,153 307.772,558	316	415.209,618 307.780,573	8.148

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
316	415.209,618 307.780,573	317	415.211,369 307.792,089	11.648	317	415.211,369 307.792,089	318	415.212,835 307.801,722	9.744	318	415.212,835 307.801,722	319	415.214,336 307.811,593	9.984
319	415.214,336 307.811,593	320	415.215,794 307.821,183	9.7	320	415.215,794 307.821,183	321	415.216,778 307.827,65	6.541	321	415.216,778 307.827,65	322	415.217,76 307.834,107	6.531
322	415.217,76 307.834,107	323	415.220,697 307.853,421	19.536	323	415.220,697 307.853,421	324	415.221,673 307.859,84	6.493	324	415.221,673 307.859,84	325	415.223,621 307.872,649	12.956
325	415.223,621 307.872,649	326	415.224,593 307.879,039	6.464	326	415.224,593 307.879,039	327	415.225,487 307.884,914	5.943	327	415.225,487 307.884,914	328	415.226,015 307.888,747	3.869
328	415.226,015 307.888,747	329	415.227,638 307.900,519	11.883	329	415.227,638 307.900,519	330	415.228,688 307.907,868	7.424	330	415.228,688 307.907,868	331	415.229,927 307.916,541	8.761
331	415.229,927 307.916,541	332	415.231,276 307.925,866	9.422	332	415.231,276 307.925,866	333	415.232,163 307.931,996	6.194	333	415.232,163 307.931,996	334	415.233,108 307.938,489	6.561
334	415.233,108 307.938,489	335	415.234,427 307.947,553	9.159	335	415.234,427 307.947,553	336	415.234,458 307.947,771	0.22	336	415.234,458 307.947,771	337	415.235,72 307.956,861	9.177
337	415.235,72 307.956,861	338	415.236,602 307.963,212	6.412	338	415.236,602 307.963,212	339	415.237,047 307.966,139	2.961	339	415.237,047 307.966,139	340	415.238,452 307.975,376	9.343
340	415.238,452 307.975,376	341	415.238,963 307.978,741	3.404	341	415.238,963 307.978,741	342	415.239,821 307.984,601	5.922	342	415.239,821 307.984,601	343	415.241,169 307.993,811	9.308
343	415.241,169 307.993,811	344	415.241,237 307.994,276	0.47	344	415.241,237 307.994,276	345	415.241,795 307.997,93	3.696	345	415.241,795 307.997,93	346	415.243,68 308.009,882	12.1
346	415.243,68 308.009,882	347	415.244,01 308.012,393	2.533	347	415.244,01 308.012,393	348	415.244,102 308.013,092	0.705	348	415.244,102 308.013,092	349	415.245,369 308.021,54	8.542
349	415.245,369 308.021,54	350	415.246,035 308.025,986	4.496	350	415.246,035 308.025,986	351	415.246,453 308.029,399	3.439	351	415.246,453 308.029,399	352	415.246,686 308.030,933	1.552
352	415.246,686 308.030,933	353	415.247,36 308.035,362	4.48	353	415.247,36 308.035,362	354	415.248,033 308.039,786	4.475	354	415.248,033 308.039,786	355	415.248,384 308.042,094	2.335
355	415.248,384 308.042,094	356	415.248,635 308.044,224	2.145	356	415.248,635 308.044,224	357	415.248,801 308.045,634	1.42	357	415.248,801 308.045,634	358	415.249,266 308.048,649	3.051
358	415.249,266 308.048,649	359	415.250,211 308.054,77	6.194	359	415.250,211 308.054,77	360	415.250,756 308.058,302	3.574	360	415.250,756 308.058,302	361	415.251,653 308.064,817	6.576
361	415.251,653 308.064,817	362	415.254,178 308.083,155	18.511	362	415.254,178 308.083,155	363	415.255,053 308.089,516	6.421	363	415.255,053 308.089,516	364	415.256,774 308.101,389	11.997
364	415.256,774 308.101,389	365	415.257,801 308.108,472	7.157	365	415.257,801 308.108,472	366	415.260,157 308.125,592	17.281	366	415.260,157 308.125,592	367	415.261,816 308.137,645	12.167
367	415.261,816 308.137,645	368	415.262,19 308.140,361	2.742	368	415.262,19 308.140,361	369	415.262,732 308.144,381	4.056	369	415.262,732 308.144,381	370	415.263,543 308.150,387	6.061
370	415.263,543 308.150,387	371	415.265,969 308.168,351	18.127	371	415.265,969 308.168,351	372	415.266,132 308.169,559	1.219	372	415.266,132 308.169,559	373	415.268,606 308.186,181	16.805
373	415.268,606 308.186,181	374	415.270,369 308.198,026	11.975	374	415.270,369 308.198,026	375	415.271,248 308.203,936	5.975	375	415.271,248 308.203,936	376	415.271,284 308.204,173	0.24
376	415.271,284 308.204,173	377	415.272,388 308.212,709	8.607	377	415.272,388 308.212,709	378	415.272,991 308.217,372	4.702	378	415.272,991 308.217,372	379	415.273,764 308.223,353	6.031
379	415.273,764 308.223,353	380	415.275,434 308.236,267	13.022	380	415.275,434 308.236,267	381	415.276,764 308.246,551	10.37	381	415.276,764 308.246,551	382	415.277,19 308.249,626	3.104
382	415.277,19 308.249,626	383	415.278,404 308.258,398	8.856	383	415.278,404 308.258,398	384	415.279,344 308.262,286	4.0	384	415.279,344 308.262,286	385	415.285,519 308.311,817	49.914
385	415.285,519 308.311,817	386	415.293,355 308.365,653	54.403	386	415.293,355 308.365,653	387	415.297,579 308.394,671	29.324	387	415.297,579 308.394,671	388	415.299,367 308.406,952	12.41
388	415.299,367 308.406,952	389	415.320,058 308.548,519	143.071	389	415.320,058 308.548,519	390	415.321,213 308.556,548	8.112	390	415.321,213 308.556,548	391	415.375,547 308.944,456	391.695
391	415.375,547 308.944,456	392	415.365,542 308.947,826	10.557	392	415.365,542 308.947,826	393	415.363,147 308.948,633	2.527	393	415.363,147 308.948,633	394	415.361,14 308.934,593	14.183
394	415.361,14 308.934,593	395	415.311,213 308.585,28	352.863	395	415.311,213 308.585,28	396	415.310,64 308.581,322	3.999	396	415.310,64 308.581,322	397	415.306,118 308.549,939	31.707
397	415.306,118 308.549,939	398	415.266,714 308.280,395	272.409	398	415.266,714 308.280,395	399	415.259,052 308.218,752	62.117	399	415.259,052 308.218,752	400	415.258,539 308.214,785	4.0
400	415.258,539 308.214,785	401	415.257,416 308.206,101	8.756	401	415.257,416 308.206,101	402	415.252,271 308.171,526	34.956	402	415.252,271 308.171,526	403	415.248,318 308.142,253	29.539
403	415.248,318 308.142,253	404	415.243,938 308.110,431	32.122	404	415.243,938 308.110,431	405	415.241,191 308.091,474	19.155	405	415.241,191 308.091,474	406	415.236,902 308.060,324	31.444
406	415.236,902 308.060,324	407	415.234,927 308.047,522	12.953	407	415.234,927 308.047,522	408	415.234,507 308.043,967	3.58	408	415.234,507 308.043,967	409	415.232,581 308.031,301	12.812
409	415.232,581 308.031,301	410	415.232,162 308.027,874	3.453	410	415.232,162 308.027,874	411	415.230,238 308.015,043	12.974	411	415.230,238 308.015,043	412	415.229,823 308.011,885	3.185
412	415.229,823 308.011,885	413	415.227,961 308.000,078	11.953	413	415.227,961 308.000,078	414	415.227,391 307.996,346	3.775	414	415.227,391 307.996,346	415	415.225,117 307.980,807	15.705

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
415	415.225,117 307.980,807	416	415.222,748 307.965,227	15.75 9	416	415.222,748 307.965,227	417	415.220,598 307.949,741	15.63 5	417	415.220,598 307.949,741	418	415.218,308 307.934,004	15.90 3
418	415.218,308 307.934,004	419	415.216,069 307.918,534	15.63 1	419	415.216,069 307.918,534	420	415.213,774 307.902,464	16.23 3	420	415.213,774 307.902,464	421	415.211,631 307.886,923	15.68 8
421	415.211,631 307.886,923	422	415.197,576 307.794,504	93.48 2	422	415.197,576 307.794,504	423	415.195,809 307.782,885	11.75 3	423	415.195,809 307.782,885	424	415.193,758 307.771,67	11.40 1
424	415.193,758 307.771,67	425	415.177,627 307.698,564	74.86 5	425	415.177,627 307.698,564	426	415.177,626 307.698,559	0.005	426	415.177,626 307.698,559	427	415.174,122 307.682,683	16.25 8
427	415.174,122 307.682,683	428	415.159,419 307.617,318	66.99 8	428	415.159,419 307.617,318	429	415.158,846 307.614,66	2.719	429	415.158,846 307.614,66	430	415.158,845 307.614,655	0.005
430	415.158,845 307.614,655	431	415.150,182 307.574,498	41.08 1	431	415.150,182 307.574,498	432	415.147,444 307.575,344	2.866	432	415.147,444 307.575,344	433	415.147,146 307.574,027	1.35
433	415.147,146 307.574,027	434	415.146,382 307.570,652	3.46	434	415.146,382 307.570,652	435	415.146,428 307.570,639	0.048	435	415.146,428 307.570,639	436	415.115,412 307.433,745	140.3 64
436	415.115,412 307.433,745	437	415.108,768 307.405,135	29.37 1	437	415.108,768 307.405,135	438	415.096,783 307.353,438	53.06 8	438	415.096,783 307.353,438	439	415.075,11 307.256,624	99.21
439	415.075,11 307.256,624	440	415.073,415 307.249,158	7.656	440	415.073,415 307.249,158	441	415.073,403 307.249,103	0.056	441	415.073,403 307.249,103	442	415.054,191 307.164,461	86.79 5
442	415.054,191 307.164,461	443	415.053,875 307.163,273	1.229	443	415.053,875 307.163,273	444	415.038,499 307.105,523	59.76 2	444	415.038,499 307.105,523	445	415.039,187 307.099,415	6.147
445	415.039,187 307.099,415	446	415.039,202 307.099,286	0.13	446	415.039,202 307.099,286	447	415.024,04 307.036,48	64.61	447	415.024,04 307.036,48	448	415.023,088 307.033,082	3.529
448	415.023,088 307.033,082	449	415.023,042 307.033,095	0.048	449	415.023,042 307.033,095	450	415.021,996 307.029,356	3.883	450	415.021,996 307.029,356	451	415.021,963 307.029,243	0.118
451	415.021,963 307.029,243	452	415.017,259 307.009,925	19.88 2	452	415.017,259 307.009,925	453	415.016,558 307.007,048	2.961	453	415.016,558 307.007,048	454	415.011,756 306.987,006	20.60 9
454	415.011,756 306.987,006	455	415.011,329 306.964,687	22.32 3	455	415.011,329 306.964,687	456	415.019,248 306.919,495	45.88 1	456	415.019,248 306.919,495	457	415.020,179 306.914,18	5.396
457	415.020,179 306.914,18	458	415.020,635 306.912,088	2.141	458	415.020,635 306.912,088	459	415.025,795 306.880,197	32.30 6	459	415.025,795 306.880,197	460	415.035,839 306.818,125	62.87 9
460	415.035,839 306.818,125	461	415.016,965 306.658,125	161.1 09	461	415.016,965 306.658,125	462	415.015,954 306.649,549	8.635	462	415.015,954 306.649,549	463	415.008,518 306.587,615	62.37 9
463	415.008,518 306.587,615	464	415.004,089 306.556,391	31.53 7	464	415.004,089 306.556,391	465	415.002,514 306.545,863	10.64 5	465	415.002,514 306.545,863	466	415.000,074 306.536,757	9.427
466	415.000,074 306.536,757	467	414.998,18 306.524,236	12.66 3	467	414.998,18 306.524,236	468	414.997,075 306.516,442	7.872	468	414.997,075 306.516,442	469	414.989,867 306.470,675	46.33 1
469	414.989,867 306.470,675	470	414.986,614 306.449,065	21.85 3	470	414.986,614 306.449,065	471	414.985,077 306.436,738	12.42 2	471	414.985,077 306.436,738	472	414.983,86 306.426,98	9.834
472	414.983,86 306.426,98	473	414.981,407 306.412,646	14.54 2	473	414.981,407 306.412,646	474	414.981,338 306.412,258	0.394	474	414.981,338 306.412,258	475	414.977,731 306.391,946	20.63
475	414.977,731 306.391,946	476	414.977,041 306.388,077	3.93	476	414.977,041 306.388,077	477	414.976,688 306.385,806	2.298	477	414.976,688 306.385,806	478	414.971,853 306.353,748	32.42 1
478	414.971,853 306.353,748	479	414.971,821 306.353,536	0.214	479	414.971,821 306.353,536	480	414.968,285 306.331,696	22.12 4	480	414.968,285 306.331,696	481	414.961,44 306.287,62	44.60 4
481	414.961,44 306.287,62	482	414.961,224 306.274,634	12.98 8	482	414.961,224 306.274,634	483	414.961,701 306.272,576	2.113	483	414.961,701 306.272,576	484	414.950,457 306.209,067	64.49 7
484	414.950,457 306.209,067	485	414.942,109 306.178,151	32.02 3	485	414.942,109 306.178,151	486	414.937,433 306.168,61	10.62 5	486	414.937,433 306.168,61	487	414.933,034 306.158,951	10.61 4
487	414.933,034 306.158,951	488	414.930,396 306.152,998	6.511	488	414.930,396 306.152,998	489	414.930,103 306.152,358	0.704	489	414.930,103 306.152,358	1	414.918,501 306.127,026	27.86 2

** 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. 10528**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, STATIE CF MALU MARE KM CF 197+402 - KM CF 199+479 LOT 1 KM CF 197+402 - KM CF 197+754 PE PARTEA STANGA SI PE PARTEA DREAPTA

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30819	20.022	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de limita unitatilor administrativ teritoriale Cosoveni si Carcea

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Jud. Dolj, STATIE CF MALU MARE KM CF 197+402 - KM CF 199+479 LOT 1 KM CF 197+402 - KM CF 197+754 PE PARTEA STANGA SI PE PARTEA DREAPTA	Nr. niveluri:1; S. construita la sol:3342 mp; CALE FERATA - LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714, 102715
A1.2		Jud. Dolj, STATIE CF MALU MARE KM CF 197+402 - KM CF 199+479 LOT 1 KM CF 197+402 - KM CF 197+754 PE PARTEA STANGA SI PE PARTEA DREAPTA	Nr. niveluri:1; S. construita la sol:144 mp; POD PE GRINZI DE BETON KM 197+747 CONSTRUIT IN ANUL 1944, DIN BETON, NR. INVENTAR 102722

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
12426 / 12/02/2013		
Act Normativ nr. HOTARAREA GUVERNULUI 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (HOTARAREA GUVERNULUI 581, din 10.09.1998, emis de GUVERNUL ROMANIEI; ORDONANTA DE URGENTA 12/07-07-1998 emis de GUVERNUL ROMANIEI; ORDIN 788/20-05-2002 emis de MINISTERUL LUCRARILOR PUBLICE TRANSPORTURILOR SI LOCUINTEI; ANEXA 1/13-09-2010 emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN - DOMENIUL PUBLIC , CIF:99999999999999, LIPSA CUI	A1, A1.1, A1.2
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:99999999999999, LIPSA CUI	A1, A1.1, A1.2

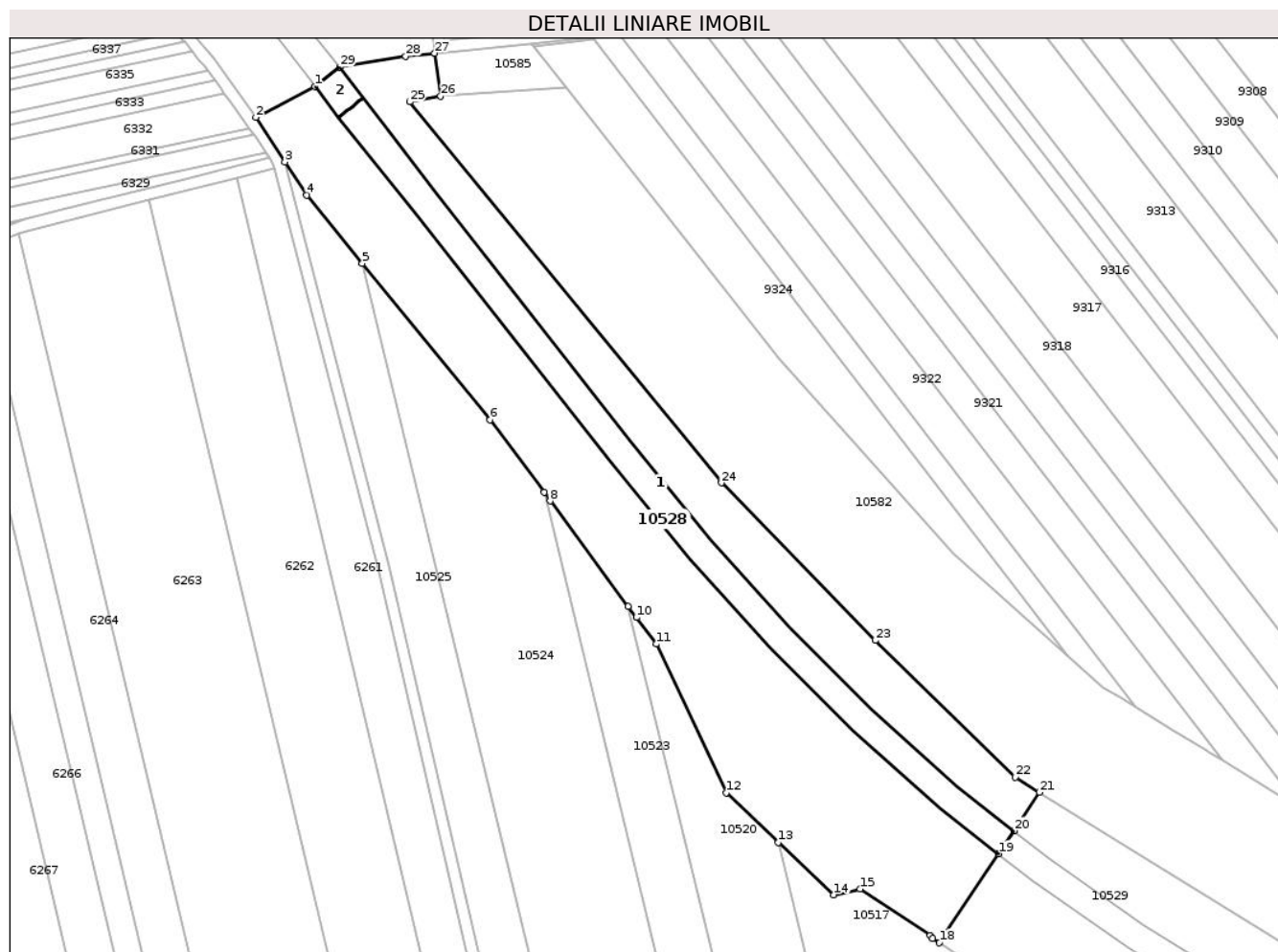
C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
12426 / 12/02/2013		
Act Administrativ nr. CONTRACT DE CONCESIUNE MM 224, din 24/01/2002 emis de MINISTERUL LUCRARILOR PUBLICE (TRANSPORTURILOR SI LOCUINTEI, ACT ADITIONAL AB/45558/11-10-2011 emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;);		
C1	Intabulare, drept de CONCESIUNE, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) COMPANIA NATIONALA DE CAI FERATE 'C.F.R.' S.A. , CIF:99999999999999, LIPSA CUI	A1, A1.1, A1.2

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30819	20.022	Imobil traversat de limita unitatilor administrativ teritoriale Cosoveni si Carcea

* 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	cai ferate	NU	20.022	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	3.342	Cu acte	Nr. niveluri:1; S. construita la sol:3342 mp; CALE FERATA - LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714, 102715
A1.2		construcții industriale și edilitare	144	Cu acte	Nr. niveluri:1; S. construita la sol:144 mp; POD PE GRINZI DE BETON KM 197+747 CONSTRUIT IN ANUL 1944, DIN BETON, NR. INVENTAR 102722

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	412.400,766 306.236,28	2	412.380,497 306.225,755	22.839

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	412.380,497 306.225,755	3	412.390,515 306.210,442	18.299

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	412.390,515 306.210,442	4	412.398,0 306.199,0	13.673
5	412.417,107 306.175,647	6	412.461,0 306.122,0	69.315
7	412.479,461 306.097,06	8	412.481,638 306.094,12	3.658
9	412.508,416 306.057,947	10	412.511,244 306.054,126	4.754
11	412.518,0 306.045,0	12	412.542,0 305.994,0	56.365
13	412.559,998 305.976,975	14	412.579,0 305.959,0	26.157
15	412.588,0 305.961,0	16	412.612,0 305.945,0	28.844
17	412.613,0 305.944,0	18	412.615,235 305.942,51	2.686
19	412.635,584 305.973,034	20	412.640,86 305.980,947	9.511
21	412.649,651 305.994,134	22	412.641,334 305.999,294	9.788
23	412.593,257 306.046,254	24	412.540,378 306.100,325	75.63
25	412.433,423 306.231,057	26	412.444,0 306.233,0	10.754
27	412.441,907 306.247,745	28	412.431,992 306.246,751	9.965
29	412.409,29 306.242,938	1	412.400,766 306.236,28	10.816

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	412.398,0 306.199,0	5	412.417,107 306.175,647	30.173
6	412.461,0 306.122,0	7	412.479,461 306.097,06	31.029
8	412.481,638 306.094,12	9	412.508,416 306.057,947	45.006
10	412.511,244 306.054,126	11	412.518,0 306.045,0	11.355
12	412.542,0 305.994,0	13	412.559,998 305.976,975	24.775
14	412.579,0 305.959,0	15	412.588,0 305.961,0	9.22
16	412.612,0 305.945,0	17	412.613,0 305.944,0	1.414
18	412.615,235 305.942,51	19	412.635,584 305.973,034	36.685
20	412.640,86 305.980,947	21	412.649,651 305.994,134	15.849
22	412.641,334 305.999,294	23	412.593,257 306.046,254	67.206
24	412.540,378 306.100,325	25	412.433,423 306.231,057	168.909
26	412.444,0 306.233,0	27	412.441,907 306.247,745	14.893
28	412.431,992 306.246,751	29	412.409,29 306.242,938	23.02

** 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. 10529**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cosoveni, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30733	300.880	Sector cadastral:0 Teren neimprejmuit; INTERSTATIA CF LEU- MALU MARE KM CF 186+326 - KM CF 197+402 LOT 2 KM CF 191+172 - KM CF 197+402 PE PARTEA STANGA SI PE PARTEA DREAPTA

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:40283 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.2		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:301 mp; POD BETON KM 195+437 CONSTRUIT IN ANUL 1944 DIN BETON, NR. INVENTAR 102717
A1.3		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:2274 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.4		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:50 mp; PODET METALIC KM 195+682 CONSTRUIT IN ANUL 1944 DIN METAL, NR. INVENTAR 102718
A1.5		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:8154 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.6		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:126 mp; PODET BOLTITKM 196+581 CONSTRUIT IN ANUL 1944 DIN BETON, NR. INVENTAR 102720
A1.7		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:3142 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.8		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:182 mp; PODET BOLTIT KM 196+935 CONSTRUIT IN ANUL 1944 DIN BETON, NR. INVENTAR 102721
A1.9		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:4256 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.10		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:395 mp; PERON CONSTRUCTIE DOMENIU PRIVAT C.N.C.F. CFR S.A. NR. INVENTAR 108591
A1.11		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:401 mp; PERON CONSTRUCTIE DOMENIU PRIVAT C.N.C.F. CFR S.A. NR. INVENTAR 108591
A1.12		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:5 mp; WC CONSTRUIT DIN CARAMIDA CONSTRUCTIE DOMENIU PRIVAT C.N.C.F. CFR S.A. NR. INVENTAR 110136
A1.13		Loc. Cosoveni, Jud. Dolj	Nr. niveluri:1; S. construita la sol:146 mp; CLADIRE CONSTRUITA DIN CARAMIDA CONSTRUCTIE DOMENIU PRIVAT C.N.C.F. CFR S.A. NR. INVENTAR 10135

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
73920 / 04/09/2012		
Act Normativ nr. HG 1706, din 29/11/2006 emis de Guvernul Romaniei (anexa 16 la HG 1705/2006);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8, A1.9, A1.10, A1.11, A1.12, A1.13
	1) STATUL ROMAN - DOMENIUL PUBLIC, CIF:99999999999999, LIPSA CUI	
B2	Intabulare, drept de ADMINISTRARE	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8, A1.9, A1.10, A1.11, A1.12, A1.13

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
B2	Intabulare, drept de ADMINISTRARE	12, A1.13
	1) MINISTERUL TRANSPORTULUI SI INFRASTRUCTURII, CIF:9999999999999, LIPSA CUI	
103353 / 04/12/2012		
Act Administrativ nr. Decizia de expropriere nr. 1710, din 09/12/2011 emis de CNADNR SA (Hotarareanr. 805/10-08-2011 emis de Guvernul Romaniei, Hotararea nr. 1234/16-12-2010 emis de GuvernulRomaniei; HG nr 1705 din 29.11.2006, Inventarul bunurilor care apartin domeniului public al statului la data de 07.11.2002, Referatul Serviciului de cadastru nr. 1484/sc/23.04.2013);		
B4	se notează suprapunerea reală a imobilului înscris în prezenta carte funciară cu imobilul culoar de expropriere înscris în CFE 30761 Cosoveni	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8, A1.9, A1.10, A1.11, A1.12, A1.13

C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini		Referinţe
73920 / 04/09/2012		
Act Administrativ nr. contract de concesiune MM 224, din 24/01/2002 emis de Min.Lucrarilor Publice Transporturilor (si Locuintei);		
C1	Intabulare, drept de CONCESIUNE pe o perioada de 49 ani incepand cu 24.01.2002	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8, A1.9, A1.10, A1.11, A1.12, A1.13
	1) COMPANIA NATIONALA DE CAI FERATE CFR SA, CIF:999999999999, LIPSA CUI	

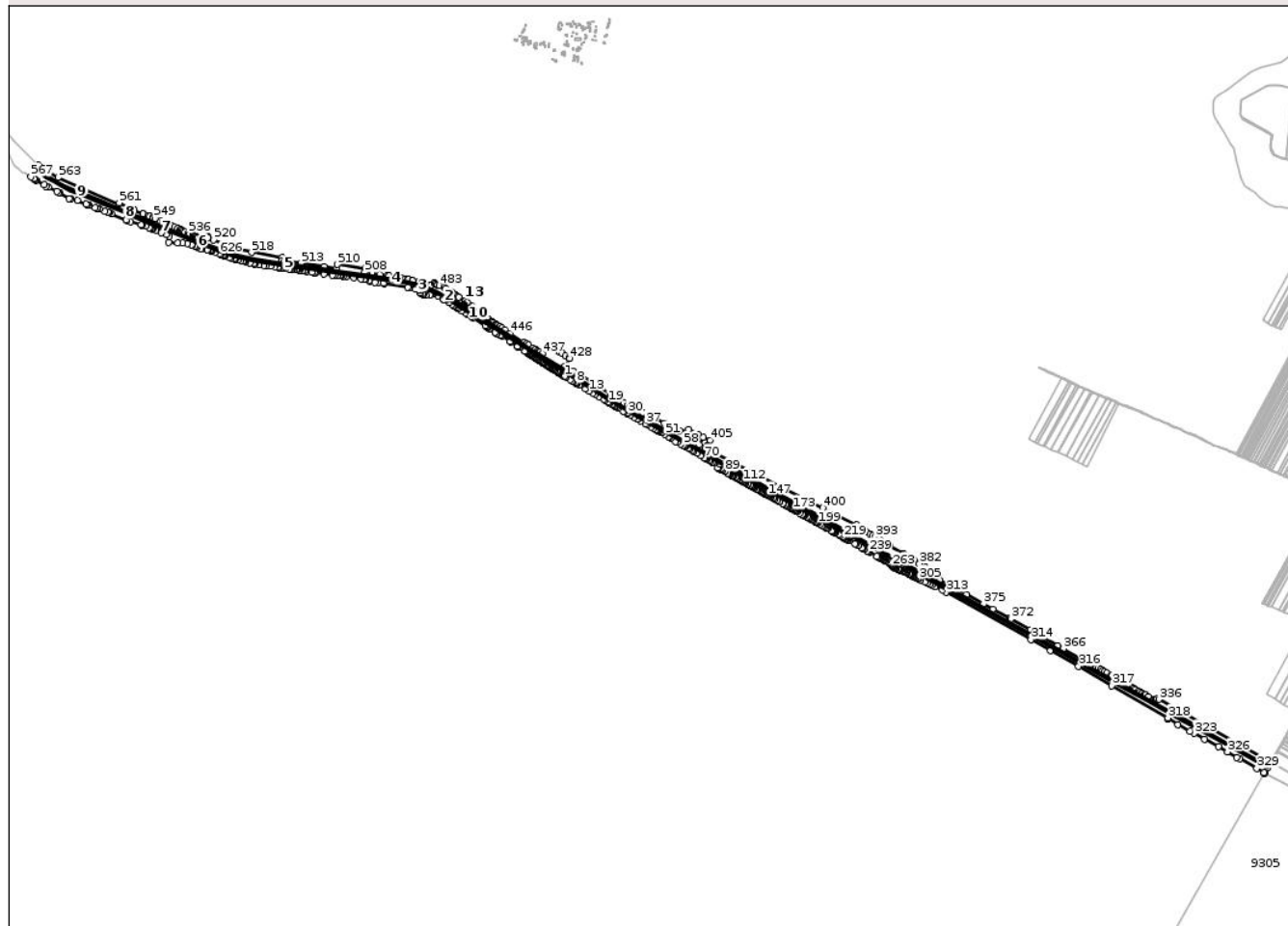
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30733	300.880	INTERSTATIA CF LEU- MALU MARE KM CF 186+326 - KM CF 197+402 LOT 2 KM CF 191+172 - KM CF 197+402 PE PARTEA STANGA SI PE PARTEA DREAPTA

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	DA	43.745	-	-	-	
2	cai ferate	NU	257.135	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	40.283	Cu acte	Nr. niveluri:1; S. construită la sol:40283 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.2		construcții industriale și edilitare	301	Cu acte	Nr. niveluri:1; S. construită la sol:301 mp; POD BETON KM 195+437 CONSTRUIT IN ANUL 1944 DIN BETON, NR. INVENTAR 102717
A1.3		construcții industriale și edilitare	2.274	Cu acte	Nr. niveluri:1; S. construită la sol:2274 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.4		construcții industriale și edilitare	50	Cu acte	Nr. niveluri:1; S. construită la sol:50 mp; PODET METALIC KM 195+682 CONSTRUIT IN ANUL 1944 DIN METAL, NR. INVENTAR 102718

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.5		construcții industriale și edilitare	8.154	Cu acte	Nr. niveluri:1; S. construită la sol:8154 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.6		construcții industriale și edilitare	126	Cu acte	Nr. niveluri:1; S. construită la sol:126 mp; PODET BOLTITKM 196+581 CONSTRUIT IN ANUL 1944 DIN BETON, NR. INVENTAR 102720
A1.7		construcții industriale și edilitare	3.142	Cu acte	Nr. niveluri:1; S. construită la sol:3142 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.8		construcții industriale și edilitare	182	Cu acte	Nr. niveluri:1; S. construită la sol:182 mp; PODET BOLTIT KM 196+935 CONSTRUIT IN ANUL 1944 DIN BETON, NR. INVENTAR 102721
A1.9		construcții industriale și edilitare	4.256	Cu acte	Nr. niveluri:1; S. construită la sol:4256 mp; CALE FERATA-LINIE DUBLA ELECTRIFICATA CU ECARTAMENT NORMAL, TIPUL DE SINA 65, TRAVERSE BETON, CONSTRUITA IN ANUL 1944, NR. INVENTAR 102714
A1.10		construcții industriale și edilitare	395	Cu acte	Nr. niveluri:1; S. construită la sol:395 mp; PERON CONSTRUCTIE DOMENIU PRIVAT C.N.C.F. CFR S.A. NR. INVENTAR 108591
A1.11		construcții industriale și edilitare	401	Cu acte	Nr. niveluri:1; S. construită la sol:401 mp; PERON CONSTRUCTIE DOMENIU PRIVAT C.N.C.F. CFR S.A. NR. INVENTAR 108591
A1.12		construcții industriale și edilitare	5	Cu acte	Nr. niveluri:1; S. construită la sol:5 mp; WC CONSTRUIT DIN CARAMIDA CONSTRUCTIE DOMENIU PRIVAT C.N.C.F. CFR S.A. NR. INVENTAR 110136
A1.13		construcții industriale și edilitare	146	Cu acte	Nr. niveluri:1; S. construită la sol:146 mp; CLADIRE CONSTRUITA DIN CARAMIDA CONSTRUCTIE DOMENIU PRIVAT C.N.C.F. CFR S.A. NR. INVENTAR 10135

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	415.024,551 305.043,163	2	415.029,669 305.039,964	6.036	2	415.029,669 305.039,964	3	415.049,193 305.027,763	23.023	3	415.049,193 305.027,763	4	415.058,795 305.021,918	11.241
4	415.058,795 305.021,918	5	415.064,779 305.018,276	7.005	5	415.064,779 305.018,276	6	415.064,869 305.018,391	0.146	6	415.064,869 305.018,391	7	415.070,529 305.015,044	6.576
7	415.070,529 305.015,044	8	415.076,75 305.011,366	7.227	8	415.076,75 305.011,366	9	415.076,66 305.011,251	0.146	9	415.076,66 305.011,251	10	415.080,659 305.008,886	4.646
10	415.080,659 305.008,886	11	415.090,626 305.002,993	11.579	11	415.090,626 305.002,993	12	415.117,164 304.987,301	30.83	12	415.117,164 304.987,301	13	415.135,49 304.976,464	21.29
13	415.135,49 304.976,464	14	415.150,572 304.967,546	17.521	14	415.150,572 304.967,546	15	415.162,032 304.960,77	13.313	15	415.162,032 304.960,77	16	415.177,697 304.951,507	18.199
16	415.177,697 304.951,507	17	415.199,186 304.938,8	24.965	17	415.199,186 304.938,8	18	415.206,445 304.934,508	8.433	18	415.206,445 304.934,508	19	415.220,463 304.926,219	16.285
19	415.220,463 304.926,219	20	415.226,269 304.922,786	6.745	20	415.226,269 304.922,786	21	415.228,696 304.921,351	2.819	21	415.228,696 304.921,351	22	415.238,304 304.915,67	11.162
22	415.238,304 304.915,67	23	415.240,439 304.914,433	2.467	23	415.240,439 304.914,433	24	415.248,237 304.909,913	9.013	24	415.248,237 304.909,913	25	415.252,174 304.907,631	4.551
25	415.252,174 304.907,631	26	415.257,827 304.904,328	6.547	26	415.257,827 304.904,328	27	415.266,463 304.899,282	10.002	27	415.266,463 304.899,282	28	415.287,969 304.886,56	24.987
28	415.287,969 304.886,56	29	415.293,786 304.882,578	7.049	29	415.293,786 304.882,578	30	415.306,855 304.875,912	14.671	30	415.306,855 304.875,912	31	415.308,311 304.875,069	1.682
31	415.308,311 304.875,069	32	415.321,291 304.867,554	14.999	32	415.321,291 304.867,554	33	415.338,134 304.857,804	19.461	33	415.338,134 304.857,804	34	415.353,466 304.848,921	17.719
34	415.353,466 304.848,921	35	415.354,128 304.848,537	0.765	35	415.354,128 304.848,537	36	415.366,925 304.841,372	14.666	36	415.366,925 304.841,372	37	415.389,184 304.828,907	25.512
37	415.389,184 304.828,907	38	415.398,594 304.823,638	10.785	38	415.398,594 304.823,638	39	415.413,59 304.815,241	17.187	39	415.413,59 304.815,241	40	415.423,823 304.809,512	11.728
40	415.423,823 304.809,512	41	415.435,63 304.802,9	13.532	41	415.435,63 304.802,9	42	415.438,003 304.801,6	2.706	42	415.438,003 304.801,6	43	415.442,194 304.799,304	4.779

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
43	415.442,194 304.799,304	44	415.444,072 304.798,275	2.141	44	415.444,072 304.798,275	45	415.446,349 304.797,028	2.596	45	415.446,349 304.797,028	46	415.451,868 304.794,005	6.293
46	415.451,868 304.794,005	47	415.460,292 304.789,39	9.605	47	415.460,292 304.789,39	48	415.460,293 304.789,39	0.001	48	415.460,293 304.789,39	49	415.460,293 304.789,389	0.001
49	415.460,293 304.789,389	50	415.461,436 304.788,764	1.303	50	415.461,436 304.788,764	51	415.476,689 304.780,408	17.39 2	51	415.476,689 304.780,408	52	415.492,924 304.771,514	18.51 2
52	415.492,924 304.771,514	53	415.495,36 304.770,18	2.777	53	415.495,36 304.770,18	54	415.503,706 304.763,854	10.47 3	54	415.503,706 304.763,854	55	415.523,54 304.748,82	24.88 8
55	415.523,54 304.748,82	56	415.531,665 304.744,995	8.98	56	415.531,665 304.744,995	57	415.547,133 304.737,715	17.09 6	57	415.547,133 304.737,715	58	415.560,001 304.731,658	14.22 2
58	415.560,001 304.731,658	59	415.563,416 304.730,05	3.775	59	415.563,416 304.730,05	60	415.563,417 304.730,05	0.001	60	415.563,417 304.730,05	61	415.564,104 304.729,652	0.794
61	415.564,104 304.729,652	62	415.569,301 304.726,643	6.005	62	415.569,301 304.726,643	63	415.584,526 304.717,83	17.59 2	63	415.584,526 304.717,83	64	415.588,032 304.715,8	4.051
64	415.588,032 304.715,8	65	415.600,57 304.708,541	14.48 8	65	415.600,57 304.708,541	66	415.606,734 304.704,973	7.122	66	415.606,734 304.704,973	67	415.606,735 304.704,973	0.001
67	415.606,735 304.704,973	68	415.621,383 304.695,94	17.20 9	68	415.621,383 304.695,94	69	415.637,82 304.685,805	19.31	69	415.637,82 304.685,805	70	415.655,976 304.674,61	21.33
70	415.655,976 304.674,61	71	415.656,424 304.674,334	0.526	71	415.656,424 304.674,334	72	415.659,842 304.672,226	4.016	72	415.659,842 304.672,226	73	415.665,031 304.669,318	5.948
73	415.665,031 304.669,318	74	415.665,58 304.669,01	0.629	74	415.665,58 304.669,01	75	415.676,049 304.663,142	12.00 1	75	415.676,049 304.663,142	76	415.681,552 304.660,057	6.309
76	415.681,552 304.660,057	77	415.689,81 304.655,428	9.467	77	415.689,81 304.655,428	78	415.697,21 304.651,28	8.483	78	415.697,21 304.651,28	79	415.697,214 304.651,278	0.004
79	415.697,214 304.651,278	80	415.702,482 304.660,776	10.86 1	80	415.702,482 304.660,776	81	415.708,001 304.657,574	6.381	81	415.708,001 304.657,574	82	415.724,105 304.648,23	18.61 9
82	415.724,105 304.648,23	83	415.714,612 304.631,115	19.57 1	83	415.714,612 304.631,115	84	415.719,082 304.628,644	5.108	84	415.719,082 304.628,644	85	415.727,67 304.623,942	9.791
85	415.727,67 304.623,942	86	415.728,518 304.623,478	0.967	86	415.728,518 304.623,478	87	415.736,279 304.619,228	8.848	87	415.736,279 304.619,228	88	415.737,137 304.618,759	0.978
88	415.737,137 304.618,759	89	415.747,02 304.613,347	11.26 8	89	415.747,02 304.613,347	90	415.747,89 304.612,871	0.992	90	415.747,89 304.612,871	91	415.759,988 304.606,248	13.79 2
91	415.759,988 304.606,248	92	415.760,872 304.605,764	1.008	92	415.760,872 304.605,764	93	415.765,336 304.603,319	5.09	93	415.765,336 304.603,319	94	415.766,226 304.602,832	1.015
94	415.766,226 304.602,832	95	415.766,512 304.602,675	0.326	95	415.766,512 304.602,675	96	415.767,404 304.602,187	1.017	96	415.767,404 304.602,187	97	415.770,787 304.600,335	3.857
97	415.770,787 304.600,335	98	415.771,683 304.599,845	1.021	98	415.771,683 304.599,845	99	415.779,326 304.595,66	8.714	99	415.779,326 304.595,66	100	415.780,231 304.595,165	1.032
100	415.780,231 304.595,165	101	415.784,763 304.592,683	5.167	101	415.784,763 304.592,683	102	415.785,673 304.592,185	1.037	102	415.785,673 304.592,185	103	415.794,345 304.587,437	9.887
103	415.794,345 304.587,437	104	415.795,264 304.586,934	1.048	104	415.795,264 304.586,934	105	415.803,91 304.582,2	9.857	105	415.803,91 304.582,2	106	415.805,159 304.581,516	1.424
106	415.805,159 304.581,516	107	415.813,777 304.576,798	9.825	107	415.813,777 304.576,798	108	415.815,566 304.575,818	2.04	108	415.815,566 304.575,818	109	415.822,988 304.571,755	8.461
109	415.822,988 304.571,755	110	415.824,156 304.571,116	1.331	110	415.824,156 304.571,116	111	415.825,319 304.570,479	1.326	111	415.825,319 304.570,479	112	415.829,66 304.568,102	4.949
112	415.829,66 304.568,102	113	415.831,557 304.567,063	2.163	113	415.831,557 304.567,063	114	415.831,776 304.566,944	0.249	114	415.831,776 304.566,944	115	415.833,882 304.565,791	2.401
115	415.833,882 304.565,791	116	415.838,211 304.563,421	4.935	116	415.838,211 304.563,421	117	415.840,321 304.562,265	2.406	117	415.840,321 304.562,265	118	415.842,239 304.561,215	2.187
118	415.842,239 304.561,215	119	415.850,756 304.556,552	9.71	119	415.850,756 304.556,552	120	415.852,789 304.555,439	2.318	120	415.852,789 304.555,439	121	415.859,741 304.551,633	7.926
121	415.859,741 304.551,633	122	415.861,278 304.550,792	1.752	122	415.861,278 304.550,792	123	415.865,107 304.548,695	4.366	123	415.865,107 304.548,695	124	415.868,211 304.546,995	3.539
124	415.868,211 304.546,995	125	415.870,783 304.545,587	2.932	125	415.870,783 304.545,587	126	415.873,562 304.544,065	3.168	126	415.873,562 304.544,065	127	415.874,669 304.543,459	1.262
127	415.874,669 304.543,459	128	415.879,224 304.540,965	5.193	128	415.879,224 304.540,965	129	415.883,062 304.538,864	4.375	129	415.883,062 304.538,864	130	415.889,349 304.535,422	7.168
130	415.889,349 304.535,422	131	415.891,47 304.534,261	2.418	131	415.891,47 304.534,261	132	415.895,295 304.532,167	4.361	132	415.895,295 304.532,167	133	415.895,95 304.531,808	0.747
133	415.895,95 304.531,808	134	415.897,731 304.530,812	2.041	134	415.897,731 304.530,812	135	415.903,963 304.527,325	7.141	135	415.903,963 304.527,325	136	415.907,899 304.525,123	4.51
136	415.907,899 304.525,123	137	415.913,298 304.522,102	6.187	137	415.913,298 304.522,102	138	415.917,237 304.519,899	4.513	138	415.917,237 304.519,899	139	415.918,484 304.519,201	1.429
139	415.918,484 304.519,201	140	415.922,621 304.516,886	4.741	140	415.922,621 304.516,886	141	415.923,666 304.516,301	1.198	141	415.923,666 304.516,301	142	415.927,794 304.513,992	4.73

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
142	415.927,794 304.513,992	143	415.932,776 304.511,205	5.709	143	415.932,776 304.511,205	144	415.932,781 304.511,202	0.006	144	415.932,781 304.511,202	145	415.932,962 304.511,1	0.208
145	415.932,962 304.511,1	146	415.937,43 304.508,6	5.12	146	415.937,43 304.508,6	147	415.942,048 304.506,017	5.291	147	415.942,048 304.506,017	148	415.942,596 304.505,71	0.628
148	415.942,596 304.505,71	149	415.946,688 304.503,421	4.689	149	415.946,688 304.503,421	150	415.946,725 304.503,4	0.043	150	415.946,725 304.503,4	151	415.950,81 304.501,114	4.681
151	415.950,81 304.501,114	152	415.954,93 304.498,809	4.721	152	415.954,93 304.498,809	153	415.956,316 304.498,034	1.588	153	415.956,316 304.498,034	154	415.964,04 304.493,713	8.85
154	415.964,04 304.493,713	155	415.964,498 304.493,457	0.525	155	415.964,498 304.493,457	156	415.972,203 304.489,146	8.829	156	415.972,203 304.489,146	157	415.982,998 304.483,106	12.37
157	415.982,998 304.483,106	158	415.991,986 304.478,078	10.29 9	158	415.991,986 304.478,078	159	415.994,578 304.476,628	2.97	159	415.994,578 304.476,628	160	416.008,34 304.468,93	15.76 9
160	416.008,34 304.468,93	161	416.010,938 304.467,476	2.977	161	416.010,938 304.467,476	162	416.019,966 304.462,427	10.34 4	162	416.019,966 304.462,427	163	416.022,569 304.460,97	2.983
163	416.022,569 304.460,97	164	416.027,602 304.458,155	5.767	164	416.027,602 304.458,155	165	416.030,209 304.456,697	2.987	165	416.030,209 304.456,697	166	416.032,18 304.455,594	2.259
166	416.032,18 304.455,594	167	416.034,788 304.454,135	2.988	167	416.034,788 304.454,135	168	416.041,325 304.450,478	7.49	168	416.041,325 304.450,478	169	416.043,937 304.449,017	2.993
169	416.043,937 304.449,017	170	416.046,4 304.447,639	2.822	170	416.046,4 304.447,639	171	416.049,014 304.446,177	2.995	171	416.049,014 304.446,177	172	416.051,47 304.444,803	2.814
172	416.051,47 304.444,803	173	416.054,087 304.443,339	2.999	173	416.054,087 304.443,339	174	416.059,069 304.440,553	5.708	174	416.059,069 304.440,553	175	416.061,688 304.439,087	3.001
175	416.061,688 304.439,087	176	416.064,938 304.437,269	3.724	176	416.064,938 304.437,269	177	416.067,56 304.435,802	3.004	177	416.067,56 304.435,802	178	416.070,802 304.433,989	3.715
178	416.070,802 304.433,989	179	416.073,427 304.432,52	3.008	179	416.073,427 304.432,52	180	416.085,237 304.425,914	13.53 2	180	416.085,237 304.425,914	181	416.095,311 304.420,277	11.54 4
181	416.095,311 304.420,277	182	416.099,135 304.418,137	4.382	182	416.099,135 304.418,137	183	416.101,134 304.417,016	2.292	183	416.101,134 304.417,016	184	416.104,361 304.415,206	3.7
184	416.104,361 304.415,206	185	416.107,077 304.413,692	3.109	185	416.107,077 304.413,692	186	416.117,205 304.408,024	11.60 6	186	416.117,205 304.408,024	187	416.123,134 304.404,706	6.794
187	416.123,134 304.404,706	188	416.126,13 304.403,029	3.433	188	416.126,13 304.403,029	189	416.132,493 304.399,468	7.292	189	416.132,493 304.399,468	190	416.136,555 304.397,195	4.655
190	416.136,555 304.397,195	191	416.140,963 304.394,728	5.051	191	416.140,963 304.394,728	192	416.142,477 304.393,881	1.735	192	416.142,477 304.393,881	193	416.142,914 304.393,636	0.501
193	416.142,914 304.393,636	194	416.147,326 304.391,179	5.05	194	416.147,326 304.391,179	195	416.155,99 304.386,352	9.918	195	416.155,99 304.386,352	196	416.158,602 304.384,897	2.99
196	416.158,602 304.384,897	197	416.159,904 304.384,172	1.49	197	416.159,904 304.384,172	198	416.162,437 304.382,761	2.899	198	416.162,437 304.382,761	199	416.167,421 304.379,924	5.735
199	416.167,421 304.379,924	200	416.177,42 304.374,33	11.45 7	200	416.177,42 304.374,33	201	416.185,467 304.369,948	9.163	201	416.185,467 304.369,948	202	416.190,403 304.367,066	5.716
202	416.190,403 304.367,066	203	416.196,73 304.363,526	7.25	203	416.196,73 304.363,526	204	416.203,773 304.359,586	8.07	204	416.203,773 304.359,586	205	416.208,753 304.356,8	5.706
205	416.208,753 304.356,8	206	416.210,082 304.356,056	1.523	206	416.210,082 304.356,056	207	416.228,643 304.345,672	21.26 8	207	416.228,643 304.345,672	208	416.229,968 304.344,93	1.519
208	416.229,968 304.344,93	209	416.232,015 304.343,785	2.345	209	416.232,015 304.343,785	210	416.234,932 304.342,152	3.343	210	416.234,932 304.342,152	211	416.235,39 304.341,896	0.525
211	416.235,39 304.341,896	212	416.238,306 304.340,265	3.341	212	416.238,306 304.340,265	213	416.239,26 304.339,731	1.093	213	416.239,26 304.339,731	214	416.241,678 304.338,378	2.771
214	416.241,678 304.338,378	215	416.245,544 304.336,215	4.43	215	416.245,544 304.336,215	216	416.259,665 304.328,315	16.18 1	216	416.259,665 304.328,315	217	416.265,933 304.324,808	7.182
217	416.265,933 304.324,808	218	416.275,969 304.319,193	11.5	218	416.275,969 304.319,193	219	416.282,223 304.315,694	7.166	219	416.282,223 304.315,694	220	416.285,833 304.313,674	4.137
220	416.285,833 304.313,674	221	416.290,76 304.310,918	5.645	221	416.290,76 304.310,918	222	416.292,079 304.310,18	1.511	222	416.292,079 304.310,18	223	416.295,684 304.308,163	4.131
223	416.295,684 304.308,163	224	416.297,001 304.307,426	1.509	224	416.297,001 304.307,426	225	416.301,92 304.304,673	5.637	225	416.301,92 304.304,673	226	416.302,99 304.304,075	1.226
226	416.302,99 304.304,075	227	416.309,195 304.300,603	7.11	227	416.309,195 304.300,603	228	416.333,312 304.287,11	27.63 5	228	416.333,312 304.287,11	229	416.337,063 304.285,012	4.298
229	416.337,063 304.285,012	230	416.347,589 304.279,123	12.06 1	230	416.347,589 304.279,123	231	416.348,023 304.278,88	0.497	231	416.348,023 304.278,88	232	416.365,513 304.269,095	20.04 1
232	416.365,513 304.269,095	233	416.366,376 304.268,612	0.989	233	416.366,376 304.268,612	234	416.370,76 304.266,159	5.024	234	416.370,76 304.266,159	235	416.377,476 304.262,402	7.695
235	416.377,476 304.262,402	236	416.390,087 304.255,346	14.45 1	236	416.390,087 304.255,346	237	416.394,184 304.253,054	4.695	237	416.394,184 304.253,054	238	416.394,857 304.252,678	0.771
238	416.394,857 304.252,678	239	416.396,338 304.251,849	1.697	239	416.396,338 304.251,849	240	416.401,184 304.249,138	5.553	240	416.401,184 304.249,138	241	416.432,862 304.231,414	36.29 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
241	416.432,862 304.231,414	242	416.438,432 304.228,298	6.382	242	416.438,432 304.228,298	243	416.439,744 304.227,564	1.503	243	416.439,744 304.227,564	244	416.444,522 304.224,891	5.475
244	416.444,522 304.224,891	245	416.445,301 304.224,455	0.893	245	416.445,301 304.224,455	246	416.445,617 304.224,278	0.362	246	416.445,617 304.224,278	247	416.448,201 304.222,832	2.961
247	416.448,201 304.222,832	248	416.452,478 304.220,439	4.901	248	416.452,478 304.220,439	249	416.453,654 304.219,781	1.348	249	416.453,654 304.219,781	250	416.453,769 304.219,717	0.132
250	416.453,769 304.219,717	251	416.455,06 304.218,994	1.48	251	416.455,06 304.218,994	252	416.460,51 304.215,945	6.245	252	416.460,51 304.215,945	253	416.464,36 304.213,791	4.412
253	416.464,36 304.213,791	254	416.465,861 304.212,951	1.72	254	416.465,861 304.212,951	255	416.471,21 304.209,959	6.129	255	416.471,21 304.209,959	256	416.472,097 304.209,463	1.016
256	416.472,097 304.209,463	257	416.475,152 304.207,753	3.501	257	416.475,152 304.207,753	258	416.484,694 304.202,415	10.934	258	416.484,694 304.202,415	259	416.491,53 304.198,59	7.833
259	416.491,53 304.198,59	260	416.496,694 304.195,701	5.917	260	416.496,694 304.195,701	261	416.497,428 304.194,812	1.153	261	416.497,428 304.194,812	262	416.501,171 304.190,279	5.879
262	416.501,171 304.190,279	263	416.502,818 304.188,284	2.587	263	416.502,818 304.188,284	264	416.503,045 304.188,009	0.357	264	416.503,045 304.188,009	265	416.504,92 304.185,738	2.945
265	416.504,92 304.185,738	266	416.506,57 304.183,74	2.591	266	416.506,57 304.183,74	267	416.508,477 304.181,43	2.995	267	416.508,477 304.181,43	268	416.508,698 304.181,306	0.253
268	416.508,698 304.181,306	269	416.510,831 304.180,11	2.445	269	416.510,831 304.180,11	270	416.515,052 304.177,744	4.839	270	416.515,052 304.177,744	271	416.515,61 304.177,431	0.64
271	416.515,61 304.177,431	272	416.517,895 304.176,151	2.619	272	416.517,895 304.176,151	273	416.518,046 304.176,066	0.173	273	416.518,046 304.176,066	274	416.520,55 304.175,128	2.674
274	416.520,55 304.175,128	275	416.527,477 304.172,535	7.396	275	416.527,477 304.172,535	276	416.528,141 304.172,286	0.709	276	416.528,141 304.172,286	277	416.530,574 304.171,375	2.598
277	416.530,574 304.171,375	278	416.535,875 304.169,39	5.66	278	416.535,875 304.169,39	279	416.538,963 304.168,234	3.297	279	416.538,963 304.168,234	280	416.540,873 304.167,519	2.039
280	416.540,873 304.167,519	281	416.548,135 304.164,8	7.754	281	416.548,135 304.164,8	282	416.548,575 304.164,635	0.47	282	416.548,575 304.164,635	283	416.551,65 304.163,484	3.283
283	416.551,65 304.163,484	284	416.553,247 304.162,886	1.705	284	416.553,247 304.162,886	285	416.558,358 304.160,973	5.457	285	416.558,358 304.160,973	286	416.560,858 304.160,036	2.67
286	416.560,858 304.160,036	287	416.565,95 304.158,13	5.437	287	416.565,95 304.158,13	288	416.566,314 304.157,994	0.389	288	416.566,314 304.157,994	289	416.570,388 304.155,788	4.633
289	416.570,388 304.155,788	290	416.570,713 304.155,612	0.37	290	416.570,713 304.155,612	291	416.578,094 304.151,614	8.394	291	416.578,094 304.151,614	292	416.579,85 304.150,663	1.997
292	416.579,85 304.150,663	293	416.582,159 304.149,412	2.626	293	416.582,159 304.149,412	294	416.582,969 304.148,974	0.921	294	416.582,969 304.148,974	295	416.586,181 304.147,234	3.653
295	416.586,181 304.147,234	296	416.589,296 304.145,547	3.542	296	416.589,296 304.145,547	297	416.591,601 304.144,298	2.622	297	416.591,601 304.144,298	298	416.594,485 304.142,736	3.28
298	416.594,485 304.142,736	299	416.597,313 304.141,205	3.216	299	416.597,313 304.141,205	300	416.597,919 304.140,877	0.689	300	416.597,919 304.140,877	301	416.603,1 304.138,071	5.892
301	416.603,1 304.138,071	302	416.605,924 304.136,541	3.212	302	416.605,924 304.136,541	303	416.607,013 304.135,951	1.239	303	416.607,013 304.135,951	304	416.615,609 304.131,296	9.775
304	416.615,609 304.131,296	305	416.621,109 304.128,317	6.255	305	416.621,109 304.128,317	306	416.629,986 304.124,228	9.773	306	416.629,986 304.124,228	307	416.648,745 304.115,588	20.653
307	416.648,745 304.115,588	308	416.658,963 304.110,881	11.25	308	416.658,963 304.110,881	309	416.669,949 304.105,821	12.095	309	416.669,949 304.105,821	310	416.680,916 304.100,77	12.074
310	416.680,916 304.100,77	311	416.694,357 304.094,579	14.798	311	416.694,357 304.094,579	312	416.728,349 304.078,922	37.425	312	416.728,349 304.078,922	313	416.745,271 304.069,496	19.37
313	416.745,271 304.069,496	314	417.128,171 303.856,212	438.295	314	417.128,171 303.856,212	315	417.216,667 303.807,143	101.189	315	417.216,667 303.807,143	316	417.342,903 303.735,627	145.086
316	417.342,903 303.735,627	317	417.493,459 303.647,83	174.285	317	417.493,459 303.647,83	318	417.746,177 303.503,105	291.225	318	417.746,177 303.503,105	319	417.744,35 303.499,837	3.744
319	417.744,35 303.499,837	320	417.747,835 303.497,874	4.0	320	417.747,835 303.497,874	321	417.792,0 303.473,0	50.688	321	417.792,0 303.473,0	322	417.847,0 303.442,0	63.135
322	417.847,0 303.442,0	323	417.864,901 303.432,061	20.475	323	417.864,901 303.432,061	324	417.911,91 303.406,778	53.377	324	417.911,91 303.406,778	325	417.974,144 303.373,305	70.665
325	417.974,144 303.373,305	326	418.014,807 303.349,599	47.069	326	418.014,807 303.349,599	327	418.057,0 303.325,0	48.84	327	418.057,0 303.325,0	328	418.070,0 303.318,0	14.765
328	418.070,0 303.318,0	329	418.147,0 303.274,0	88.685	329	418.147,0 303.274,0	330	418.179,797 303.254,318	38.25	330	418.179,797 303.254,318	331	418.180,59 303.253,842	0.925
331	418.180,59 303.253,842	332	418.181,839 303.253,093	1.456	332	418.181,839 303.253,093	333	418.195,346 303.276,775	27.263	333	418.195,346 303.276,775	334	418.199,869 303.284,706	9.13
334	418.199,869 303.284,706	335	418.210,118 303.302,676	20.687	335	418.210,118 303.302,676	336	417.706,0 303.586,0	578.28	336	417.706,0 303.586,0	337	417.699,197 303.589,792	7.788
337	417.699,197 303.589,792	338	417.696,824 303.588,071	2.931	338	417.696,824 303.588,071	339	417.691,918 303.584,515	6.059	339	417.691,918 303.584,515	340	417.690,989 303.583,841	1.148

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
340	417.690,989 303.583,841	341	417.687,549 303.584,063	3.447
343	417.657,799 303.598,204	344	417.646,493 303.604,606	12.99 3
346	417.629,386 303.614,298	347	417.621,791 303.618,611	8.734
349	417.600,273 303.630,829	350	417.589,842 303.636,751	11.99 5
352	417.571,927 303.646,824	353	417.557,204 303.655,16	16.91 9
355	417.531,779 303.669,555	356	417.518,595 303.677,02	15.15 1
358	417.490,943 303.692,676	359	417.470,239 303.704,399	23.79 3
361	417.451,161 303.715,201	362	417.443,109 303.719,76	9.253
364	417.424,389 303.730,358	365	417.420,924 303.732,292	3.968
367	417.248,617 303.828,804	368	417.168,369 303.873,867	92.03 5
370	417.142,481 303.888,397	371	417.124,664 303.898,447	20.45 6
373	417.033,35 303.949,953	374	416.956,653 303.992,027	87.47 9
376	416.836,824 304.057,762	377	416.772,734 304.092,921	73.10 1
379	416.714,874 304.124,661	380	416.672,365 304.166,39	59.56 8
382	416.625,304 304.198,651	383	416.598,85 304.214,37	30.77 2
385	416.573,823 304.229,241	386	416.556,358 304.239,619	20.31 6
388	416.549,78 304.243,528	389	416.489,282 304.279,476	70.37 2
391	416.457,227 304.298,523	392	416.444,168 304.306,283	15.19 1
394	416.413,042 304.324,779	395	416.401,935 304.331,378	12.91 9
397	416.377,65 304.345,907	398	416.343,131 304.371,757	43.12 5
400	416.189,704 304.449,706	401	415.659,982 304.716,572	593.1 47
403	415.664,794 304.725,371	404	415.668,294 304.731,858	7.371
406	415.650,114 304.768,798	407	415.631,12 304.735,225	38.57 4
409	415.613,702 304.745,08	410	415.607,46 304.748,612	7.172
412	415.624,732 304.781,733	413	415.583,0 304.803,0	46.83 9
415	415.542,428 304.797,443	416	415.472,927 304.830,465	76.94 7
418	415.320,0 304.906,0	419	415.309,054 304.912,512	12.73 7
421	415.282,84 304.928,107	422	415.229,65 304.963,562	63.92 4
424	415.101,322 305.042,888	425	415.089,609 305.050,129	13.77
427	415.023,947 305.088,716	428	415.046,0 305.124,0	41.60 9
430	415.028,358 305.135,397	431	415.012,911 305.145,376	18.39
433	414.994,16 305.157,489	434	414.982,386 305.165,095	14.01 7
436	414.950,746 305.185,535	437	414.923,697 305.145,001	48.73

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
341	417.687,549 303.584,063	342	417.682,161 303.584,411	5.399
344	417.646,493 303.604,606	345	417.640,598 303.607,943	6.774
347	417.621,791 303.618,611	348	417.613,72 303.623,194	9.281
350	417.589,842 303.636,751	351	417.584,914 303.639,531	5.658
353	417.557,204 303.655,16	354	417.542,411 303.663,536	17.0
356	417.518,595 303.677,02	357	417.494,116 303.690,88	28.13
359	417.470,239 303.704,399	360	417.459,192 303.710,654	12.69 5
362	417.443,109 303.719,76	363	417.432,447 303.725,796	12.25 2
365	417.420,924 303.732,292	366	417.273,854 303.814,361	168.4 19
368	417.168,369 303.873,867	369	417.159,732 303.878,666	9.881
371	417.124,664 303.898,447	372	417.036,837 303.947,986	100.8 35
374	416.956,653 303.992,027	375	416.913,495 304.015,702	49.22 5
377	416.772,734 304.092,921	378	416.758,527 304.100,714	16.20 4
380	416.672,365 304.166,39	381	416.650,526 304.181,361	26.47 8
383	416.598,85 304.214,37	384	416.586,273 304.221,844	14.63
386	416.556,358 304.239,619	387	416.553,673 304.241,214	3.123
389	416.489,282 304.279,476	390	416.459,718 304.297,043	34.38 9
392	416.444,168 304.306,283	393	416.424,092 304.318,213	23.35 3
395	416.401,935 304.331,378	396	416.385,54 304.341,159	19.09 1
398	416.343,131 304.371,757	399	416.244,362 304.421,129	110.4 22
401	415.659,982 304.716,572	402	415.660,924 304.718,304	1.972
404	415.668,294 304.731,858	405	415.680,078 304.753,528	24.66 7
407	415.631,12 304.735,225	408	415.622,405 304.740,156	10.01 3
410	415.607,46 304.748,612	411	415.615,134 304.762,899	16.21 8
413	415.583,0 304.803,0	414	415.576,0 304.793,0	12.20 7
416	415.472,927 304.830,465	417	415.375,901 304.878,814	108.4 05
419	415.309,054 304.912,512	420	415.291,177 304.923,147	20.80 1
422	415.229,65 304.963,562	423	415.229,557 304.963,619	0.109
425	415.089,609 305.050,129	426	415.063,578 305.066,22	30.60 3
428	415.046,0 305.124,0	429	415.043,084 305.125,884	3.472
431	415.012,911 305.145,376	432	415.004,442 305.150,847	10.08 2
434	414.982,386 305.165,095	435	414.965,985 305.175,69	19.52 6
437	414.923,697 305.145,001	438	414.911,819 305.152,461	14.02 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
342	417.682,161 303.584,411	343	417.657,799 303.598,204	27.99 6
345	417.640,598 303.607,943	346	417.629,386 303.614,298	12.88 8
348	417.613,72 303.623,194	349	417.600,273 303.630,829	15.46 3
351	417.584,914 303.639,531	352	417.571,927 303.646,824	14.89 5
354	417.542,411 303.663,536	355	417.531,779 303.669,555	12.21 8
357	417.494,116 303.690,88	358	417.490,943 303.692,676	3.646
360	417.459,192 303.710,654	361	417.451,161 303.715,201	9.229
363	417.432,447 303.725,796	364	417.424,389 303.730,358	9.26
366	417.273,854 303.814,361	367	417.248,617 303.828,804	29.07 8
369	417.159,732 303.878,666	370	417.142,481 303.888,397	19.80 6
372	417.036,837 303.947,986	373	417.033,35 303.949,953	4.004
375	416.913,495 304.015,702	376	416.836,824 304.057,762	87.45
378	416.758,527 304.100,714	379	416.714,874 304.124,661	49.79
381	416.650,526 304.181,361	382	416.625,304 304.198,651	30.57 9
384	416.586,273 304.221,844	385	416.573,823 304.229,241	14.48 2
387	416.553,673 304.241,214	388	416.549,78 304.243,528	4.529
390	416.459,718 304.297,043	391	416.457,227 304.298,523	2.897
393	416.424,092 304.318,213	394	416.413,042 304.324,779	12.85 4
396	416.385,54 304.341,159	397	416.377,65 304.345,907	9.208
399	416.244,362 304.421,129	400	416.189,704 304.449,706	61.67 8
402	415.660,924 304.718,304	403	415.664,794 304.725,371	8.057
405	415.680,078 304.753,528	406	415.650,114 304.768,798	33.63 1
408	415.622,405 304.740,156	409	415.613,702 304.745,08	9.999
411	415.615,134 304.762,899	412	415.624,732 304.781,733	21.13 9
414	415.576,0 304.793,0	415	415.542,428 304.797,443	33.86 5
417	415.375,901 304.878,814	418	415.320,0 304.906,0	62.16 1
420	415.291,177 304.923,147	421	415.282,84 304.928,107	9.701
423	415.229,557 304.963,619	424	415.101,322 305.042,888	150.7 57
426	415.063,578 305.066,22	427	415.023,947 305.088,716	45.57 1
429	415.043,084 305.125,884	430	415.028,358 305.135,397	17.53 1
432	415.004,442 305.150,847	433	414.994,16 305.157,489	12.24 1
435	414.965,985 305.175,69	436	414.950,746 305.185,535	18.14 3
438	414.911,819 305.152,461	439	414.909,0 305.154,0	3.212

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
439	414.909,0 305.154,0	440	414.902,994 305.157,677	7.042	440	414.902,994 305.157,677	441	414.892,871 305.163,875	11.87	441	414.892,871 305.163,875	442	414.880,643 305.171,361	14.33 8
442	414.880,643 305.171,361	443	414.860,0 305.184,0	24.20 5	443	414.860,0 305.184,0	444	414.851,423 305.189,373	10.12 1	444	414.851,423 305.189,373	445	414.841,125 305.195,825	12.15 2
445	414.841,125 305.195,825	446	414.777,0 305.236,0	75.67 1	446	414.777,0 305.236,0	447	414.752,93 305.252,062	28.93 7	447	414.752,93 305.252,062	448	414.740,101 305.260,624	15.42 4
448	414.740,101 305.260,624	449	414.731,649 305.266,264	10.16 1	449	414.731,649 305.266,264	450	414.730,499 305.267,031	1.382	450	414.730,499 305.267,031	451	414.721,972 305.271,219	9.5
451	414.721,972 305.271,219	452	414.715,741 305.274,28	6.942	452	414.715,741 305.274,28	453	414.712,229 305.276,005	3.913	453	414.712,229 305.276,005	454	414.713,093 305.277,414	1.653
454	414.713,093 305.277,414	455	414.701,381 305.284,546	13.71 3	455	414.701,381 305.284,546	456	414.696,0 305.288,0	6.394	456	414.696,0 305.288,0	457	414.694,411 305.289,011	1.883
457	414.694,411 305.289,011	458	414.694,443 305.289,062	0.06	458	414.694,443 305.289,062	459	414.680,48 305.297,948	16.55 1	459	414.680,48 305.297,948	460	414.680,446 305.297,898	0.06
460	414.680,446 305.297,898	461	414.676,732 305.300,261	4.402	461	414.676,732 305.300,261	462	414.667,605 305.306,07	10.81 9	462	414.667,605 305.306,07	463	414.663,0 305.309,0	5.458
463	414.663,0 305.309,0	464	414.655,127 305.313,595	9.116	464	414.655,127 305.313,595	465	414.649,872 305.316,663	6.085	465	414.649,872 305.316,663	466	414.644,228 305.319,957	6.535
466	414.644,228 305.319,957	467	414.631,428 305.327,428	14.82 1	467	414.631,428 305.327,428	468	414.615,596 305.337,102	18.55 4	468	414.615,596 305.337,102	469	414.598,755 305.347,295	19.68 5
469	414.598,755 305.347,295	470	414.606,997 305.359,934	15.08 9	470	414.606,997 305.359,934	471	414.583,0 305.375,0	28.33 4	471	414.583,0 305.375,0	472	414.574,62 305.380,513	10.03 1
472	414.574,62 305.380,513	473	414.545,0 305.400,0	35.45 5	473	414.545,0 305.400,0	474	414.539,887 305.403,486	6.188	474	414.539,887 305.403,486	475	414.530,925 305.409,749	10.93 4
475	414.530,925 305.409,749	476	414.527,783 305.411,739	3.719	476	414.527,783 305.411,739	477	414.523,338 305.401,52	11.14 4	477	414.523,338 305.401,52	478	414.518,12 305.404,88	6.206
478	414.518,12 305.404,88	479	414.518,197 305.418,274	13.39 4	479	414.518,197 305.418,274	480	414.507,541 305.425,54	12.89 7	480	414.507,541 305.425,54	481	414.488,898 305.438,251	22.56 4
481	414.488,898 305.438,251	482	414.479,0 305.445,0	11.98	482	414.479,0 305.445,0	483	414.458,0 305.453,0	22.47 2	483	414.458,0 305.453,0	484	414.451,429 305.455,25	6.946
484	414.451,429 305.455,25	485	414.448,969 305.456,164	2.624	485	414.448,969 305.456,164	486	414.441,455 305.459,86	8.374	486	414.441,455 305.459,86	487	414.435,166 305.462,953	7.008
487	414.435,166 305.462,953	488	414.435,109 305.462,915	0.069	488	414.435,109 305.462,915	489	414.418,87 305.451,819	19.66 8	489	414.418,87 305.451,819	490	414.415,383 305.445,471	7.243
490	414.415,383 305.445,471	491	414.400,139 305.452,554	16.80 9	491	414.400,139 305.452,554	492	414.384,479 305.458,364	16.70 3	492	414.384,479 305.458,364	493	414.364,667 305.465,714	21.13 1
493	414.364,667 305.465,714	494	414.366,254 305.469,017	3.664	494	414.366,254 305.469,017	495	414.338,276 305.475,016	28.61 4	495	414.338,276 305.475,016	496	414.338,202 305.475,032	0.076
496	414.338,202 305.475,032	497	414.318,756 305.479,202	19.88 8	497	414.318,756 305.479,202	498	414.316,786 305.479,624	2.015	498	414.316,786 305.479,624	499	414.304,93 305.482,509	12.20 2
499	414.304,93 305.482,509	500	414.287,404 305.485,511	17.78 1	500	414.287,404 305.485,511	501	414.232,0 305.495,0	56.21 1	501	414.232,0 305.495,0	502	414.222,0 305.496,402	10.09 8
502	414.222,0 305.496,402	503	414.190,277 305.502,388	32.28 3	503	414.190,277 305.502,388	504	414.186,046 305.503,186	4.306	504	414.186,046 305.503,186	505	414.177,987 305.504,707	8.201
505	414.177,987 305.504,707	506	414.156,432 305.508,774	21.93 5	506	414.156,432 305.508,774	507	414.156,257 305.508,793	0.176	507	414.156,257 305.508,793	508	414.121,69 305.512,575	34.77 3
508	414.121,69 305.512,575	509	414.124,635 305.530,327	17.99 5	509	414.124,635 305.530,327	510	413.998,124 305.546,96	127.6	510	413.998,124 305.546,96	511	413.995,0 305.529,0	18.23
511	413.995,0 305.529,0	512	413.939,0 305.537,0	56.56 9	512	413.939,0 305.537,0	513	413.833,0 305.553,0	107.2 01	513	413.833,0 305.553,0	514	413.781,265 305.560,304	52.24 8
514	413.781,265 305.560,304	515	413.760,774 305.563,197	20.69 4	515	413.760,774 305.563,197	516	413.748,0 305.565,0	12.90 1	516	413.748,0 305.565,0	517	413.748,917 305.579,068	14.09 8
517	413.748,917 305.579,068	518	413.611,462 305.601,92	139.3 42	518	413.611,462 305.601,92	519	413.530,516 305.623,487	83.77	519	413.530,516 305.623,487	520	413.439,36 305.658,793	97.75 4
520	413.439,36 305.658,793	521	413.416,213 305.669,728	25.6	521	413.416,213 305.669,728	522	413.415,599 305.671,195	1.59	522	413.415,599 305.671,195	523	413.406,085 305.667,447	10.22 6
523	413.406,085 305.667,447	524	413.396,177 305.663,545	10.64 9	524	413.396,177 305.663,545	525	413.395,665 305.663,639	0.521	525	413.395,665 305.663,639	526	413.386,775 305.665,289	9.042
526	413.386,775 305.665,289	527	413.379,628 305.666,615	7.269	527	413.379,628 305.666,615	528	413.370,648 305.668,28	9.133	528	413.370,648 305.668,28	529	413.366,673 305.669,018	4.043
529	413.366,673 305.669,018	530	413.361,588 305.671,327	5.585	530	413.361,588 305.671,327	531	413.356,46 305.673,656	5.632	531	413.356,46 305.673,656	532	413.355,084 305.674,281	1.511
532	413.355,084 305.674,281	533	413.350,593 305.676,321	4.933	533	413.350,593 305.676,321	534	413.345,717 305.678,535	5.355	534	413.345,717 305.678,535	535	413.331,55 305.684,969	15.56
535	413.331,55 305.684,969	536	413.324,339 305.688,241	7.919	536	413.324,339 305.688,241	537	413.311,482 305.694,083	14.12 2	537	413.311,482 305.694,083	538	413.305,875 305.696,63	6.158

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
538	413.305,875 305.696,63	539	413.296,403 305.700,932	10.40 3
541	413.287,924 305.704,783	542	413.277,327 305.709,596	11.63 9
544	413.247,928 305.722,948	545	413.216,657 305.736,22	33.97 1
547	413.202,674 305.742,331	548	413.177,935 305.753,584	27.17 8
550	413.169,536 305.757,403	551	413.165,173 305.759,111	4.685
553	413.143,781 305.767,484	554	413.121,981 305.776,018	23.41 1
556	413.081,61 305.793,054	557	413.077,0 305.795,0	5.004
559	413.067,717 305.798,485	560	413.065,0 305.799,877	3.053
562	413.011,085 305.819,753	563	412.738,085 305.939,264	298.0 13
565	412.640,86 305.980,947	566	412.635,584 305.973,034	9.511
568	412.628,604 305.933,597	569	412.633,019 305.930,654	5.306
571	412.640,0 305.926,0	572	412.674,736 305.905,93	40.11 7
574	412.694,108 305.895,543	575	412.732,0 305.877,0	42.18 6
577	412.745,38 305.869,354	578	412.788,0 305.845,0	49.08 7
580	412.825,0 305.836,0	581	412.863,927 305.819,075	42.44 7
583	412.877,771 305.813,571	584	412.906,267 305.803,35	30.27 4
586	412.915,396 305.800,075	587	412.925,122 305.796,587	10.33 3
589	412.963,0 305.783,0	590	412.966,814 305.781,429	4.125
592	412.980,0 305.776,0	593	413.045,353 305.748,321	70.97 3
595	413.065,0 305.740,0	596	413.112,62 305.725,994	49.63 7
598	413.133,0 305.720,0	599	413.150,329 305.712,94	18.71 2
601	413.160,0 305.709,0	602	413.162,299 305.708,023	2.498
604	413.180,142 305.700,44	605	413.204,307 305.690,17	26.25 7
607	413.240,0 305.675,0	608	413.238,0 305.648,0	27.07 4
610	413.301,267 305.643,481	611	413.322,0 305.642,0	20.78 6
613	413.343,538 305.633,515	614	413.354,281 305.629,283	11.54 7
616	413.366,693 305.624,018	617	413.382,617 305.616,895	17.44 5
619	413.413,064 305.612,738	620	413.415,876 305.612,183	2.866
622	413.425,0 305.611,0	623	413.429,066 305.609,451	4.351
625	413.447,097 305.602,582	626	413.466,774 305.595,086	21.05 6
628	413.482,121 305.589,239	629	413.486,757 305.587,474	4.961
631	413.492,962 305.585,346	632	413.511,679 305.579,107	19.72 9
634	413.531,328 305.572,557	635	413.533,0 305.572,0	1.762

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
539	413.296,403 305.700,932	540	413.290,637 305.703,551	6.333
542	413.277,327 305.709,596	543	413.263,253 305.715,988	15.45 8
545	413.216,657 305.736,22	546	413.208,479 305.739,691	8.884
548	413.177,935 305.753,584	549	413.169,566 305.757,391	9.194
551	413.165,173 305.759,111	552	413.151,555 305.764,441	14.62 4
554	413.121,981 305.776,018	555	413.121,944 305.776,034	0.04
557	413.077,0 305.795,0	558	413.068,628 305.798,143	8.943
560	413.065,0 305.799,877	561	413.014,0 305.826,0	57.30 1
563	412.738,085 305.939,264	564	412.649,651 305.994,134	104.0 73
566	412.635,584 305.973,034	567	412.615,235 305.942,51	36.68 5
569	412.633,019 305.930,654	570	412.634,779 305.929,481	2.115
572	412.674,736 305.905,93	573	412.685,0 305.900,0	11.85 4
575	412.732,0 305.877,0	576	412.740,617 305.872,076	9.925
578	412.788,0 305.845,0	579	412.796,692 305.842,886	8.945
581	412.863,927 305.819,075	582	412.871,0 305.816,0	7.713
584	412.906,267 305.803,35	585	412.914,082 305.800,547	8.302
587	412.925,122 305.796,587	588	412.950,419 305.787,513	26.87 5
590	412.966,814 305.781,429	591	412.967,738 305.781,049	0.999
593	413.045,353 305.748,321	594	413.049,053 305.746,754	4.018
596	413.112,62 305.725,994	597	413.117,396 305.724,589	4.978
599	413.150,329 305.712,94	600	413.153,507 305.711,645	3.432
602	413.162,299 305.708,023	603	413.165,775 305.706,546	3.777
605	413.204,307 305.690,17	606	413.225,372 305.681,217	22.88 9
608	413.238,0 305.648,0	609	413.276,758 305.645,232	38.85 7
611	413.322,0 305.642,0	612	413.339,71 305.635,023	19.03 5
614	413.354,281 305.629,283	615	413.359,655 305.627,166	5.776
617	413.382,617 305.616,895	618	413.388,0 305.616,0	5.457
620	413.415,876 305.612,183	621	413.415,985 305.614,091	1.911
623	413.429,066 305.609,451	624	413.432,613 305.608,1	3.796
626	413.466,774 305.595,086	627	413.472,51 305.592,901	6.138
629	413.486,757 305.587,474	630	413.488,0 305.587,0	1.33
632	413.511,679 305.579,107	633	413.519,08 305.576,64	7.801
635	413.533,0 305.572,0	636	413.539,067 305.570,589	6.229

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
540	413.290,637 305.703,551	541	413.287,924 305.704,783	2.98
543	413.263,253 305.715,988	544	413.247,928 305.722,948	16.83 1
546	413.208,479 305.739,691	547	413.202,674 305.742,331	6.377
549	413.169,566 305.757,391	550	413.169,536 305.757,403	0.032
552	413.151,555 305.764,441	553	413.143,781 305.767,484	8.348
555	413.121,944 305.776,034	556	413.081,61 305.793,054	43.77 8
558	413.068,628 305.798,143	559	413.067,717 305.798,485	0.973
561	413.014,0 305.826,0	562	413.011,085 305.819,753	6.894
564	412.649,651 305.994,134	565	412.640,86 305.980,947	15.84 9
567	412.615,235 305.942,51	568	412.628,604 305.933,597	16.06 8
570	412.634,779 305.929,481	571	412.640,0 305.926,0	6.275
573	412.685,0 305.900,0	574	412.694,108 305.895,543	10.14
576	412.740,617 305.872,076	577	412.745,38 305.869,354	5.486
579	412.796,692 305.842,886	580	412.825,0 305.836,0	29.13 3
582	412.871,0 305.816,0	583	412.877,771 305.813,571	7.194
585	412.914,082 305.800,547	586	412.915,396 305.800,075	1.396
588	412.950,419 305.787,513	589	412.963,0 305.783,0	13.36 6
591	412.967,738 305.781,049	592	412.980,0 305.776,0	13.26 1
594	413.049,053 305.746,754	595	413.065,0 305.740,0	17.31 8
597	413.117,396 305.724,589	598	413.133,0 305.720,0	16.26 5
600	413.153,507 305.711,645	601	413.160,0 305.709,0	7.011
603	413.165,775 305.706,546	604	413.180,142 305.700,44	15.61 1
606	413.225,372 305.681,217	607	413.240,0 305.675,0	15.89 4
609	413.276,758 305.645,232	610	413.301,267 305.643,481	24.57 1
612	413.339,71 305.635,023	613	413.343,538 305.633,515	4.114
615	413.359,655 305.627,166	616	413.366,693 305.624,018	7.71
618	413.388,0 305.616,0	619	413.413,064 305.612,738	25.27 5
621	413.415,985 305.614,091	622	413.425,0 305.611,0	9.53
624	413.432,613 305.608,1	625	413.447,097 305.602,582	15.5
627	413.472,51 305.592,901	628	413.482,121 305.589,239	10.28 5
630	413.488,0 305.587,0	631	413.492,962 305.585,346	5.23
633	413.519,08 305.576,64	634	413.531,328 305.572,557	12.91 1
636	413.539,067 305.570,589	637	413.551,252 305.567,755	12.51

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
637	413.551,252 305.567,755	638	413.563,997 305.564,791	13.08 5
640	413.576,0 305.562,0	641	413.581,527 305.560,526	5.72
643	413.604,825 305.554,313	644	413.621,0 305.550,0	16.74
646	413.646,263 305.546,237	647	413.668,0 305.543,0	21.97 7
649	413.697,484 305.538,65	650	413.715,468 305.535,996	18.17 9
652	413.736,062 305.533,073	653	413.745,89 305.531,782	9.912
655	413.754,112 305.530,703	656	413.754,675 305.530,629	0.568
658	413.782,007 305.527,039	659	413.784,211 305.526,75	2.223
661	413.794,768 305.525,364	662	413.802,979 305.524,286	8.281
664	413.812,99 305.522,971	665	413.818,86 305.522,2	5.92
667	413.828,0 305.521,0	668	413.838,772 305.519,32	10.90 2
670	413.859,047 305.516,158	671	413.884,545 305.512,181	25.80 6
673	413.894,376 305.510,648	674	413.900,662 305.509,667	6.362
676	413.937,0 305.504,0	677	413.976,932 305.499,651	40.16 8
679	413.999,307 305.497,214	680	414.008,647 305.496,197	9.395
682	414.017,05 305.495,151	683	414.024,459 305.494,105	7.482
685	414.073,007 305.487,251	686	414.106,343 305.482,544	33.66 7
688	414.125,446 305.479,969	689	414.144,0 305.477,0	18.79
691	414.168,487 305.467,046	692	414.180,669 305.465,079	12.34
694	414.207,834 305.460,674	695	414.316,702 305.443,021	110.2 9
697	414.350,725 305.436,474	698	414.364,078 305.433,023	13.79 2
700	414.373,016 305.418,463	701	414.374,0 305.418,0	1.087
703	414.387,0 305.412,0	704	414.399,0 305.409,0	12.36 9
706	414.419,273 305.410,935	707	414.429,132 305.413,752	10.25 4
709	414.452,0 305.406,0	710	414.477,153 305.390,521	29.53 4
712	414.485,34 305.385,774	713	414.503,178 305.375,504	20.58 3
715	414.523,544 305.362,83	716	414.526,683 305.358,127	5.654
718	414.542,767 305.348,422	719	414.542,782 305.348,413	0.017
721	414.576,995 305.328,301	722	414.584,098 305.324,249	8.177
724	414.609,163 305.305,81	725	414.665,396 305.270,892	66.19 2
727	414.671,51 305.267,095	728	414.672,136 305.266,706	0.737
730	414.677,902 305.263,126	731	414.684,802 305.258,841	8.122
733	414.685,013 305.258,71	734	414.710,731 305.242,181	30.57 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
638	413.563,997 305.564,791	639	413.573,247 305.562,64	9.497
641	413.581,527 305.560,526	642	413.585,716 305.559,409	4.335
644	413.621,0 305.550,0	645	413.625,337 305.549,354	4.385
647	413.668,0 305.543,0	648	413.678,87 305.541,396	10.98 8
650	413.715,468 305.535,996	651	413.729,0 305.534,0	13.67 8
653	413.745,89 305.531,782	654	413.751,667 305.531,024	5.827
656	413.754,675 305.530,629	657	413.763,157 305.529,515	8.555
659	413.784,211 305.526,75	660	413.792,432 305.525,671	8.292
662	413.802,979 305.524,286	663	413.810,911 305.523,244	8.0
665	413.818,86 305.522,2	666	413.826,828 305.521,154	8.036
668	413.838,772 305.519,32	669	413.850,224 305.517,534	11.59
671	413.884,545 305.512,181	672	413.884,823 305.512,138	0.281
674	413.900,662 305.509,667	675	413.900,907 305.509,629	0.248
677	413.976,932 305.499,651	678	413.986,6 305.498,598	9.725
680	414.008,647 305.496,197	681	414.013,0 305.495,723	4.379
683	414.024,459 305.494,105	684	414.038,462 305.492,128	14.14 2
686	414.106,343 305.482,544	687	414.119,0 305.481,0	12.75 1
689	414.144,0 305.477,0	690	414.144,0 305.471,0	6.0
692	414.180,669 305.465,079	693	414.207,658 305.464,162	27.00 5
695	414.316,702 305.443,021	696	414.323,0 305.442,0	6.38
698	414.364,078 305.433,023	699	414.373,98 305.430,463	10.22 8
701	414.374,0 305.418,0	702	414.382,774 305.413,951	9.663
704	414.399,0 305.409,0	705	414.416,0 305.410,0	17.02 9
707	414.429,132 305.413,752	708	414.430,0 305.414,0	0.903
710	414.477,153 305.390,521	711	414.478,0 305.390,0	0.994
713	414.503,178 305.375,504	714	414.516,004 305.367,741	14.99 2
716	414.526,683 305.358,127	717	414.534,726 305.353,277	9.392
719	414.542,782 305.348,413	720	414.560,896 305.337,484	21.15 6
722	414.584,098 305.324,249	723	414.602,3 305.312,831	21.48 7
725	414.665,396 305.270,892	726	414.666,388 305.270,275	1.168
728	414.672,136 305.266,706	729	414.677,667 305.263,272	6.51
731	414.684,802 305.258,841	732	414.684,904 305.258,777	0.12
734	414.710,731 305.242,181	735	414.710,904 305.242,07	0.206

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
639	413.573,247 305.562,64	640	413.576,0 305.562,0	2.826
642	413.585,716 305.559,409	643	413.604,825 305.554,313	19.77 7
645	413.625,337 305.549,354	646	413.646,263 305.546,237	21.15 7
648	413.678,87 305.541,396	649	413.697,484 305.538,65	18.81 5
651	413.729,0 305.534,0	652	413.736,062 305.533,073	7.123
654	413.751,667 305.531,024	655	413.754,112 305.530,703	2.466
657	413.763,157 305.529,515	658	413.782,007 305.527,039	19.01 2
660	413.792,432 305.525,671	661	413.794,768 305.525,364	2.356
663	413.810,911 305.523,244	664	413.812,99 305.522,971	2.097
666	413.826,828 305.521,154	667	413.828,0 305.521,0	1.182
669	413.850,224 305.517,534	670	413.859,047 305.516,158	8.93
672	413.884,823 305.512,138	673	413.894,376 305.510,648	9.669
675	413.900,907 305.509,629	676	413.937,0 305.504,0	36.52 9
678	413.986,6 305.498,598	679	413.999,307 305.497,214	12.78 2
681	414.013,0 305.495,723	682	414.017,05 305.495,151	4.09
684	414.038,462 305.492,128	685	414.073,007 305.487,251	34.88 8
687	414.119,0 305.481,0	688	414.125,446 305.479,969	6.528
690	414.144,0 305.471,0	691	414.168,487 305.467,046	24.80 4
693	414.207,658 305.464,162	694	414.207,834 305.460,674	3.492
696	414.323,0 305.442,0	697	414.350,725 305.436,474	28.27
699	414.373,98 305.430,463	700	414.373,016 305.418,463	12.03 9
702	414.382,774 305.413,951	703	414.387,0 305.412,0	4.655
705	414.416,0 305.410,0	706	414.419,273 305.410,935	3.404
708	414.430,0 305.414,0	709	414.452,0 305.406,0	23.40 9
711	414.478,0 305.390,0	712	414.485,34 305.385,774	8.47
714	414.516,004 305.367,741	715	414.523,544 305.362,83	8.998
717	414.534,726 305.353,277	718	414.542,767 305.348,422	9.393
720	414.560,896 305.337,484	721	414.576,995 305.328,301	18.53 4
723	414.602,3 305.312,831	724	414.609,163 305.305,81	9.818
726	414.666,388 305.270,275	727	414.671,51 305.267,095	6.029
729	414.677,667 305.263,272	730	414.677,902 305.263,126	0.277
732	414.684,904 305.258,777	733	414.685,013 305.258,71	0.128
735	414.710,904 305.242,07	736	414.719,113 305.236,794	9.758

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
736	414.719,113 305.236,794	737	414.719,241 305.236,711	0.153	737	414.719,241 305.236,711	738	414.719,304 305.236,671	0.075	738	414.719,304 305.236,671	739	414.719,453 305.236,575	0.177
739	414.719,453 305.236,575	740	414.734,96 305.226,61	18.43 3	740	414.734,96 305.226,61	741	414.735,076 305.226,535	0.138	741	414.735,076 305.226,535	742	414.735,133 305.226,499	0.067
742	414.735,133 305.226,499	743	414.735,168 305.226,476	0.042	743	414.735,168 305.226,476	744	414.739,617 305.223,617	5.288	744	414.739,617 305.223,617	745	414.777,488 305.199,277	45.01 8
745	414.777,488 305.199,277	746	414.777,588 305.199,213	0.119	746	414.777,588 305.199,213	747	414.781,069 305.196,976	4.138	747	414.781,069 305.196,976	748	414.811,738 305.177,265	36.45 7
748	414.811,738 305.177,265	749	414.812,406 305.176,836	0.794	749	414.812,406 305.176,836	750	414.814,745 305.175,505	2.691	750	414.814,745 305.175,505	751	414.821,357 305.171,74	7.609
751	414.821,357 305.171,74	752	414.844,847 305.157,726	27.35 3	752	414.844,847 305.157,726	753	414.848,586 305.155,193	4.516	753	414.848,586 305.155,193	754	414.851,402 305.153,286	3.401
754	414.851,402 305.153,286	755	414.851,414 305.153,277	0.015	755	414.851,414 305.153,277	756	414.856,652 305.149,729	6.327	756	414.856,652 305.149,729	757	414.856,963 305.149,518	0.376
757	414.856,963 305.149,518	758	414.859,161 305.148,03	2.654	758	414.859,161 305.148,03	759	414.859,346 305.147,905	0.223	759	414.859,346 305.147,905	760	414.859,383 305.147,879	0.045
760	414.859,383 305.147,879	761	414.862,828 305.145,546	4.161	761	414.862,828 305.145,546	762	414.864,934 305.144,119	2.544	762	414.864,934 305.144,119	763	414.865,405 305.143,8	0.569
763	414.865,405 305.143,8	764	414.867,549 305.142,348	2.589	764	414.867,549 305.142,348	765	414.867,845 305.142,147	0.358	765	414.867,845 305.142,147	766	414.867,87 305.142,13	0.03
766	414.867,87 305.142,13	767	414.868,33 305.141,818	0.556	767	414.868,33 305.141,818	768	414.872,151 305.139,225	4.618	768	414.872,151 305.139,225	769	414.872,406 305.139,052	0.308
769	414.872,406 305.139,052	770	414.872,597 305.138,923	0.23	770	414.872,597 305.138,923	771	414.873,983 305.137,988	1.672	771	414.873,983 305.137,988	772	414.874,47 305.137,66	0.587
772	414.874,47 305.137,66	773	414.876,306 305.136,417	2.217	773	414.876,306 305.136,417	774	414.876,738 305.136,124	0.522	774	414.876,738 305.136,124	775	414.876,975 305.135,963	0.287
775	414.876,975 305.135,963	776	414.877,69 305.135,479	0.863	776	414.877,69 305.135,479	777	414.882,423 305.132,272	5.717	777	414.882,423 305.132,272	778	414.887,051 305.129,138	5.589
778	414.887,051 305.129,138	779	414.892,292 305.125,851	6.186	779	414.892,292 305.125,851	780	414.892,657 305.125,621	0.431	780	414.892,657 305.125,621	781	414.896,316 305.123,326	4.319
781	414.896,316 305.123,326	782	414.898,394 305.122,024	2.452	782	414.898,394 305.122,024	783	414.904,753 305.118,035	7.507	783	414.904,753 305.118,035	784	414.905,062 305.117,841	0.365
784	414.905,062 305.117,841	785	414.907,005 305.116,627	2.291	785	414.907,005 305.116,627	786	414.912,163 305.113,404	6.082	786	414.912,163 305.113,404	787	414.912,926 305.112,927	0.9
787	414.912,926 305.112,927	788	414.920,377 305.108,271	8.786	788	414.920,377 305.108,271	789	414.924,313 305.105,81	4.642	789	414.924,313 305.105,81	790	414.924,883 305.105,454	0.672
790	414.924,883 305.105,454	791	414.928,133 305.103,423	3.832	791	414.928,133 305.103,423	792	414.928,379 305.103,269	0.29	792	414.928,379 305.103,269	793	414.930,989 305.101,638	3.078
793	414.930,989 305.101,638	794	414.931,691 305.101,199	0.828	794	414.931,691 305.101,199	795	414.938,54 305.096,919	8.076	795	414.938,54 305.096,919	796	414.942,356 305.094,534	4.5
796	414.942,356 305.094,534	797	414.943,81 305.093,625	1.715	797	414.943,81 305.093,625	798	414.944,049 305.093,475	0.282	798	414.944,049 305.093,475	799	414.945,045 305.092,853	1.174
799	414.945,045 305.092,853	800	414.947,251 305.091,474	2.602	800	414.947,251 305.091,474	801	414.949,794 305.089,885	2.999	801	414.949,794 305.089,885	802	414.950,091 305.089,699	0.35
802	414.950,091 305.089,699	803	414.951,374 305.088,99	1.466	803	414.951,374 305.088,99	804	414.951,645 305.088,84	0.31	804	414.951,645 305.088,84	805	414.953,755 305.087,673	2.411
805	414.953,755 305.087,673	806	414.954,288 305.087,299	0.651	806	414.954,288 305.087,299	807	414.957,208 305.085,251	3.567	807	414.957,208 305.085,251	808	414.958,54 305.084,418	1.571
808	414.958,54 305.084,418	809	414.960,232 305.083,361	1.995	809	414.960,232 305.083,361	810	414.960,503 305.083,191	0.32	810	414.960,503 305.083,191	811	414.961,362 305.082,655	1.013
811	414.961,362 305.082,655	812	414.961,774 305.082,397	0.486	812	414.961,774 305.082,397	813	414.966,899 305.079,194	6.044	813	414.966,899 305.079,194	814	414.967,298 305.078,945	0.47
814	414.967,298 305.078,945	815	414.968,684 305.078,079	1.634	815	414.968,684 305.078,079	816	414.973,151 305.075,287	5.268	816	414.973,151 305.075,287	817	414.975,512 305.073,812	2.784
817	414.975,512 305.073,812	818	414.980,45 305.070,725	5.824	818	414.980,45 305.070,725	819	414.981,096 305.070,321	0.762	819	414.981,096 305.070,321	820	414.981,641 305.069,981	0.642
820	414.981,641 305.069,981	821	414.981,847 305.069,852	0.243	821	414.981,847 305.069,852	822	414.989,112 305.065,312	8.567	822	414.989,112 305.065,312	823	414.991,414 305.063,873	2.715
823	414.991,414 305.063,873	824	414.994,772 305.061,775	3.96	824	414.994,772 305.061,775	825	414.994,895 305.061,698	0.145	825	414.994,895 305.061,698	826	414.998,484 305.059,455	4.232
826	414.998,484 305.059,455	827	414.998,988 305.059,14	0.594	827	414.998,988 305.059,14	828	415.001,373 305.057,649	2.813	828	415.001,373 305.057,649	829	415.006,578 305.054,396	6.138
829	415.006,578 305.054,396	830	415.007,76 305.053,657	1.394	830	415.007,76 305.053,657	831	415.008,627 305.053,115	1.022	831	415.008,627 305.053,115	832	415.009,371 305.052,651	0.877
832	415.009,371 305.052,651	833	415.010,462 305.051,969	1.287	833	415.010,462 305.051,969	834	415.011,83 305.051,114	1.613	834	415.011,83 305.051,114	835	415.013,704 305.049,943	2.21

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
835	415.013,704 305.049,943	836	415.014,609 305.049,377	1.067	836	415.014,609 305.049,377	837	415.017,07 305.047,839	2.902	837	415.017,07 305.047,839	838	415.018,614 305.046,874	1.821
838	415.018,614 305.046,874	839	415.019,311 305.046,438	0.822	839	415.019,311 305.046,438	840	415.019,508 305.046,315	0.232	840	415.019,508 305.046,315	841	415.020,096 305.045,948	0.693
841	415.020,096 305.045,948	842	415.020,48 305.045,708	0.453	842	415.020,48 305.045,708	843	415.021,038 305.045,359	0.658	843	415.021,038 305.045,359	844	415.021,141 305.045,295	0.121
844	415.021,141 305.045,295	845	415.021,476 305.045,086	0.395	845	415.021,476 305.045,086	846	415.022,01 305.044,752	0.63	846	415.022,01 305.044,752	847	415.023,282 305.043,956	1.501
847	415.023,282 305.043,956	1	415.024,551 305.043,163	1.496										

** 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. 10531**

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	30574	3.600	Sector cadastral:0 Teren neimprejmuit; INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 7 KM CF 195+825 - KM CF 195+955 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
11520 / 14/02/2012		
Act Normativ nr. HG 1705, din 10/10/2006 emis de GUVERNUL ROMANIEI (modificata prin HG 140/23.02.2010, anexa 16);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN -DOMENIUL PUBLIC , CIF:999999999999, LIPSA CUI	A1
Act Normativ nr. HG 1705, din 10/01/2006 emis de GUVERNUL ROMANIEI (modificata prin HG 140/23.02.2010);		
B1	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:999999999999, LIPSA CUI	A1

C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
11520 / 14/02/2012		
Act Administrativ nr. CONTRACT DE CONCESIUNE MM/224, din 24/01/2002 emis de MIN. LUCRARILOR PUBLICE TRANSPORTURILOR,LOCUINTEI, (act aditional nr. 2118/26.06.2010);		
C2	Intabulare, drept de CONCESIUNE 1) COMPANIA NATIONALA DE CAI FERATE 'CFR' SA , CIF:999999999999, LIPSA CUI	A1

Anexa Nr. 1 La Partea I**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30574	3.600	INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 7 KM CF 195+825 - KM CF 195+955 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE.

* 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	neproductiv	NU	3.600	-	-	-	PE LATURA DE EST LIMITA CONVENTIONALA, PE LATURA DE VEST LIMITA CONVENTIONALA, PE LATURA DE NORDEST LIMITA CONVENTIONALA SI PE LATURA DE SUD LIMITA CONVENTIONALA. „INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 7 KM CF 195+825 - KM CF

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	413.998,124 305.546,96	2	414.124,635 305.530,327	127.6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	414.124,635 305.530,327	3	414.129,0 305.558,0	28.015
3	414.129,0 305.558,0	4	414.089,325 305.563,376	40.038
4	414.089,325 305.563,376	5	414.034,488 305.570,807	55.338
5	414.034,488 305.570,807	6	414.013,315 305.573,676	21.366
6	414.013,315 305.573,676	7	414.003,774 305.574,969	9.628
7	414.003,774 305.574,969	8	414.003,622 305.574,99	0.153
8	414.003,622 305.574,99	9	414.002,978 305.575,077	0.65
9	414.002,978 305.575,077	10	413.999,354 305.554,085	21.303
10	413.999,354 305.554,085	1	413.998,124 305.546,96	7.23

** 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. 10532**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cosoveni, Jud. Dolj, INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 6 KM CF 194+585 - KM CF 194+785 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30573	7.758	Sector cadastral:0 Teren neimprejmuit; INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 6 KM CF 194+585 - KM CF 194+785 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE, EXTRAVILAN

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
11505 / 14/02/2012		
Act Administrativ nr. Adresa nr. 62/3/193, din 15/03/2012 emis de CN CFR SA (HG NR. 1706/2006, ANEXA NR. 16 LA HG NR. 1705/2006);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN-DOMENIUL PUBLIC , CIF:9999999999999, LIPSA CUI	A1
Act Normativ nr. HOTARAREA GUVERNULUI NR. 1706, din 01/01/2006 emis de GUVERNUL ROMANIEI (ANEXA NR 16 LA HG NR. 1705/2006);		
B1	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:9999999999999, LIPSA CUI	A1

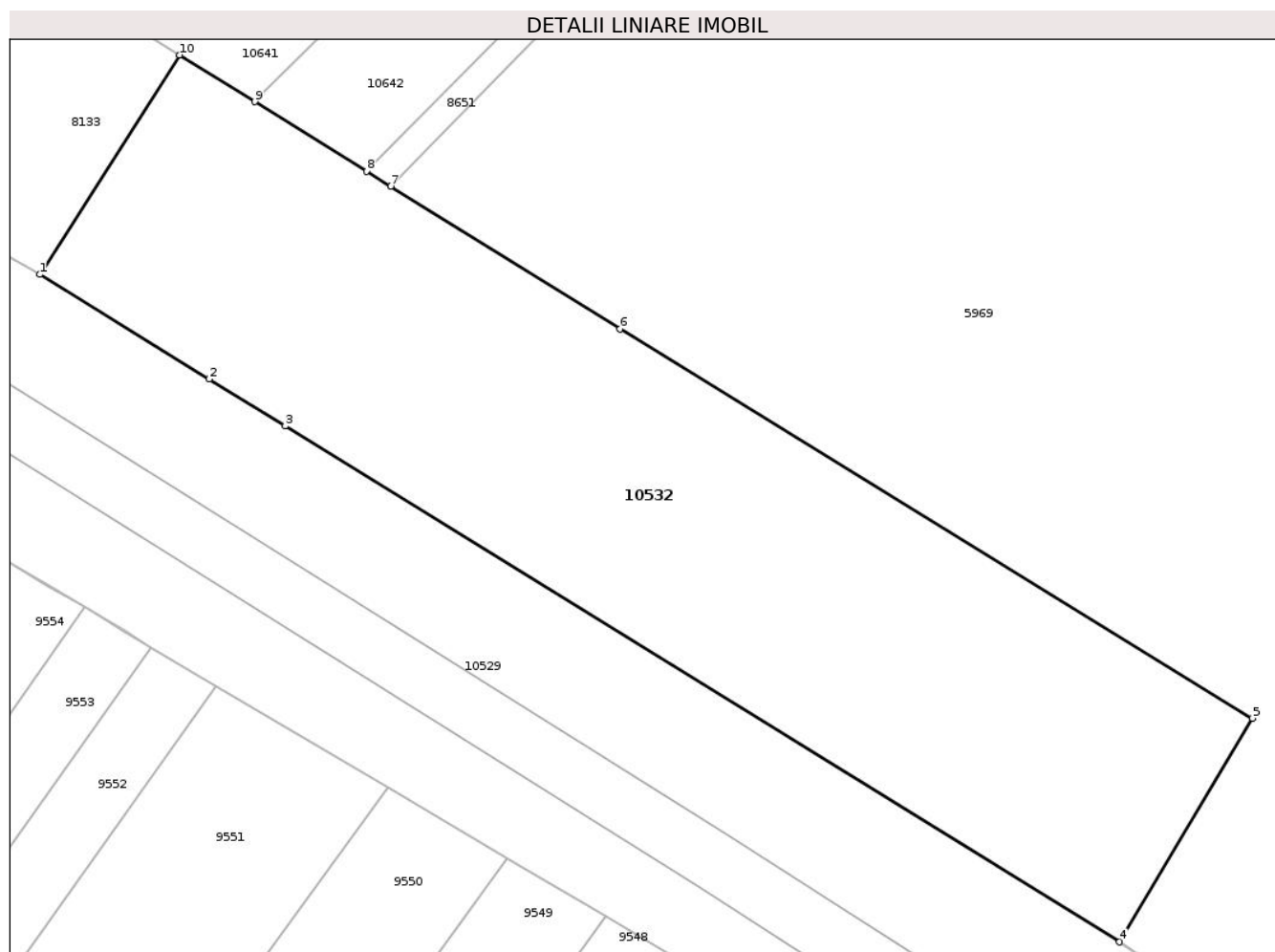
C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
11505 / 14/02/2012		
Act Administrativ nr. CONTRACT DE CONCESIUNE MM 224, din 24/01/2002 emis de .;		
C2	Intabulare, drept de CONCESIUNE pe o perioada de 49 ani incepand cu data de 24.01.2002 1) CNCF CFR SA , CIF:9999999999999, LIPSA CUI	A1

Anexa Nr. 1 La Partea I**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30573	7.758	INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 6 KM CF 194+585 - KM CF 194+785 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE, EXTRAVILAN

* 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	DA	968	-	-	-	PE LATURA DE EST LIMITA CONVENTIONALA, PE LATURA DE VEST LIMITA CONVENTIONALA, PE LATURA DE NORDEST LIMITA CONVENTIONALA SI PE LATURA DE SUD LIMITA CONVENTIONALA.
2	padure	NU	6.790	-	-	-	PE LATURA DE EST LIMITA CONVENTIONALA, PE LATURA DE VEST LIMITA CONVENTIONALA, PE LATURA DE NORDEST LIMITA CONVENTIONALA SI PE LATURA DE SUD LIMITA CONVENTIONALA.

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
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Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	415.063,578 305.066,22	2	415.089,609 305.050,129	30.603
2	415.089,609 305.050,129	3	415.101,322 305.042,888	13.77
3	415.101,322 305.042,888	4	415.229,557 304.963,619	150.757
4	415.229,557 304.963,619	5	415.250,0 304.998,0	40.0
5	415.250,0 304.998,0	6	415.152,786 305.057,84	114.155
6	415.152,786 305.057,84	7	415.117,525 305.079,771	41.525
7	415.117,525 305.079,771	8	415.113,791 305.082,093	4.397
8	415.113,791 305.082,093	9	415.096,613 305.092,777	20.229
9	415.096,613 305.092,777	10	415.085,098 305.099,939	13.561
10	415.085,098 305.099,939	1	415.063,578 305.066,22	40.001

** 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. 10533**

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	30586	47.187	Sector cadastral:0 Teren neimprejmuit; INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 5 KM CF 193+310 - KM CF 194+070 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE, EXTRAVILAN

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
11496 / 14/02/2012		
Act Normativ nr. HG NR 1706/2006, din 29/11/2006 emis de GUVERNUL ROMANIEI (Anexa 16 la HG NR 1706/2006; Adresa nr 62/3/193/2012 CN CFR SA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Constituire, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN - DOMENIUL PUBLIC , CIF:11054529	A1
Act Normativ nr. HG NR 1706/2006, din 29/11/2006 emis de GUVERNUL ROMANIEI (Anexa 16 la HG NR 1706/2006;);		
B3	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:9999999999999, LIPSA CUI	A1

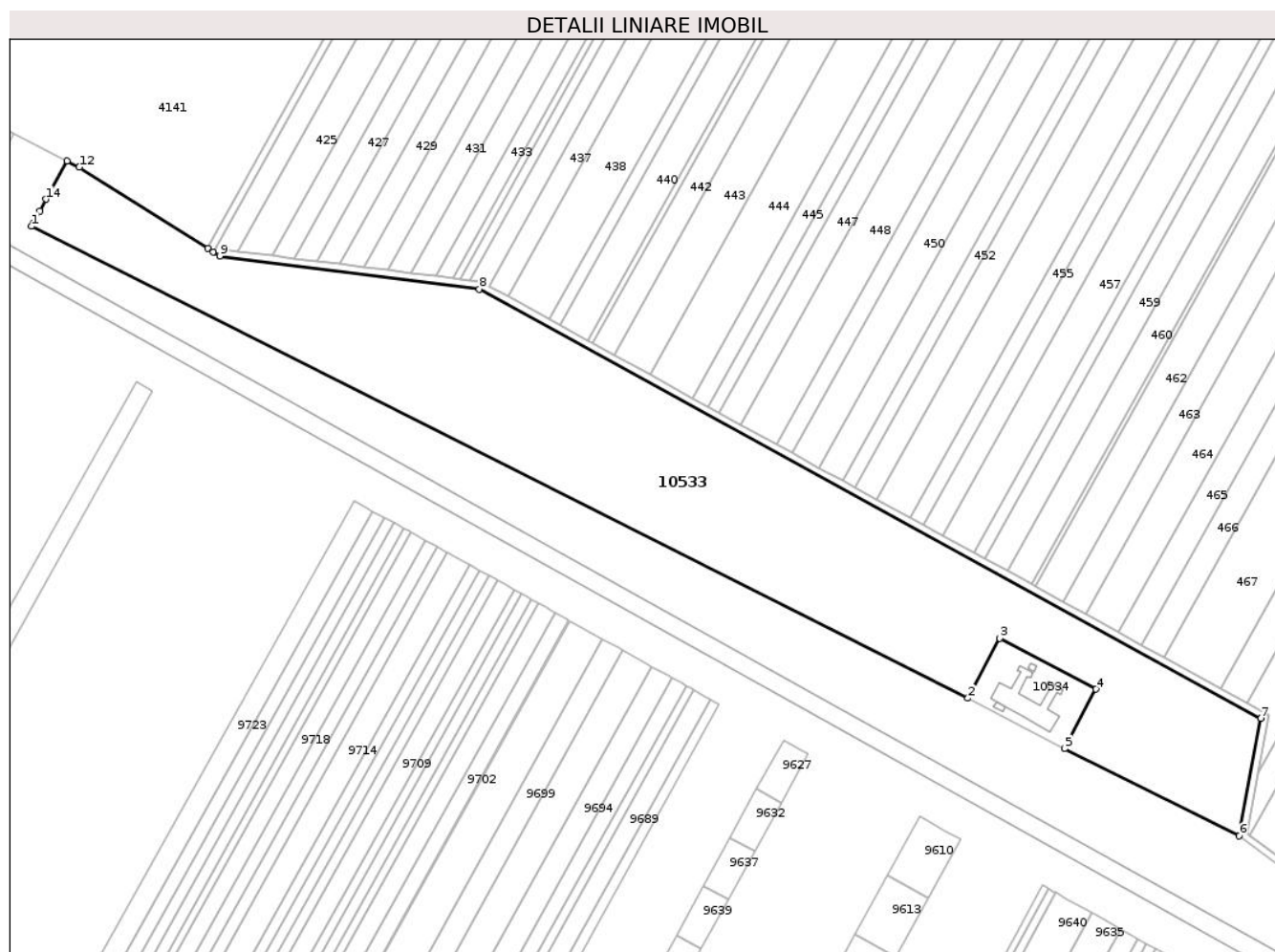
C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
11496 / 14/02/2012		
Act Administrativ nr. CONTRACT DE CONCESIUNE MM 224, din 24/01/2002 emis de MINISTERUL LUCRARILOR PUBLICE TRANSPORTURILOR SI I;		
C2	Intabulare, drept de CONCESIUNEpe 49 ani incepand cu 24.01.2002, cota actuala 1/1, cota initiala 1/1 1) COMPANIA NATIONALA DE CAI FERATE „CFR” SA , CIF:9999999999999, LIPSA CUI	A1

Anexa Nr. 1 La Partea I**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30586	47.187	INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 5 KM CF 193+310 - KM CF 194+070 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE, EXTRAVILAN

* 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	47.187	-	-	-	PE LATURA DE EST LIMITA CONVENTIONALA, PE LATURA DE VEST LIMITA CONVENTIONALA, PE LATURA DE NORDEST LIMITA CONVENTIONALA SI PE LATURA DE SUD LIMITA CONVENTIONALA.

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	415.659,982 304.716,572	2	416.189,704 304.449,706	593.147
2	416.189,704 304.449,706	3	416.207,607 304.483,581	38.315
3	416.207,607 304.483,581	4	416.262,137 304.454,761	61.677

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	416.262,137 304.454,761	5	416.244,362 304.421,129	38.04
5	416.244,362 304.421,129	6	416.343,131 304.371,757	110.422
6	416.343,131 304.371,757	7	416.355,295 304.438,184	67.532
7	416.355,295 304.438,184	8	415.913,327 304.681,112	504.331
8	415.913,327 304.681,112	9	415.766,473 304.699,776	148.035
9	415.766,473 304.699,776	10	415.762,888 304.702,042	4.241
10	415.762,888 304.702,042	11	415.759,55 304.704,151	3.948
11	415.759,55 304.704,151	12	415.687,0 304.750,0	85.823
12	415.687,0 304.750,0	13	415.680,078 304.753,528	7.769
13	415.680,078 304.753,528	14	415.668,294 304.731,858	24.667
14	415.668,294 304.731,858	15	415.664,794 304.725,371	7.371
15	415.664,794 304.725,371	16	415.660,924 304.718,304	8.057
16	415.660,924 304.718,304	1	415.659,982 304.716,572	1.972

** 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.

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

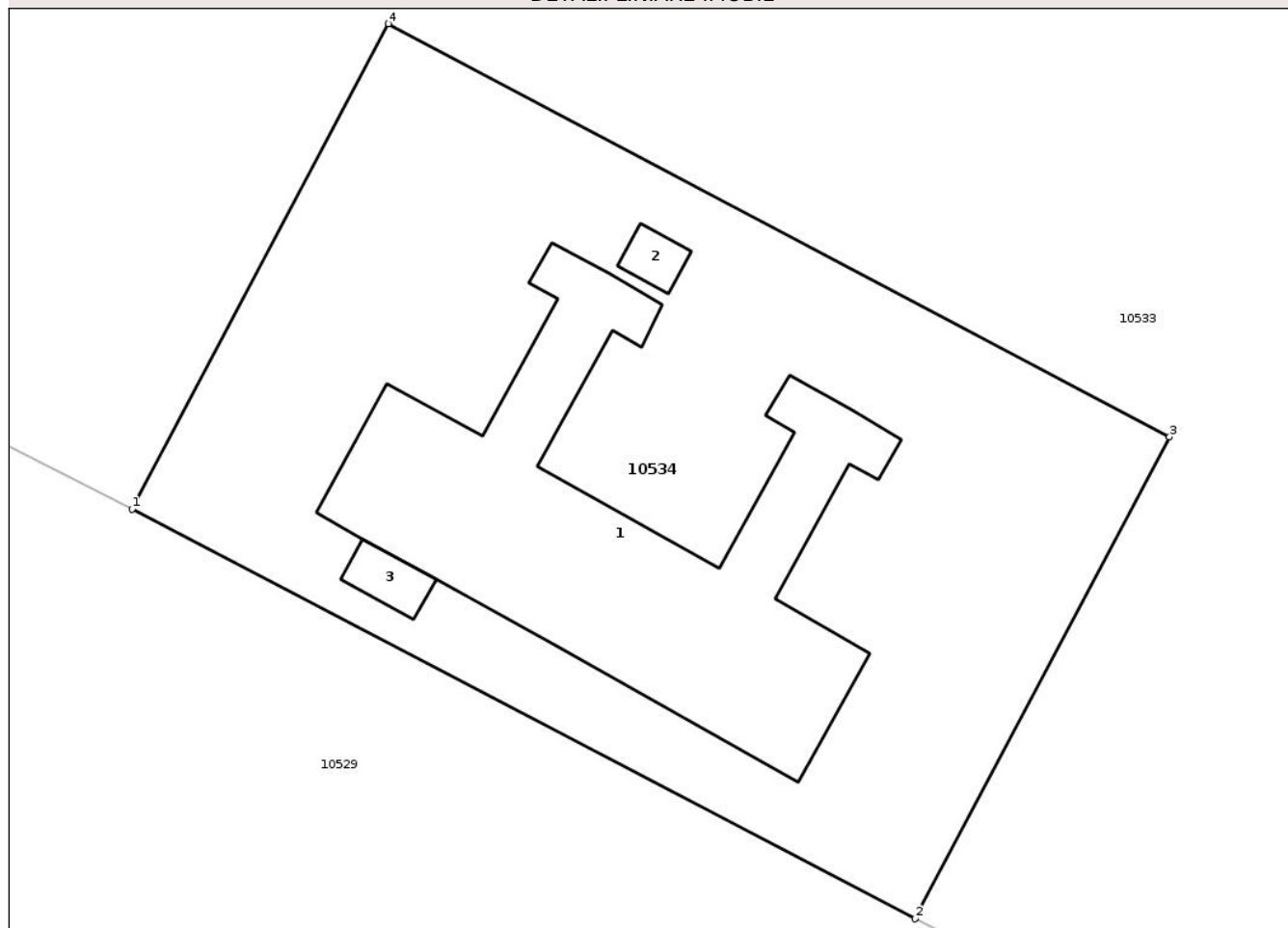
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
35245	2.355	Teren cu destinație curți construcții domeniul privat; Proprietar - C.N.C.F.-CFR.S.A

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți construcții	NU	2.355	-	-	-	Teren cu destinație, curți construcții, domeniul privat; Proprietar - C.N.C.F.-CFR.S.A., Teren extravilan neimprejmuit.

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții de locuințe	552	Cu acte	Nr. niveluri:1; S. construită la sol:552 mp; Construcție Condominiu compusă din 4 apartamente, regim de ÎEÎÎ@nalÎÎÎÎ@ime - parter, An constr. 1964, S.desf.= 552 mp.
A1.2		construcții anexa	14	Cu acte	Nr. niveluri:1; S. construită la sol:14 mp; Anexa, An constr. 1964, regim de ÎEÎÎ@nalÎÎÎÎ@ime - parter, S.desf.= 14 mp.
A1.3		construcții anexa	19	Cu acte	Nr. niveluri:1; S. construită la sol:19 mp; Anexa, An constr. 1964, regim de ÎEÎÎ@nalÎÎÎÎ@ime - parter, S.desf.= 19 mp.

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	416.189,704 304.449,706	2	416.244,362 304.421,129	61.678
2	416.244,362 304.421,129	3	416.262,137 304.454,761	38.04
3	416.262,137 304.454,761	4	416.207,607 304.483,581	61.677
4	416.207,607 304.483,581	1	416.189,704 304.449,706	38.315

** 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. 10535**

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	30571	22.280	Sector cadastral:0 Teren neimprejmuit; INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 4 KM CF 191+200 - KM CF 191+755 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
11485 / 14/02/2012		
Act Normativ nr. HG nr. 1705, din 10/01/2006 emis de GUVERNUL ROMANIEI (modificata prin HG 140/23.02.2010,);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN- DOMENIUL PUBLIC , CIF:9999999999999, LIPSA CUI	A1
B1	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:9999999999999, LIPSA CUI	A1

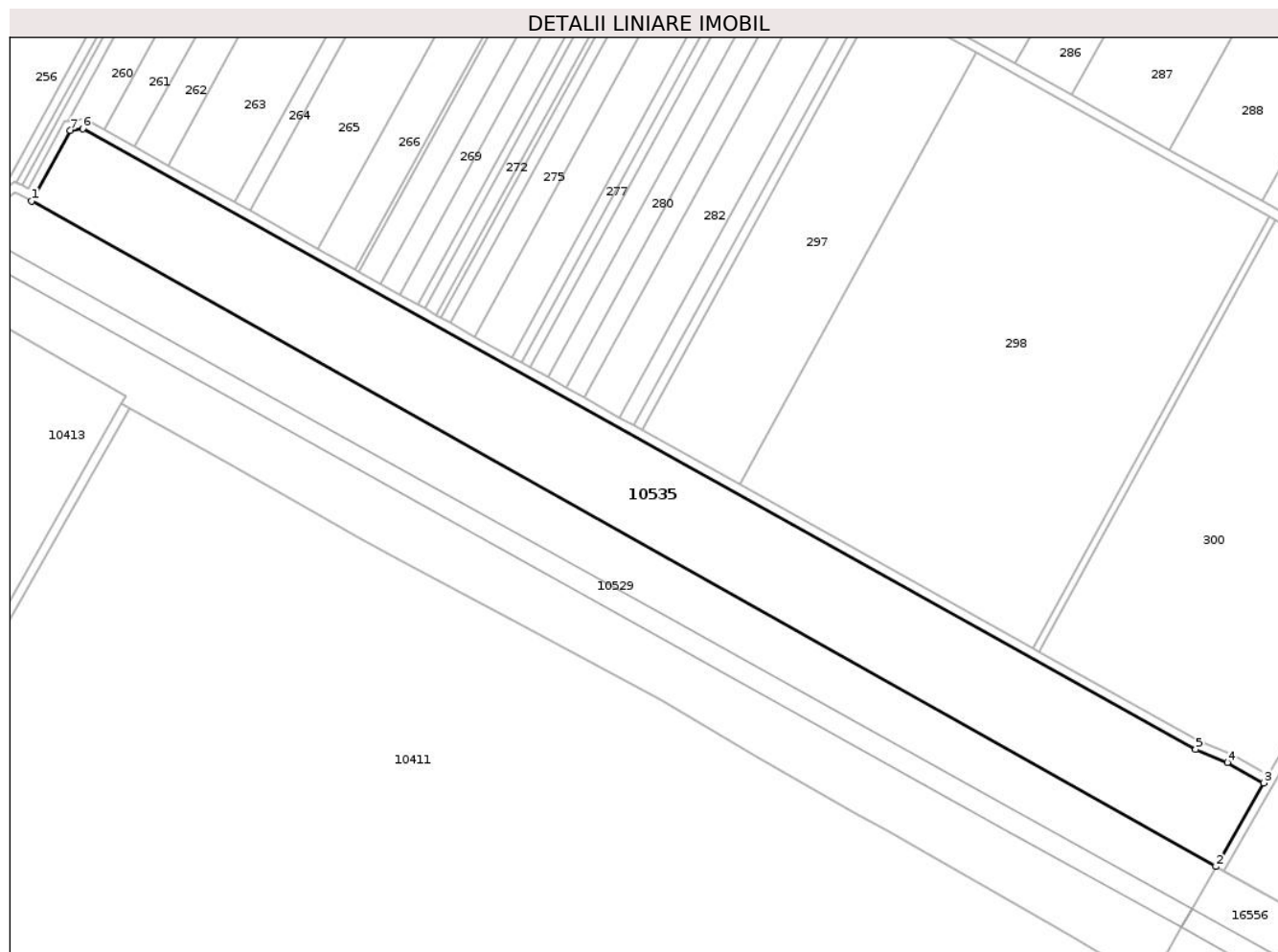
C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
11485 / 14/02/2012		
Act Administrativ nr. CONTRACT DE CONCESIUNE MM/ 224, din 24/01/2002 emis de MIN. LUCRARILOR PUBLICE TRANSPORTURILOR,LOCUINTEI (act aditional nr. 2118/26.06.2010);		
C2	Intabulare, drept de CONCESIUNE 1) COMPANIA NATIONALA DE CAI FERATE 'CFR ' SA , CIF:9999999999999, LIPSA CUI	A1

Anexa Nr. 1 La Partea I**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30571	22.280	INTERSTATIE CF LEU - MALU MARE KM CF 186+326 - KM CF 197+402 LOT 4 KM CF 191+200 - KM CF 191+755 PE PARTEA DREAPTA PERDEA FORESTIERA DE PROTECTIE

* 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	22.280	-	-	-	PE LATURA DE EST LIMITA CONVENTIONALA, PE LATURA DE VEST LIMITA CONVENTIONALA, PE LATURA DE NORDEST LIMITA CONVENTIONALA SI PE LATURA DE SUD LIMITA CONVENTIONALA.

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	417.706,0 303.586,0	2	418.210,118 303.302,676	578.28
2	418.210,118 303.302,676	3	418.230,452 303.338,328	41.043
3	418.230,452 303.338,328	4	418.215,0 303.347,0	17.719

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	418.215,0 303.347,0	5	418.201,468 303.352,501	14.607
5	418.201,468 303.352,501	6	417.727,733 303.616,916	542.531
6	417.727,733 303.616,916	7	417.722,447 303.616,153	5.341
7	417.722,447 303.616,153	1	417.706,0 303.586,0	34.347

** 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. 10537**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, De 512

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.510	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	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
	4.510	

* 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	4.510	De 512	-	-	

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	414.047,823 307.194,897	2	414.081,088 307.324,025	133.344	2	414.081,088 307.324,025	3	414.080,919 307.324,083	0.179	3	414.080,919 307.324,083	4	414.080,179 307.328,923	4.896
4	414.080,179 307.328,923	5	414.081,724 307.338,011	9.218	5	414.081,724 307.338,011	6	414.082,394 307.341,949	3.995	6	414.082,394 307.341,949	7	414.084,358 307.353,5	11.717
7	414.084,358 307.353,5	8	414.086,213 307.364,413	11.07	8	414.086,213 307.364,413	9	414.088,197 307.376,08	11.834	9	414.088,197 307.376,08	10	414.090,192 307.387,812	11.9
10	414.090,192 307.387,812	11	414.093,365 307.406,475	18.931	11	414.093,365 307.406,475	12	414.094,82 307.415,032	8.68	12	414.094,82 307.415,032	13	414.096,851 307.426,975	12.114
13	414.096,851 307.426,975	14	414.098,892 307.438,984	12.181	14	414.098,892 307.438,984	15	414.101,193 307.452,515	13.725	15	414.101,193 307.452,515	16	414.103,135 307.463,937	11.586
16	414.103,135 307.463,937	17	414.108,437 307.495,114	31.625	17	414.108,437 307.495,114	18	414.108,984 307.498,334	3.266	18	414.108,984 307.498,334	19	414.111,941 307.515,748	17.663

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	414.111,941 307.515,748	20	414.117,715 307.549,754	34.49 3	20	414.117,715 307.549,754	21	414.120,617 307.566,844	17.33 5	21	414.120,617 307.566,844	22	414.123,544 307.584,081	17.48 4
22	414.123,544 307.584,081	23	414.127,028 307.604,598	20.81 1	23	414.127,028 307.604,598	24	414.128,138 307.611,136	6.632	24	414.128,138 307.611,136	25	414.134,65 307.649,489	38.90 2
25	414.134,65 307.649,489	26	414.136,151 307.658,325	8.963	26	414.136,151 307.658,325	27	414.139,909 307.680,458	22.45	27	414.139,909 307.680,458	28	414.141,281 307.688,538	8.196
28	414.141,281 307.688,538	29	414.143,384 307.700,931	12.57	29	414.143,384 307.700,931	30	414.148,503 307.731,089	30.58 9	30	414.148,503 307.731,089	31	414.150,879 307.745,088	14.19 9
31	414.150,879 307.745,088	32	414.155,687 307.773,413	28.73	32	414.155,687 307.773,413	33	414.156,215 307.776,526	3.157	33	414.156,215 307.776,526	34	414.157,631 307.784,869	8.462
34	414.157,631 307.784,869	35	414.162,547 307.813,832	29.37 7	35	414.162,547 307.813,832	36	414.167,544 307.843,278	29.86 7	36	414.167,544 307.843,278	37	414.168,049 307.846,251	3.016
37	414.168,049 307.846,251	38	414.169,174 307.852,883	6.727	38	414.169,174 307.852,883	39	414.170,102 307.857,402	4.613	39	414.170,102 307.857,402	40	414.172,534 307.872,681	15.47 1
40	414.172,534 307.872,681	41	414.173,575 307.876,328	3.793	41	414.173,575 307.876,328	42	414.170,124 307.877,395	3.612	42	414.170,124 307.877,395	43	414.169,324 307.873,497	3.979
43	414.169,324 307.873,497	44	414.168,518 307.869,574	4.005	44	414.168,518 307.869,574	45	414.166,184 307.858,207	11.60 4	45	414.166,184 307.858,207	46	414.165,242 307.853,62	4.683
46	414.165,242 307.853,62	47	414.164,105 307.846,92	6.796	47	414.164,105 307.846,92	48	414.163,6 307.843,948	3.015	48	414.163,6 307.843,948	49	414.158,603 307.814,501	29.86 8
49	414.158,603 307.814,501	50	414.153,687 307.785,538	29.37 7	50	414.153,687 307.785,538	51	414.152,271 307.777,195	8.462	51	414.152,271 307.777,195	52	414.151,743 307.774,082	3.157
52	414.151,743 307.774,082	53	414.146,935 307.745,757	28.73	53	414.146,935 307.745,757	54	414.144,559 307.731,758	14.19 9	54	414.144,559 307.731,758	55	414.139,44 307.701,6	30.58 9
55	414.139,44 307.701,6	56	414.137,337 307.689,207	12.57	56	414.137,337 307.689,207	57	414.135,965 307.681,128	8.195	57	414.135,965 307.681,128	58	414.132,207 307.658,995	22.45
58	414.132,207 307.658,995	59	414.130,706 307.650,159	8.963	59	414.130,706 307.650,159	60	414.124,194 307.611,806	38.90 2	60	414.124,194 307.611,806	61	414.123,084 307.605,268	6.632
61	414.123,084 307.605,268	62	414.119,6 307.584,751	20.81 1	62	414.119,6 307.584,751	63	414.116,673 307.567,514	17.48 4	63	414.116,673 307.567,514	64	414.113,771 307.550,424	17.33 5
64	414.113,771 307.550,424	65	414.107,997 307.516,418	34.49 3	65	414.107,997 307.516,418	66	414.105,04 307.499,004	17.66 3	66	414.105,04 307.499,004	67	414.104,493 307.495,784	3.266
67	414.104,493 307.495,784	68	414.099,192 307.464,607	31.62 4	68	414.099,192 307.464,607	69	414.097,25 307.453,185	11.58 6	69	414.097,25 307.453,185	70	414.094,949 307.439,654	13.72 5
70	414.094,949 307.439,654	71	414.092,908 307.427,645	12.18 1	71	414.092,908 307.427,645	72	414.090,877 307.415,703	12.11 3	72	414.090,877 307.415,703	73	414.089,422 307.407,145	8.681
73	414.089,422 307.407,145	74	414.086,249 307.388,482	18.93 1	74	414.086,249 307.388,482	75	414.084,254 307.376,751	11.89 9	75	414.084,254 307.376,751	76	414.082,27 307.365,083	11.83 5
76	414.082,27 307.365,083	77	414.080,415 307.354,17	11.07	77	414.080,415 307.354,17	78	414.078,451 307.342,62	11.71 6	78	414.078,451 307.342,62	79	414.077,713 307.338,282	4.4
79	414.077,713 307.338,282	80	414.078,003 307.329,683	8.604	80	414.078,003 307.329,683	81	414.078,021 307.329,138	0.545	81	414.078,021 307.329,138	82	414.077,369 307.325,44	3.755
82	414.077,369 307.325,44	83	414.055,851 307.243,117	85.08 9	83	414.055,851 307.243,117	84	414.047,108 307.209,667	34.57 4	84	414.047,108 307.209,667	85	413.958,04 306.910,069	312.5 57
85	413.958,04 306.910,069	86	413.942,809 306.817,32	93.99 1	86	413.942,809 306.817,32	87	413.946,59 306.815,659	4.13	87	413.946,59 306.815,659	88	413.961,946 306.909,171	94.76 4
88	413.961,946 306.909,171	89	414.015,013 307.084,145	182.8 44	89	414.015,013 307.084,145	90	414.042,948 307.180,851	100.6 6	90	414.042,948 307.180,851	91	414.046,612 307.193,477	13.14 7
91	414.046,612 307.193,477	1	414.047,823 307.194,897	1.866										

** 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. 10538**

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 512/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.194	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

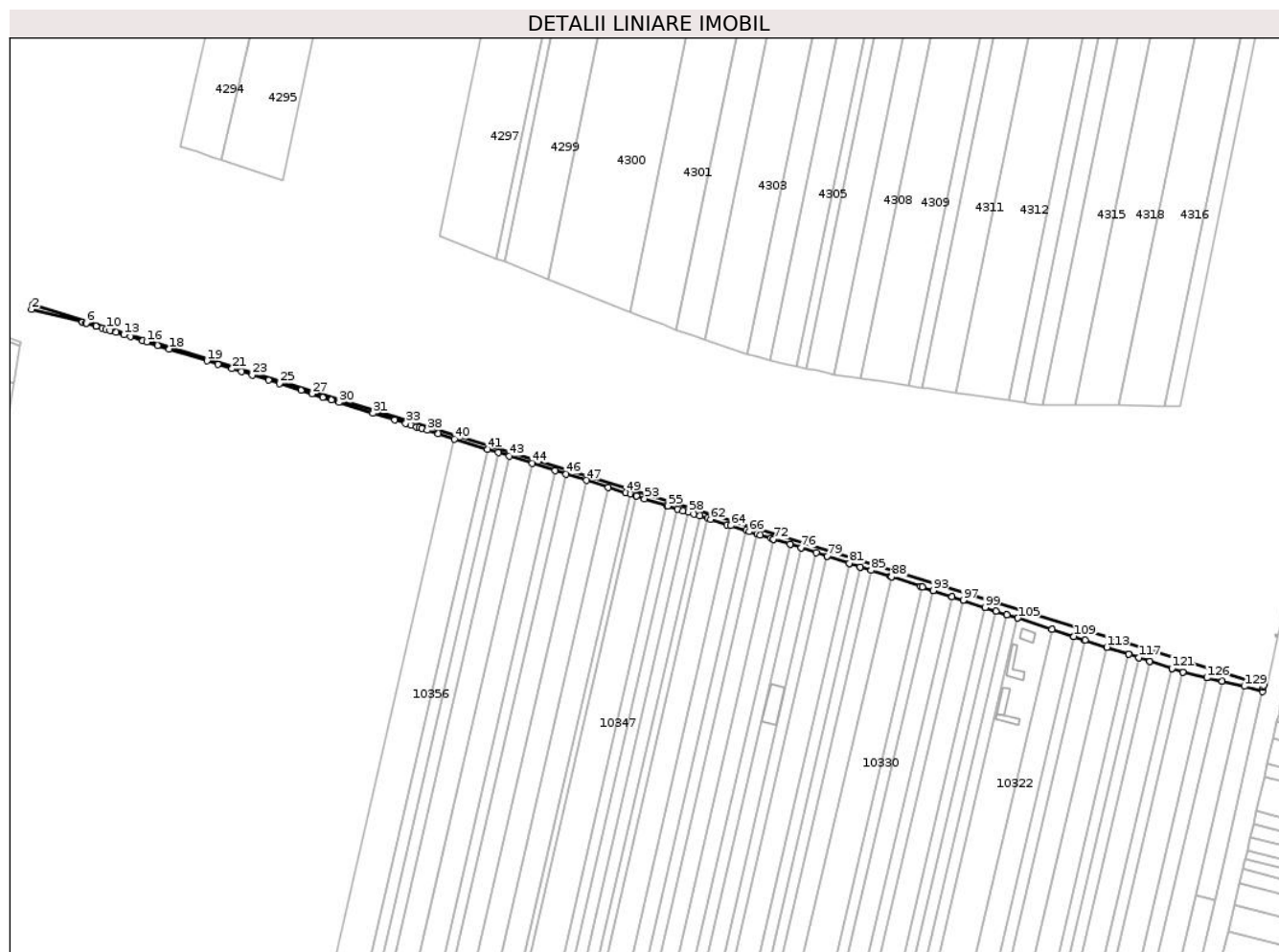
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.194	

* 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	4.194	De 512/1	-	-	

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	414.173,575 307.876,328	2	414.172,534 307.872,681	3.793	2	414.172,534 307.872,681	3	414.212,777 307.862,547	41.499	3	414.212,777 307.862,547	4	414.212,796 307.862,542	0.02
4	414.212,796 307.862,542	5	414.215,526 307.861,762	2.839	5	414.215,526 307.861,762	6	414.215,748 307.861,699	0.231	6	414.215,748 307.861,699	7	414.223,385 307.859,519	7.942
7	414.223,385 307.859,519	8	414.223,606 307.859,456	0.23	8	414.223,606 307.859,456	9	414.228,291 307.857,983	4.911	9	414.228,291 307.857,983	10	414.231,357 307.857,019	3.214
10	414.231,357 307.857,019	11	414.234,534 307.856,02	3.33	11	414.234,534 307.856,02	12	414.239,323 307.854,514	5.02	12	414.239,323 307.854,514	13	414.245,563 307.852,552	6.541
13	414.245,563 307.852,552	14	414.250,653 307.850,951	5.336	14	414.250,653 307.850,951	15	414.260,36 307.847,899	10.175	15	414.260,36 307.847,899	16	414.263,628 307.846,871	3.426
16	414.263,628 307.846,871	17	414.272,243 307.844,162	9.031	17	414.272,243 307.844,162	18	414.281,514 307.841,247	9.718	18	414.281,514 307.841,247	19	414.311,37 307.831,859	31.297

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	414.311,37 307.831,859	20	414.319,907 307.829,174	8.949	20	414.319,907 307.829,174	21	414.331,03 307.825,677	11.66	21	414.331,03 307.825,677	22	414.338,402 307.823,359	7.728
22	414.338,402 307.823,359	23	414.346,989 307.820,658	9.002	23	414.346,989 307.820,658	24	414.359,9 307.816,598	13.53 4	24	414.359,9 307.816,598	25	414.368,527 307.813,886	9.043
25	414.368,527 307.813,886	26	414.385,629 307.808,508	17.92 8	26	414.385,629 307.808,508	27	414.394,266 307.805,792	9.054	27	414.394,266 307.805,792	28	414.402,902 307.803,076	9.053
28	414.402,902 307.803,076	29	414.409,812 307.800,904	7.243	29	414.409,812 307.800,904	30	414.415,857 307.799,003	6.337	30	414.415,857 307.799,003	31	414.442,628 307.790,584	28.06 4
31	414.442,628 307.790,584	32	414.459,899 307.785,154	18.10 4	32	414.459,899 307.785,154	33	414.468,535 307.782,438	9.053	33	414.468,535 307.782,438	34	414.472,853 307.781,08	4.527
34	414.472,853 307.781,08	35	414.477,171 307.779,722	4.527	35	414.477,171 307.779,722	36	414.479,244 307.779,071	2.173	36	414.479,244 307.779,071	37	414.481,317 307.778,419	2.173
37	414.481,317 307.778,419	38	414.485,635 307.777,061	4.527	38	414.485,635 307.777,061	39	414.494,273 307.774,345	9.055	39	414.494,273 307.774,345	40	414.507,23 307.770,27	13.58 3
40	414.507,23 307.770,27	41	414.533,149 307.762,12	27.17	41	414.533,149 307.762,12	42	414.541,79 307.759,403	9.058	42	414.541,79 307.759,403	43	414.550,431 307.756,686	9.058
43	414.550,431 307.756,686	44	414.568,753 307.750,925	19.20 6	44	414.568,753 307.750,925	45	414.586,904 307.745,217	19.02 7	45	414.586,904 307.745,217	46	414.595,548 307.742,499	9.061
46	414.595,548 307.742,499	47	414.611,628 307.737,442	16.85 6	47	414.611,628 307.737,442	48	414.628,937 307.731,999	18.14 5	48	414.628,937 307.731,999	49	414.642,472 307.727,743	14.18 8
49	414.642,472 307.727,743	50	414.646,296 307.726,541	4.008	50	414.646,296 307.726,541	51	414.650,644 307.725,174	4.558	51	414.650,644 307.725,174	52	414.651,165 307.725,01	0.546
52	414.651,165 307.725,01	53	414.657,601 307.722,986	6.747	53	414.657,601 307.722,986	54	414.674,993 307.717,517	18.23 2	54	414.674,993 307.717,517	55	414.675,862 307.717,244	0.911
55	414.675,862 307.717,244	56	414.683,687 307.714,783	8.203	56	414.683,687 307.714,783	57	414.688,033 307.713,417	4.556	57	414.688,033 307.713,417	58	414.692,379 307.712,05	4.556
58	414.692,379 307.712,05	59	414.696,725 307.710,683	4.556	59	414.696,725 307.710,683	60	414.701,071 307.709,317	4.556	60	414.701,071 307.709,317	61	414.707,502 307.707,294	6.742
61	414.707,502 307.707,294	62	414.709,761 307.706,584	2.368	62	414.709,761 307.706,584	63	414.722,794 307.702,486	13.66 2	63	414.722,794 307.702,486	64	414.725,748 307.701,557	3.097
64	414.725,748 307.701,557	65	414.737,909 307.697,733	12.74 8	65	414.737,909 307.697,733	66	414.740,168 307.697,023	2.368	66	414.740,168 307.697,023	67	414.746,56 307.695,013	6.701
67	414.746,56 307.695,013	68	414.746,595 307.695,002	0.037	68	414.746,595 307.695,002	69	414.748,853 307.694,292	2.367	69	414.748,853 307.694,292	70	414.757,536 307.691,561	9.102
70	414.757,536 307.691,561	71	414.759,585 307.690,917	2.148	71	414.759,585 307.690,917	72	414.759,62 307.690,906	0.037	72	414.759,62 307.690,906	73	414.772,608 307.686,822	13.61 5
73	414.772,608 307.686,822	74	414.772,643 307.686,811	0.037	74	414.772,643 307.686,811	75	414.781,288 307.684,092	9.063	75	414.781,288 307.684,092	76	414.781,324 307.684,081	0.038
76	414.781,324 307.684,081	77	414.793,474 307.680,26	12.73 7	77	414.793,474 307.680,26	78	414.802,116 307.677,543	9.059	78	414.802,116 307.677,543	79	414.802,152 307.677,532	0.038
79	414.802,152 307.677,532	80	414.819,405 307.671,807	18.17 8	80	414.819,405 307.671,807	81	414.819,444 307.671,795	0.041	81	414.819,444 307.671,795	82	414.828,067 307.669,015	9.06
82	414.828,067 307.669,015	83	414.828,108 307.669,002	0.043	83	414.828,108 307.669,002	84	414.836,729 307.666,223	9.058	84	414.836,729 307.666,223	85	414.836,773 307.666,209	0.046
85	414.836,773 307.666,209	86	414.851,835 307.661,517	15.77 6	86	414.851,835 307.661,517	87	414.852,997 307.661,143	1.221	87	414.852,997 307.661,143	88	414.853,012 307.661,138	0.016
88	414.853,012 307.661,138	89	414.876,068 307.653,613	24.25 3	89	414.876,068 307.653,613	90	414.877,229 307.653,234	1.221	90	414.877,229 307.653,234	91	414.877,244 307.653,229	0.016
91	414.877,244 307.653,229	92	414.885,854 307.650,419	9.057	92	414.885,854 307.650,419	93	414.885,9 307.650,404	0.048	93	414.885,9 307.650,404	94	414.900,908 307.645,506	15.78 7
94	414.900,908 307.645,506	95	414.900,953 307.645,491	0.047	95	414.900,953 307.645,491	96	414.909,571 307.642,678	9.065	96	414.909,571 307.642,678	97	414.909,617 307.642,663	0.048
97	414.909,617 307.642,663	98	414.926,907 307.637,02	18.18 8	98	414.926,907 307.637,02	99	414.926,952 307.637,005	0.047	99	414.926,952 307.637,005	100	414.935,578 307.634,19	9.074
100	414.935,578 307.634,19	101	414.935,624 307.634,175	0.048	101	414.935,624 307.634,175	102	414.944,253 307.631,358	9.077	102	414.944,253 307.631,358	103	414.944,298 307.631,344	0.047
103	414.944,298 307.631,344	104	414.952,93 307.628,526	9.08	104	414.952,93 307.628,526	105	414.952,975 307.628,511	0.047	105	414.952,975 307.628,511	106	414.979,847 307.619,741	28.26 7
106	414.979,847 307.619,741	107	414.979,893 307.619,726	0.048	107	414.979,893 307.619,726	108	414.997,225 307.614,068	18.23 2	108	414.997,225 307.614,068	109	414.997,27 307.614,054	0.047
109	414.997,27 307.614,054	110	415.005,915 307.611,233	9.094	110	415.005,915 307.611,233	111	415.005,961 307.611,218	0.048	111	415.005,961 307.611,218	112	415.023,301 307.605,56	18.24
112	415.023,301 307.605,56	113	415.023,346 307.605,545	0.047	113	415.023,346 307.605,545	114	415.040,692 307.599,886	18.24 6	114	415.040,692 307.599,886	115	415.040,737 307.599,871	0.047
115	415.040,737 307.599,871	116	415.048,692 307.597,27	8.369	116	415.048,692 307.597,27	117	415.048,738 307.597,255	0.048	117	415.048,738 307.597,255	118	415.057,39 307.594,431	9.101

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	415.057,39 307.594,431	119	415.057,436 307.594,416	0.048	119	415.057,436 307.594,416	120	415.074,791 307.588,752	18.25 6	120	415.074,791 307.588,752	121	415.074,837 307.588,737	0.048
121	415.074,837 307.588,737	122	415.083,508 307.585,907	9.121	122	415.083,508 307.585,907	123	415.083,539 307.585,897	0.033	123	415.083,539 307.585,897	124	415.102,451 307.581,343	19.45 3
124	415.102,451 307.581,343	125	415.102,482 307.581,335	0.032	125	415.102,482 307.581,335	126	415.102,496 307.581,332	0.014	126	415.102,496 307.581,332	127	415.114,346 307.578,676	12.14 4
127	415.114,346 307.578,676	128	415.114,378 307.578,669	0.033	128	415.114,378 307.578,669	129	415.132,126 307.574,688	18.18 9	129	415.132,126 307.574,688	130	415.146,382 307.570,652	14.81 6
130	415.146,382 307.570,652	131	415.147,146 307.574,027	3.46	131	415.147,146 307.574,027	132	415.147,444 307.575,344	1.35	132	415.147,444 307.575,344	1	414.173,575 307.876,328	1019. 319

** 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. 10546**

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 56

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.832	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

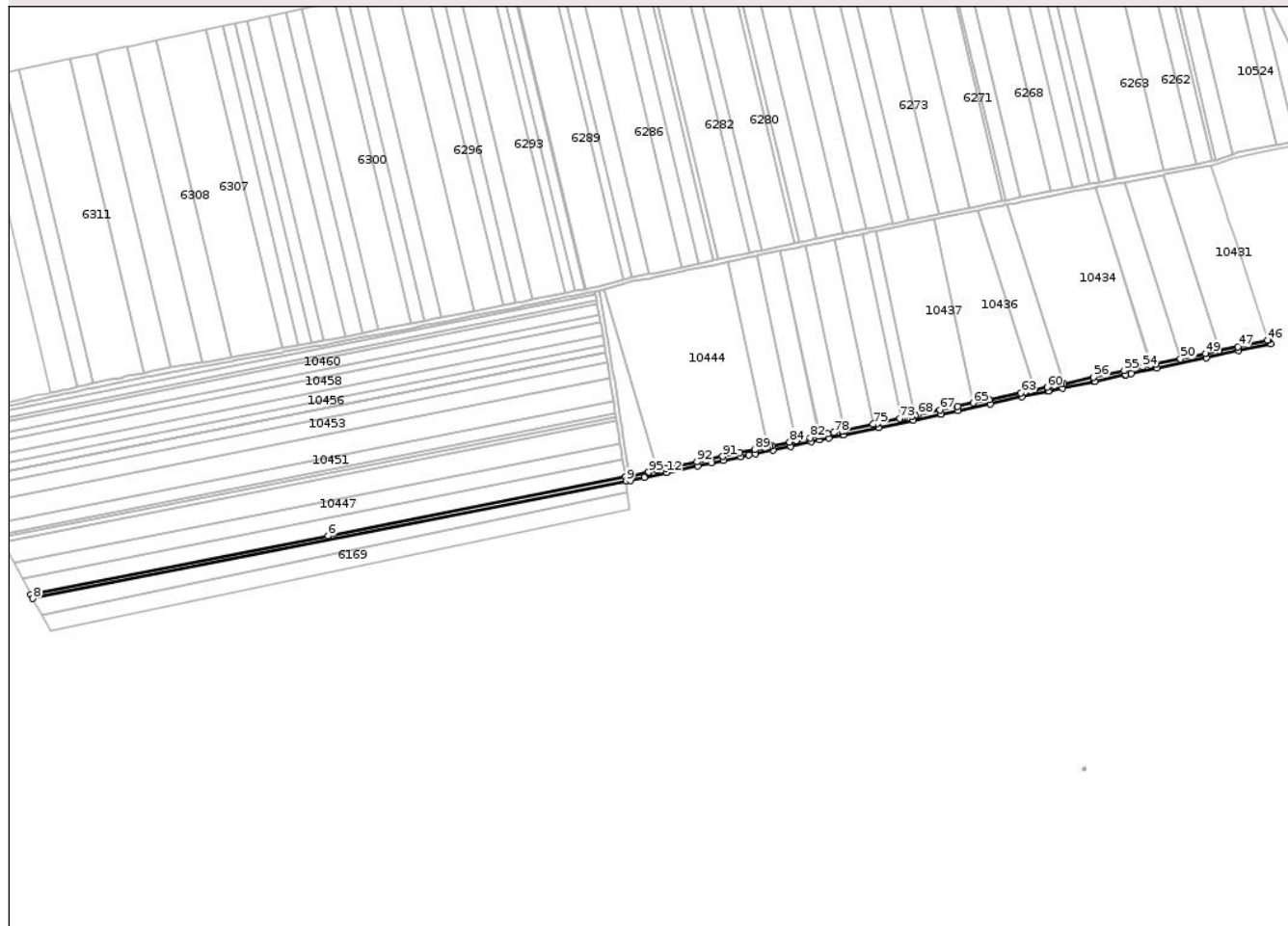
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.832	

* 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	4.832	De 56	-	-	

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	411.929,852 305.596,137	2	411.913,165 305.592,579	17.062	2	411.913,165 305.592,579	3	411.911,96 305.592,323	1.232	3	411.911,96 305.592,323	4	411.908,042 305.591,488	4.006
4	411.908,042 305.591,488	5	411.907,89 305.591,455	0.156	5	411.907,89 305.591,455	6	411.625,82 305.535,816	287.505	6	411.625,82 305.535,816	7	411.343,751 305.480,174	287.505
7	411.343,751 305.480,174	8	411.345,751 305.476,369	4.299	8	411.345,751 305.476,369	9	411.908,674 305.587,533	573.794	9	411.908,674 305.587,533	10	411.912,616 305.588,373	4.031
10	411.912,616 305.588,373	11	411.925,677 305.591,158	13.355	11	411.925,677 305.591,158	12	411.947,147 305.595,735	21.952	12	411.947,147 305.595,735	13	411.976,623 305.602,02	30.139
13	411.976,623 305.602,02	14	411.989,733 305.604,814	13.404	14	411.989,733 305.604,814	15	412.000,88 305.607,191	11.398	15	412.000,88 305.607,191	16	412.017,313 305.610,695	16.802
16	412.017,313 305.610,695	17	412.025,248 305.612,386	8.113	17	412.025,248 305.612,386	18	412.031,265 305.613,669	6.152	18	412.031,265 305.613,669	19	412.047,943 305.617,225	17.053

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	412.047,943 305.617,225	20	412.064,614 305.620,763	17.04 2	20	412.064,614 305.620,763	21	412.084,106 305.624,899	19.92 6	21	412.084,106 305.624,899	22	412.092,431 305.626,665	8.51
22	412.092,431 305.626,665	23	412.100,754 305.628,431	8.508	23	412.100,754 305.628,431	24	412.114,316 305.631,309	13.86 4	24	412.114,316 305.631,309	25	412.114,73 305.631,397	0.423
25	412.114,73 305.631,397	26	412.147,956 305.638,497	33.97 6	26	412.147,956 305.638,497	27	412.181,129 305.645,585	33.92 2	27	412.181,129 305.645,585	28	412.207,144 305.651,128	26.59 9
28	412.207,144 305.651,128	29	412.207,302 305.651,161	0.161	29	412.207,302 305.651,161	30	412.223,85 305.654,687	16.91 9	30	412.223,85 305.654,687	31	412.253,945 305.661,099	30.77
31	412.253,945 305.661,099	32	412.284,079 305.667,52	30.81 1	32	412.284,079 305.667,52	33	412.308,958 305.672,821	25.43 7	33	412.308,958 305.672,821	34	412.309,226 305.672,878	0.274
34	412.309,226 305.672,878	35	412.322,575 305.675,723	13.64 9	35	412.322,575 305.675,723	36	412.352,839 305.682,171	30.94 3	36	412.352,839 305.682,171	37	412.353,169 305.682,241	0.337
37	412.353,169 305.682,241	38	412.382,144 305.688,424	29.62 7	38	412.382,144 305.688,424	39	412.382,477 305.688,495	0.34	39	412.382,477 305.688,495	40	412.387,808 305.689,63	5.45
40	412.387,808 305.689,63	41	412.412,132 305.694,812	24.87	41	412.412,132 305.694,812	42	412.459,143 305.704,825	48.06 6	42	412.459,143 305.704,825	43	412.489,502 305.711,292	31.04
43	412.489,502 305.711,292	44	412.520,221 305.717,835	31.40 8	44	412.520,221 305.717,835	45	412.518,153 305.721,484	4.194	45	412.518,153 305.721,484	46	412.517,27 305.721,296	0.903
46	412.517,27 305.721,296	47	412.489,012 305.715,275	28.89 2	47	412.489,012 305.715,275	48	412.471,098 305.711,458	18.31 6	48	412.471,098 305.711,458	49	412.458,311 305.708,733	13.07 4
49	412.458,311 305.708,733	50	412.434,66 305.703,698	24.18 1	50	412.434,66 305.703,698	51	412.411,636 305.698,795	23.54	51	412.411,636 305.698,795	52	412.406,769 305.697,759	4.976
52	412.406,769 305.697,759	53	412.405,97 305.697,588	0.817	53	412.405,97 305.697,588	54	412.398,513 305.696,0	7.624	54	412.398,513 305.696,0	55	412.381,311 305.692,336	17.58 8
55	412.381,311 305.692,336	56	412.352,331 305.686,163	29.63	56	412.352,331 305.686,163	57	412.323,756 305.680,065	29.21 8	57	412.323,756 305.680,065	58	412.321,741 305.679,635	2.06
58	412.321,741 305.679,635	59	412.315,418 305.678,288	6.465	59	412.315,418 305.678,288	60	412.308,124 305.676,733	7.458	60	412.308,124 305.676,733	61	412.296,208 305.674,194	12.18 3
61	412.296,208 305.674,194	62	412.287,857 305.672,415	8.538	62	412.287,857 305.672,415	63	412.283,245 305.671,432	4.716	63	412.283,245 305.671,432	64	412.253,111 305.665,011	30.81 1
64	412.253,111 305.665,011	65	412.237,803 305.661,75	15.65 1	65	412.237,803 305.661,75	66	412.223,016 305.658,599	15.11 9	66	412.223,016 305.658,599	67	412.206,47 305.655,074	16.91 7
67	412.206,47 305.655,074	68	412.185,558 305.650,635	21.37 8	68	412.185,558 305.650,635	69	412.182,952 305.650,082	2.664	69	412.182,952 305.650,082	70	412.180,063 305.649,469	2.953
70	412.180,063 305.649,469	71	412.172,965 305.647,957	7.257	71	412.172,965 305.647,957	72	412.170,358 305.647,402	2.665	72	412.170,358 305.647,402	73	412.168,265 305.646,956	2.14
73	412.168,265 305.646,956	74	412.146,855 305.642,395	21.89	74	412.146,855 305.642,395	75	412.143,013 305.641,569	3.93	75	412.143,013 305.641,569	76	412.115,723 305.635,703	27.91 3
76	412.115,723 305.635,703	77	412.113,494 305.635,224	2.28	77	412.113,494 305.635,224	78	412.105,491 305.633,584	8.169	78	412.105,491 305.633,584	79	412.099,738 305.632,358	5.882
79	412.099,738 305.632,358	80	412.092,25 305.630,762	7.656	80	412.092,25 305.630,762	81	412.091,446 305.630,59	0.822	81	412.091,446 305.630,59	82	412.083,153 305.628,822	8.479
82	412.083,153 305.628,822	83	412.069,88 305.625,992	13.57 1	83	412.069,88 305.625,992	84	412.063,737 305.624,682	6.281	84	412.063,737 305.624,682	85	412.047,138 305.621,119	16.97 7
85	412.047,138 305.621,119	86	412.044,977 305.620,655	2.21	86	412.044,977 305.620,655	87	412.042,615 305.620,148	2.416	87	412.042,615 305.620,148	88	412.040,281 305.619,647	2.387
88	412.040,281 305.619,647	89	412.030,543 305.617,556	9.96	89	412.030,543 305.617,556	90	412.016,475 305.614,606	14.37 4	90	412.016,475 305.614,606	91	412.000,29 305.611,06	16.56 9
91	412.000,29 305.611,06	92	411.975,796 305.605,934	25.02 5	92	411.975,796 305.605,934	93	411.946,313 305.599,647	30.14 6	93	411.946,313 305.599,647	94	411.938,137 305.597,904	8.36
94	411.938,137 305.597,904	95	411.929,872 305.596,141	8.451	95	411.929,872 305.596,141	1	411.929,852 305.596,137	0.02					

** 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. 10554**

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 668

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.264	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

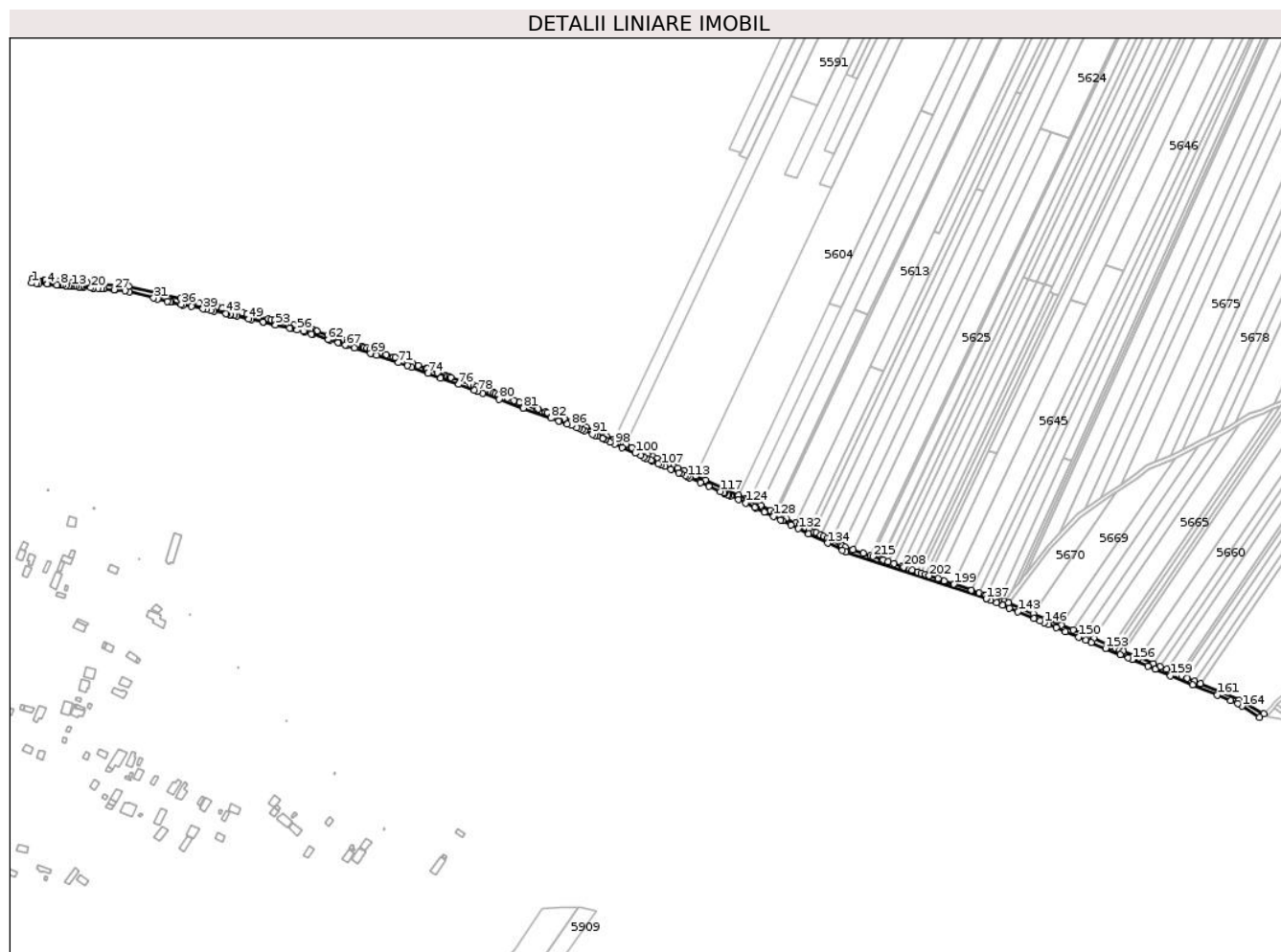
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.264	

* 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	5.264	De 668	-	-	

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	415.377,046 307.022,741	2	415.381,892 307.022,385	4.859	2	415.381,892 307.022,385	3	415.384,029 307.022,227	2.143	3	415.384,029 307.022,227	4	415.392,547 307.021,601	8.541
4	415.392,547 307.021,601	5	415.392,707 307.021,589	0.16	5	415.392,707 307.021,589	6	415.401,849 307.020,812	9.175	6	415.401,849 307.020,812	7	415.403,07 307.020,708	1.225
7	415.403,07 307.020,708	8	415.405,175 307.020,529	2.113	8	415.405,175 307.020,529	9	415.406,905 307.020,382	1.736	9	415.406,905 307.020,382	10	415.410,397 307.020,085	3.505
10	415.410,397 307.020,085	11	415.413,593 307.019,813	3.208	11	415.413,593 307.019,813	12	415.414,058 307.019,773	0.467	12	415.414,058 307.019,773	13	415.416,158 307.019,595	2.108
13	415.416,158 307.019,595	14	415.418,044 307.019,435	1.893	14	415.418,044 307.019,435	15	415.420,771 307.019,203	2.737	15	415.420,771 307.019,203	16	415.422,814 307.019,029	2.05
16	415.422,814 307.019,029	17	415.424,957 307.018,847	2.151	17	415.424,957 307.018,847	18	415.426,629 307.018,704	1.678	18	415.426,629 307.018,704	19	415.427,822 307.018,603	1.197

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	415.427,822 307.018,603	20	415.434,887 307.018,002	7.091	20	415.434,887 307.018,002	21	415.436,959 307.017,826	2.079	21	415.436,959 307.017,826	22	415.437,249 307.017,801	0.291
22	415.437,249 307.017,801	23	415.441,929 307.017,404	4.697	23	415.441,929 307.017,404	24	415.445,624 307.017,089	3.708	24	415.445,624 307.017,089	25	415.447,264 307.016,95	1.646
25	415.447,264 307.016,95	26	415.447,81 307.016,904	0.548	26	415.447,81 307.016,904	27	415.457,677 307.016,064	9.903	27	415.457,677 307.016,064	28	415.458,09 307.016,029	0.414
28	415.458,09 307.016,029	29	415.468,489 307.015,145	10.43 7	29	415.468,489 307.015,145	30	415.472,505 307.014,22	4.121	30	415.472,505 307.014,22	31	415.496,225 307.007,928	24.54
31	415.496,225 307.007,928	32	415.499,912 307.007,055	3.789	32	415.499,912 307.007,055	33	415.509,902 307.004,709	10.26 2	33	415.509,902 307.004,709	34	415.512,737 307.004,044	2.912
34	415.512,737 307.004,044	35	415.513,477 307.003,87	0.76	35	415.513,477 307.003,87	36	415.523,228 307.001,779	9.973	36	415.523,228 307.001,779	37	415.525,082 307.001,381	1.896
37	415.525,082 307.001,381	38	415.532,96 306.999,744	8.046	38	415.532,96 306.999,744	39	415.544,371 306.997,374	11.65 5	39	415.544,371 306.997,374	40	415.547,94 306.996,707	3.631
40	415.547,94 306.996,707	41	415.551,883 306.995,97	4.011	41	415.551,883 306.995,97	42	415.554,806 306.995,34	2.99	42	415.554,806 306.995,34	43	415.566,804 306.992,754	12.27 4
43	415.566,804 306.992,754	44	415.567,816 306.992,511	1.041	44	415.567,816 306.992,511	45	415.570,981 306.991,8	3.244	45	415.570,981 306.991,8	46	415.571,739 306.991,63	0.777
46	415.571,739 306.991,63	47	415.575,163 306.990,851	3.511	47	415.575,163 306.990,851	48	415.577,279 306.990,369	2.17	48	415.577,279 306.990,369	49	415.589,105 306.987,677	12.12 9
49	415.589,105 306.987,677	50	415.591,538 306.987,123	2.495	50	415.591,538 306.987,123	51	415.603,057 306.984,501	11.81 4	51	415.603,057 306.984,501	52	415.603,184 306.984,472	0.13
52	415.603,184 306.984,472	53	415.615,35 306.981,703	12.47 7	53	415.615,35 306.981,703	54	415.629,422 306.978,5	14.43 2	54	415.629,422 306.978,5	55	415.630,618 306.978,228	1.227
55	415.630,618 306.978,228	56	415.636,287 306.976,937	5.814	56	415.636,287 306.976,937	57	415.642,679 306.975,482	6.556	57	415.642,679 306.975,482	58	415.643,509 306.975,207	0.874
58	415.643,509 306.975,207	59	415.644,053 306.975,027	0.573	59	415.644,053 306.975,027	60	415.650,278 306.972,966	6.557	60	415.650,278 306.972,966	61	415.651,555 306.972,543	1.345
61	415.651,555 306.972,543	62	415.666,939 306.967,451	16.20 5	62	415.666,939 306.967,451	63	415.668,245 306.967,018	1.376	63	415.668,245 306.967,018	64	415.676,411 306.964,315	8.602
64	415.676,411 306.964,315	65	415.677,659 306.963,902	1.315	65	415.677,659 306.963,902	66	415.683,582 306.961,941	6.239	66	415.683,582 306.961,941	67	415.684,8 306.961,538	1.283
67	415.684,8 306.961,538	68	415.692,435 306.959,01	8.043	68	415.692,435 306.959,01	69	415.707,902 306.953,777	16.32 8	69	415.707,902 306.953,777	70	415.713,763 306.951,95	6.139
70	415.713,763 306.951,95	71	415.735,147 306.944,872	22.52 5	71	415.735,147 306.944,872	72	415.743,885 306.941,979	9.204	72	415.743,885 306.941,979	73	415.748,212 306.940,402	4.605
73	415.748,212 306.940,402	74	415.764,144 306.934,597	16.95 7	74	415.764,144 306.934,597	75	415.776,778 306.929,993	13.44 7	75	415.776,778 306.929,993	76	415.793,952 306.923,735	18.27 9
76	415.793,952 306.923,735	77	415.809,755 306.917,976	16.82	77	415.809,755 306.917,976	78	415.812,456 306.916,992	2.875	78	415.812,456 306.916,992	79	415.817,536 306.915,117	5.415
79	415.817,536 306.915,117	80	415.833,769 306.909,226	17.26 9	80	415.833,769 306.909,226	81	415.857,453 306.900,596	25.20 7	81	415.857,453 306.900,596	82	415.884,239 306.890,835	28.50 9
82	415.884,239 306.890,835	83	415.892,185 306.887,94	8.457	83	415.892,185 306.887,94	84	415.892,498 306.887,826	0.333	84	415.892,498 306.887,826	85	415.900,083 306.885,062	8.073
85	415.900,083 306.885,062	86	415.904,192 306.883,565	4.373	86	415.904,192 306.883,565	87	415.909,522 306.881,623	5.673	87	415.909,522 306.881,623	88	415.911,993 306.880,722	2.63
88	415.911,993 306.880,722	89	415.914,908 306.879,66	3.102	89	415.914,908 306.879,66	90	415.917,434 306.878,528	2.768	90	415.917,434 306.878,528	91	415.924,785 306.875,233	8.056
91	415.924,785 306.875,233	92	415.927,409 306.874,057	2.875	92	415.927,409 306.874,057	93	415.929,785 306.872,992	2.604	93	415.929,785 306.872,992	94	415.934,695 306.870,791	5.381
94	415.934,695 306.870,791	95	415.934,914 306.870,693	0.24	95	415.934,914 306.870,693	96	415.937,058 306.869,732	2.35	96	415.937,058 306.869,732	97	415.942,154 306.867,448	5.584
97	415.942,154 306.867,448	98	415.946,87 306.865,334	5.168	98	415.946,87 306.865,334	99	415.954,035 306.862,123	7.852	99	415.954,035 306.862,123	100	415.966,506 306.856,534	13.66 6
100	415.966,506 306.856,534	101	415.971,941 306.854,099	5.956	101	415.971,941 306.854,099	102	415.975,305 306.852,591	3.687	102	415.975,305 306.852,591	103	415.977,559 306.851,581	2.47
103	415.977,559 306.851,581	104	415.982,214 306.849,494	5.101	104	415.982,214 306.849,494	105	415.983,124 306.849,086	0.997	105	415.983,124 306.849,086	106	415.989,287 306.846,324	6.754
106	415.989,287 306.846,324	107	415.991,934 306.845,138	2.901	107	415.991,934 306.845,138	108	415.995,464 306.843,555	3.869	108	415.995,464 306.843,555	109	416.001,557 306.840,825	6.677
109	416.001,557 306.840,825	110	416.009,448 306.837,378	8.611	110	416.009,448 306.837,378	111	416.011,691 306.836,398	2.448	111	416.011,691 306.836,398	112	416.015,579 306.834,7	4.243
112	416.015,579 306.834,7	113	416.017,72 306.833,581	2.416	113	416.017,72 306.833,581	114	416.019,909 306.832,6	2.399	114	416.019,909 306.832,6	115	416.030,309 306.827,939	11.39 7
115	416.030,309 306.827,939	116	416.038,598 306.824,207	9.09	116	416.038,598 306.824,207	117	416.049,68 306.819,203	12.15 9	117	416.049,68 306.819,203	118	416.053,125 306.817,669	3.771

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	416.053,125 306.817,669	119	416.053,781 306.817,377	0.718	119	416.053,781 306.817,377	120	416.056,683 306.816,085	3.177	120	416.056,683 306.816,085	121	416.057,882 306.815,552	1.312
121	416.057,882 306.815,552	122	416.060,039 306.814,592	2.361	122	416.060,039 306.814,592	123	416.067,686 306.811,188	8.37	123	416.067,686 306.811,188	124	416.074,888 306.807,96	7.892
124	416.074,888 306.807,96	125	416.083,399 306.803,772	9.486	125	416.083,399 306.803,772	126	416.084,572 306.803,194	1.308	126	416.084,572 306.803,194	127	416.092,647 306.799,22	9.0
127	416.092,647 306.799,22	128	416.101,764 306.794,734	10.16 1	128	416.101,764 306.794,734	129	416.108,85 306.791,246	7.898	129	416.108,85 306.791,246	130	416.110,527 306.790,42	1.869
130	416.110,527 306.790,42	131	416.118,818 306.786,341	9.24	131	416.118,818 306.786,341	132	416.126,075 306.782,769	8.088	132	416.126,075 306.782,769	133	416.136,062 306.777,855	11.13
133	416.136,062 306.777,855	134	416.154,652 306.768,707	20.71 9	134	416.154,652 306.768,707	135	416.168,904 306.761,693	15.88 4	135	416.168,904 306.761,693	136	416.172,594 306.760,099	4.02
136	416.172,594 306.760,099	137	416.309,626 306.714,527	144.4 11	137	416.309,626 306.714,527	138	416.309,636 306.714,537	0.014	138	416.309,636 306.714,537	139	416.313,965 306.712,871	4.639
139	416.313,965 306.712,871	140	416.319,517 306.710,562	6.013	140	416.319,517 306.710,562	141	416.325,403 306.708,101	6.38	141	416.325,403 306.708,101	142	416.332,162 306.705,275	7.326
142	416.332,162 306.705,275	143	416.340,502 306.701,789	9.039	143	416.340,502 306.701,789	144	416.356,348 306.695,165	17.17 5	144	416.356,348 306.695,165	145	416.361,843 306.692,868	5.956
145	416.361,843 306.692,868	146	416.366,026 306.690,882	4.631	146	416.366,026 306.690,882	147	416.370,309 306.689,329	4.556	147	416.370,309 306.689,329	148	416.377,798 306.686,198	8.117
148	416.377,798 306.686,198	149	416.386,776 306.682,445	9.731	149	416.386,776 306.682,445	150	416.400,012 306.676,911	14.34 6	150	416.400,012 306.676,911	151	416.406,775 306.674,084	7.33
151	416.406,775 306.674,084	152	416.412,119 306.671,85	5.792	152	416.412,119 306.671,85	153	416.426,128 306.665,994	15.18 4	153	416.426,128 306.665,994	154	416.440,554 306.659,963	15.63 6
154	416.440,554 306.659,963	155	416.448,37 306.656,695	8.472	155	416.448,37 306.656,695	156	416.452,195 306.655,096	4.146	156	416.452,195 306.655,096	157	416.467,368 306.648,754	16.44 5
157	416.467,368 306.648,754	158	416.474,843 306.645,629	8.102	158	416.474,843 306.645,629	159	416.489,639 306.639,443	16.03 7	159	416.489,639 306.639,443	160	416.511,336 306.630,373	23.51 6
160	416.511,336 306.630,373	161	416.535,225 306.620,386	25.89 3	161	416.535,225 306.620,386	162	416.548,442 306.614,861	14.32 5	162	416.548,442 306.614,861	163	416.555,101 306.612,077	7.218
163	416.555,101 306.612,077	164	416.559,341 306.609,475	4.975	164	416.559,341 306.609,475	165	416.576,76 306.598,782	20.43 9	165	416.576,76 306.598,782	166	416.580,689 306.602,157	5.18
166	416.580,689 306.602,157	167	416.556,752 306.615,723	27.51 4	167	416.556,752 306.615,723	168	416.518,758 306.631,682	41.21	168	416.518,758 306.631,682	169	416.513,126 306.634,048	6.109
169	416.513,126 306.634,048	170	416.505,708 306.637,164	8.046	170	416.505,708 306.637,164	171	416.500,302 306.639,434	5.863	171	416.500,302 306.639,434	172	416.497,621 306.640,561	2.908
172	416.497,621 306.640,561	173	416.485,787 306.645,531	12.83 5	173	416.485,787 306.645,531	174	416.479,396 306.648,216	6.932	174	416.479,396 306.648,216	175	416.472,738 306.651,012	7.221
175	416.472,738 306.651,012	176	416.458,737 306.656,894	15.18 6	176	416.458,737 306.656,894	177	416.443,641 306.663,234	16.37 3	177	416.443,641 306.663,234	178	416.439,825 306.664,837	4.139
178	416.439,825 306.664,837	179	416.435,923 306.666,476	4.232	179	416.435,923 306.666,476	180	416.431,936 306.668,151	4.325	180	416.431,936 306.668,151	181	416.414,366 306.675,531	19.05 7
181	416.414,366 306.675,531	182	416.404,695 306.679,593	10.48 9	182	416.404,695 306.679,593	183	416.394,269 306.683,973	11.30 9	183	416.394,269 306.683,973	184	416.382,908 306.688,745	12.32 3
184	416.382,908 306.688,745	185	416.355,809 306.700,128	29.39 3	185	416.355,809 306.700,128	186	416.331,326 306.710,412	26.55 5	186	416.331,326 306.710,412	187	416.327,272 306.711,801	4.285
187	416.327,272 306.711,801	188	416.325,505 306.712,595	1.937	188	416.325,505 306.712,595	189	416.325,427 306.712,43	0.183	189	416.325,427 306.712,43	190	416.324,178 306.712,856	1.32
190	416.324,178 306.712,856	191	416.322,359 306.713,476	1.922	191	416.322,359 306.713,476	192	416.318,765 306.714,701	3.797	192	416.318,765 306.714,701	193	416.316,943 306.715,322	1.925
193	416.316,943 306.715,322	194	416.315,691 306.715,749	1.323	194	416.315,691 306.715,749	195	416.309,368 306.717,904	6.68	195	416.309,368 306.717,904	196	416.308,075 306.718,345	1.366
196	416.308,075 306.718,345	197	416.302,84 306.720,13	5.531	197	416.302,84 306.720,13	198	416.295,235 306.722,722	8.035	198	416.295,235 306.722,722	199	416.278,142 306.728,548	18.05 9
199	416.278,142 306.728,548	200	416.268,524 306.731,827	10.16 2	200	416.268,524 306.731,827	201	416.262,351 306.733,932	6.522	201	416.262,351 306.733,932	202	416.253,89 306.736,816	8.939
202	416.253,89 306.736,816	203	416.250,037 306.738,129	4.071	203	416.250,037 306.738,129	204	416.246,256 306.739,418	3.995	204	416.246,256 306.739,418	205	416.242,474 306.740,707	3.996
205	416.242,474 306.740,707	206	416.236,955 306.742,589	5.831	206	416.236,955 306.742,589	207	416.234,741 306.743,344	2.339	207	416.234,741 306.743,344	208	416.229,219 306.745,226	5.834
208	416.229,219 306.745,226	209	416.226,99 306.745,986	2.355	209	416.226,99 306.745,986	210	416.219,239 306.748,628	8.189	210	416.219,239 306.748,628	211	416.213,668 306.750,527	5.886
211	416.213,668 306.750,527	212	416.208,721 306.752,213	5.226	212	416.208,721 306.752,213	213	416.207,488 306.752,634	1.303	213	416.207,488 306.752,634	214	416.206,877 306.752,842	0.645
214	416.206,877 306.752,842	215	416.198,699 306.755,63	8.64	215	416.198,699 306.755,63	216	416.196,851 306.756,26	1.952	216	416.196,851 306.756,26	217	416.189,379 306.758,807	7.894

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
217	416.189,379 306.758,807	218	416.179,334 306.762,231	10.61 3	218	416.179,334 306.762,231	219	416.171,742 306.764,819	8.021	219	416.171,742 306.764,819	220	416.168,956 306.766,187	3.104
220	416.168,956 306.766,187	221	416.167,683 306.766,813	1.419	221	416.167,683 306.766,813	222	416.158,157 306.771,494	10.61 4	222	416.158,157 306.771,494	223	416.156,894 306.772,115	1.407
223	416.156,894 306.772,115	224	416.154,449 306.773,317	2.724	224	416.154,449 306.773,317	225	416.150,855 306.775,083	4.004	225	416.150,855 306.775,083	226	416.147,364 306.776,798	3.89
226	416.147,364 306.776,798	227	416.143,668 306.778,615	4.118	227	416.143,668 306.778,615	228	416.141,323 306.779,767	2.613	228	416.141,323 306.779,767	229	416.136,577 306.782,099	5.288
229	416.136,577 306.782,099	230	416.132,893 306.783,91	4.105	230	416.132,893 306.783,91	231	416.130,539 306.785,067	2.623	231	416.130,539 306.785,067	232	416.126,946 306.786,832	4.003
232	416.126,946 306.786,832	233	416.123,354 306.788,598	4.003	233	416.123,354 306.788,598	234	416.114,23 306.793,081	10.16 6	234	416.114,23 306.793,081	235	416.113,369 306.793,504	0.959
235	416.113,369 306.793,504	236	416.112,509 306.793,927	0.958	236	416.112,509 306.793,927	237	416.107,918 306.796,183	5.115	237	416.107,918 306.796,183	238	416.104,684 306.797,772	3.603
238	416.104,684 306.797,772	239	416.102,962 306.798,618	1.919	239	416.102,962 306.798,618	240	416.099,022 306.800,554	4.39	240	416.099,022 306.800,554	241	416.089,475 306.805,246	10.63 8
241	416.089,475 306.805,246	242	416.088,243 306.805,851	1.373	242	416.088,243 306.805,851	243	416.078,71 306.810,536	10.62 2	243	416.078,71 306.810,536	244	416.076,517 306.811,614	2.444
244	416.076,517 306.811,614	245	416.075,093 306.812,252	1.56	245	416.075,093 306.812,252	246	416.067,785 306.815,525	8.007	246	416.067,785 306.815,525	247	416.035,184 306.830,127	35.72 2
247	416.035,184 306.830,127	248	416.025,542 306.834,446	10.56 5	248	416.025,542 306.834,446	249	416.019,952 306.836,95	6.125	249	416.019,952 306.836,95	250	416.014,36 306.839,455	6.127
250	416.014,36 306.839,455	251	416.008,174 306.842,225	6.778	251	416.008,174 306.842,225	252	416.004,49 306.843,875	4.037	252	416.004,49 306.843,875	253	415.999,034 306.846,318	5.978
253	415.999,034 306.846,318	254	415.993,575 306.848,763	5.982	254	415.993,575 306.848,763	255	415.987,965 306.851,276	6.147	255	415.987,965 306.851,276	256	415.984,115 306.853,001	4.219
256	415.984,115 306.853,001	257	415.979,23 306.855,189	5.353	257	415.979,23 306.855,189	258	415.974,516 306.857,3	5.165	258	415.974,516 306.857,3	259	415.969,452 306.859,569	5.549
259	415.969,452 306.859,569	260	415.963,398 306.862,281	6.634	260	415.963,398 306.862,281	261	415.957,336 306.864,996	6.642	261	415.957,336 306.864,996	262	415.955,61 306.865,769	1.891
262	415.955,61 306.865,769	263	415.948,037 306.869,161	8.298	263	415.948,037 306.869,161	264	415.946,135 306.870,013	2.084	264	415.946,135 306.870,013	265	415.938,608 306.873,384	8.247
265	415.938,608 306.873,384	266	415.927,682 306.878,278	11.97 2	266	415.927,682 306.878,278	267	415.918,639 306.882,328	9.908	267	415.918,639 306.882,328	268	415.916,448 306.883,31	2.401
268	415.916,448 306.883,31	269	415.916,144 306.883,421	0.324	269	415.916,144 306.883,421	270	415.913,779 306.884,282	2.517	270	415.913,779 306.884,282	271	415.912,285 306.884,826	1.59
271	415.912,285 306.884,826	272	415.905,684 306.887,232	7.026	272	415.905,684 306.887,232	273	415.904,179 306.887,78	1.602	273	415.904,179 306.887,78	274	415.897,494 306.890,216	7.115
274	415.897,494 306.890,216	275	415.895,977 306.890,769	1.615	275	415.895,977 306.890,769	276	415.889,206 306.893,236	7.206	276	415.889,206 306.893,236	277	415.887,672 306.893,795	1.633
277	415.887,672 306.893,795	278	415.880,72 306.896,328	7.399	278	415.880,72 306.896,328	279	415.879,154 306.896,899	1.667	279	415.879,154 306.896,899	280	415.871,965 306.899,518	7.651
280	415.871,965 306.899,518	281	415.870,362 306.900,102	1.706	281	415.870,362 306.900,102	282	415.859,783 306.903,957	11.25 9	282	415.859,783 306.903,957	283	415.853,699 306.906,173	6.475
283	415.853,699 306.906,173	284	415.848,557 306.908,046	5.473	284	415.848,557 306.908,046	285	415.841,69 306.910,549	7.309	285	415.841,69 306.910,549	286	415.838,958 306.911,544	2.908
286	415.838,958 306.911,544	287	415.838,523 306.911,702	0.463	287	415.838,523 306.911,702	288	415.836,054 306.912,602	2.628	288	415.836,054 306.912,602	289	415.833,317 306.913,558	2.899
289	415.833,317 306.913,558	290	415.830,166 306.914,748	3.368	290	415.830,166 306.914,748	291	415.828,397 306.915,392	1.883	291	415.828,397 306.915,392	292	415.825,394 306.916,486	3.196
292	415.825,394 306.916,486	293	415.820,227 306.918,369	5.499	293	415.820,227 306.918,369	294	415.816,089 306.919,877	4.404	294	415.816,089 306.919,877	295	415.811,643 306.921,497	4.732
295	415.811,643 306.921,497	296	415.809,049 306.922,442	2.761	296	415.809,049 306.922,442	297	415.806,213 306.923,475	3.018	297	415.806,213 306.923,475	298	415.786,615 306.930,616	20.85 8
298	415.786,615 306.930,616	299	415.785,205 306.931,13	1.501	299	415.785,205 306.931,13	300	415.783,446 306.931,771	1.872	300	415.783,446 306.931,771	301	415.781,679 306.932,414	1.88
301	415.781,679 306.932,414	302	415.773,563 306.935,371	8.638	302	415.773,563 306.935,371	303	415.763,655 306.938,982	10.54 6	303	415.763,655 306.938,982	304	415.762,483 306.939,409	1.247
304	415.762,483 306.939,409	305	415.754,595 306.942,283	8.395	305	415.754,595 306.942,283	306	415.749,435 306.944,163	5.492	306	415.749,435 306.944,163	307	415.744,646 306.945,908	5.097
307	415.744,646 306.945,908	308	415.741,057 306.947,097	3.781	308	415.741,057 306.947,097	309	415.739,553 306.947,595	1.584	309	415.739,553 306.947,595	310	415.738,487 306.947,948	1.123
310	415.738,487 306.947,948	311	415.732,322 306.949,991	6.495	311	415.732,322 306.949,991	312	415.730,763 306.950,507	1.642	312	415.730,763 306.950,507	313	415.723,27 306.952,989	7.893
313	415.723,27 306.952,989	314	415.717,402 306.954,933	6.182	314	415.717,402 306.954,933	315	415.710,477 306.957,227	7.295	315	415.710,477 306.957,227	316	415.707,775 306.958,122	2.846

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
316	415.707,775 306.958,122	317	415.704,687 306.959,145	3.253	317	415.704,687 306.959,145	318	415.701,757 306.960,115	3.086	318	415.701,757 306.960,115	319	415.700,566 306.960,51	1.255
319	415.700,566 306.960,51	320	415.694,766 306.962,432	6.11	320	415.694,766 306.962,432	321	415.690,208 306.963,779	4.753	321	415.690,208 306.963,779	322	415.689,488 306.963,992	0.751
322	415.689,488 306.963,992	323	415.685,947 306.965,038	3.692	323	415.685,947 306.965,038	324	415.685,194 306.965,26	0.785	324	415.685,194 306.965,26	325	415.681,668 306.966,459	3.724
325	415.681,668 306.966,459	326	415.680,895 306.966,722	0.817	326	415.680,895 306.966,722	327	415.677,325 306.967,961	3.779	327	415.677,325 306.967,961	328	415.676,069 306.968,397	1.33
328	415.676,069 306.968,397	329	415.672,518 306.969,63	3.759	329	415.672,518 306.969,63	330	415.671,232 306.970,077	1.361	330	415.671,232 306.970,077	331	415.666,548 306.971,797	4.99
331	415.666,548 306.971,797	332	415.655,918 306.975,891	11.39 1	332	415.655,918 306.975,891	333	415.654,532 306.976,425	1.485	333	415.654,532 306.976,425	334	415.651,758 306.977,494	2.973
334	415.651,758 306.977,494	335	415.645,151 306.979,024	6.782	335	415.645,151 306.979,024	336	415.643,583 306.979,387	1.609	336	415.643,583 306.979,387	337	415.633,466 306.981,729	10.38 5
337	415.633,466 306.981,729	338	415.630,824 306.982,34	2.712	338	415.630,824 306.982,34	339	415.627,586 306.983,09	3.324	339	415.627,586 306.983,09	340	415.614,666 306.986,083	13.26 2
340	415.614,666 306.986,083	341	415.610,82 306.986,974	3.948	341	415.610,82 306.986,974	342	415.608,091 306.987,605	2.801	342	415.608,091 306.987,605	343	415.587,554 306.992,357	21.08
343	415.587,554 306.992,357	344	415.583,217 306.993,36	4.451	344	415.583,217 306.993,36	345	415.574,141 306.995,46	9.316	345	415.574,141 306.995,46	346	415.573,333 306.995,647	0.829
346	415.573,333 306.995,647	347	415.563,501 306.997,922	10.09 2	347	415.563,501 306.997,922	348	415.558,275 306.999,131	5.364	348	415.558,275 306.999,131	349	415.552,821 307.000,393	5.598
349	415.552,821 307.000,393	350	415.540,978 307.003,133	12.15 6	350	415.540,978 307.003,133	351	415.534,493 307.004,633	6.656	351	415.534,493 307.004,633	352	415.522,548 307.007,397	12.26 1
352	415.522,548 307.007,397	353	415.503,978 307.011,694	19.06 1	353	415.503,978 307.011,694	354	415.499,127 307.012,816	4.979	354	415.499,127 307.012,816	355	415.471,663 307.019,171	28.19
355	415.471,663 307.019,171	356	415.467,253 307.019,881	4.467	356	415.467,253 307.019,881	357	415.466,136 307.019,967	1.12	357	415.466,136 307.019,967	358	415.461,548 307.020,321	4.602
358	415.461,548 307.020,321	359	415.431,453 307.022,642	30.18 4	359	415.431,453 307.022,642	360	415.417,167 307.023,744	14.32 8	360	415.417,167 307.023,744	361	415.410,606 307.024,25	6.58
361	415.410,606 307.024,25	362	415.403,898 307.024,767	6.728	362	415.403,898 307.024,767	363	415.390,745 307.025,782	13.19 2	363	415.390,745 307.025,782	364	415.390,132 307.025,829	0.615
364	415.390,132 307.025,829	365	415.377,412 307.026,81	12.75 8	365	415.377,412 307.026,81	1	415.377,046 307.022,741	4.085					

** 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. 10555**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Drumul Mare, Tronson 2, Jud. Dolj, De 660

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	35039	1.922	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
35792 / 12/02/2021		
Act Normativ nr. HG 965 + MO + Anexa 35, din 05/09/2002 emis de Guvernul Romaniei (act administrativ nr Hotararea nr. 45 din 31.10.2019, emis de Consiliul Local Comuna Cosoveni;act administrativ nr Adeverinta nr. 841 din 01.02.2021, emis de Primaria Cosoveni;act administrativ nr Adeverinta nr. 1219 din 11.02.2021, emis de Primaria Cosoveni;act administrativ nr Referat de legalitate nr. 13225 din 13.02.2020, emis de Institutia Prefectului - judetul Dolj);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Constituire, cota actuala 1/1, cota initiala 1/1	A1
1) COMUNA COSOVENI -DOMENIUL PUBLIC, CIF:9999999999999, LIPSA CUI		

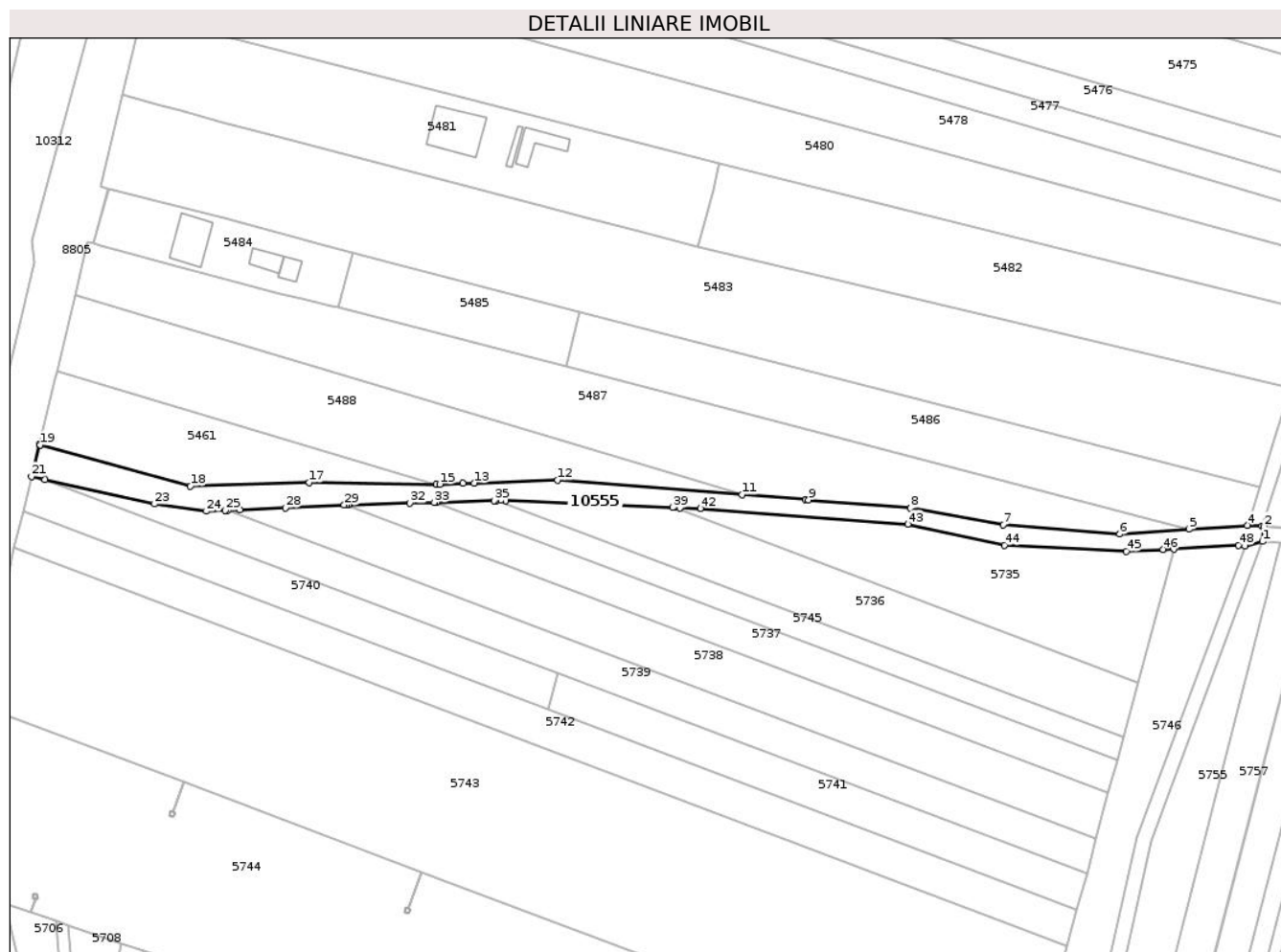
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
35039	1.922	

* 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	DA	1.922	De 660	-	-	

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	415.377,046 307.022,741	2	415.377,412 307.026,81	4.085	2	415.377,412 307.026,81	3	415.376,856 307.026,853	0.558	3	415.376,856 307.026,853	4	415.372,863 307.027,161	4.005
4	415.372,863 307.027,161	5	415.356,751 307.026,036	16.151	5	415.356,751 307.026,036	6	415.337,81 307.024,713	18.987	6	415.337,81 307.024,713	7	415.305,668 307.027,275	32.244
7	415.305,668 307.027,275	8	415.280,166 307.031,89	25.916	8	415.280,166 307.031,89	9	415.252,168 307.034,109	28.086	9	415.252,168 307.034,109	10	415.251,29 307.034,179	0.881
10	415.251,29 307.034,179	11	415.233,829 307.035,563	17.516	11	415.233,829 307.035,563	12	415.183,044 307.039,589	50.944	12	415.183,044 307.039,589	13	415.160,114 307.038,764	22.945
13	415.160,114 307.038,764	14	415.157,084 307.038,655	3.032	14	415.157,084 307.038,655	15	415.150,692 307.038,425	6.396	15	415.150,692 307.038,425	16	415.149,716 307.038,44	0.976
16	415.149,716 307.038,44	17	415.114,756 307.038,966	34.964	17	415.114,756 307.038,966	18	415.082,02 307.037,959	32.751	18	415.082,02 307.037,959	19	415.040,718 307.049,26	42.82

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	415.040,718 307.049,26	20	415.040,441 307.049,321	0.284	20	415.040,441 307.049,321	21	415.038,338 307.040,604	8.967	21	415.038,338 307.040,604	22	415.042,022 307.039,776	3.776
22	415.042,022 307.039,776	23	415.072,191 307.032,997	30.92 1	23	415.072,191 307.032,997	24	415.086,399 307.031,015	14.34 6	24	415.086,399 307.031,015	25	415.091,664 307.031,221	5.269
25	415.091,664 307.031,221	26	415.092,32 307.031,247	0.657	26	415.092,32 307.031,247	27	415.095,64 307.031,377	3.323	27	415.095,64 307.031,377	28	415.108,149 307.031,969	12.52 3
28	415.108,149 307.031,969	29	415.124,34 307.032,735	16.20 9	29	415.124,34 307.032,735	30	415.124,909 307.032,762	0.57	30	415.124,909 307.032,762	31	415.125,391 307.032,785	0.483
31	415.125,391 307.032,785	32	415.142,46 307.033,276	17.07 6	32	415.142,46 307.033,276	33	415.149,135 307.033,468	6.678	33	415.149,135 307.033,468	34	415.149,672 307.033,483	0.537
34	415.149,672 307.033,483	35	415.165,577 307.033,941	15.91 2	35	415.165,577 307.033,941	36	415.166,075 307.033,955	0.498	36	415.166,075 307.033,955	37	415.167,407 307.033,994	1.333
37	415.167,407 307.033,994	38	415.168,748 307.033,939	1.342	38	415.168,748 307.033,939	39	415.214,755 307.032,06	46.04 5	39	415.214,755 307.032,06	40	415.215,214 307.032,041	0.459
40	415.215,214 307.032,041	41	415.216,775 307.031,978	1.562	41	415.216,775 307.031,978	42	415.222,331 307.031,751	5.561	42	415.222,331 307.031,751	43	415.279,468 307.027,486	57.29 6
43	415.279,468 307.027,486	44	415.306,046 307.021,678	27.20 5	44	415.306,046 307.021,678	45	415.339,617 307.019,983	33.61 4	45	415.339,617 307.019,983	46	415.349,673 307.020,523	10.07
46	415.349,673 307.020,523	47	415.352,689 307.020,685	3.02	47	415.352,689 307.020,685	48	415.370,438 307.021,638	17.77 5	48	415.370,438 307.021,638	49	415.372,329 307.021,51	1.895
49	415.372,329 307.021,51	1	415.377,046 307.022,741	4.875										

** 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. 10556**

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 689

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.398	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	10.398	

* 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	10.398	De 689	-	-	

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	415.520,124 305.503,463	2	415.526,114 305.499,48	7.193	2	415.526,114 305.499,48	3	415.526,498 305.500,185	0.803	3	415.526,498 305.500,185	4	415.531,524 305.509,416	10.511
4	415.531,524 305.509,416	5	415.533,739 305.513,484	4.632	5	415.533,739 305.513,484	6	415.535,841 305.516,808	3.933	6	415.535,841 305.516,808	7	415.537,038 305.518,7	2.239
7	415.537,038 305.518,7	8	415.539,378 305.521,619	3.741	8	415.539,378 305.521,619	9	415.541,605 305.524,396	3.56	9	415.541,605 305.524,396	10	415.543,3 305.526,404	2.628
10	415.543,3 305.526,404	11	415.547,344 305.531,193	6.268	11	415.547,344 305.531,193	12	415.547,638 305.531,542	0.456	12	415.547,638 305.531,542	13	415.551,402 305.536,001	5.835
13	415.551,402 305.536,001	14	415.551,607 305.536,243	0.317	14	415.551,607 305.536,243	15	415.555,589 305.540,961	6.174	15	415.555,589 305.540,961	16	415.559,587 305.545,696	6.197
16	415.559,587 305.545,696	17	415.563,6 305.550,45	6.221	17	415.563,6 305.550,45	18	415.565,074 305.552,196	2.285	18	415.565,074 305.552,196	19	415.567,884 305.555,525	4.356

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	415.567,884 305.555,525	20	415.568,147 305.555,812	0.389	20	415.568,147 305.555,812	21	415.571,536 305.559,512	5.018	21	415.571,536 305.559,512	22	415.576,012 305.564,399	6.627
22	415.576,012 305.564,399	23	415.577,807 305.566,359	2.658	23	415.577,807 305.566,359	24	415.580,508 305.569,309	4.0	24	415.580,508 305.569,309	25	415.581,052 305.569,903	0.805
25	415.581,052 305.569,903	26	415.581,611 305.570,513	0.827	26	415.581,611 305.570,513	27	415.584,372 305.573,559	4.111	27	415.584,372 305.573,559	28	415.584,993 305.574,244	0.925
28	415.584,993 305.574,244	29	415.586,011 305.575,367	1.516	29	415.586,011 305.575,367	30	415.589,075 305.578,341	4.27	30	415.589,075 305.578,341	31	415.589,915 305.579,155	1.17
31	415.589,915 305.579,155	32	415.593,998 305.583,118	5.69	32	415.593,998 305.583,118	33	415.594,987 305.584,078	1.378	33	415.594,987 305.584,078	34	415.598,946 305.587,919	5.516
34	415.598,946 305.587,919	35	415.600,087 305.589,026	1.59	35	415.600,087 305.589,026	36	415.601,519 305.590,416	1.996	36	415.601,519 305.590,416	37	415.603,919 305.592,745	3.344
37	415.603,919 305.592,745	38	415.606,653 305.595,398	3.81	38	415.606,653 305.595,398	39	415.608,919 305.597,596	3.157	39	415.608,919 305.597,596	40	415.609,671 305.598,327	1.049
40	415.609,671 305.598,327	41	415.614,401 305.602,406	6.246	41	415.614,401 305.602,406	42	415.615,964 305.603,755	2.065	42	415.615,964 305.603,755	43	415.617,818 305.605,353	2.448
43	415.617,818 305.605,353	44	415.621,569 305.608,589	4.954	44	415.621,569 305.608,589	45	415.625,017 305.611,563	4.553	45	415.625,017 305.611,563	46	415.629,692 305.615,595	6.174
46	415.629,692 305.615,595	47	415.630,593 305.616,372	1.19	47	415.630,593 305.616,372	48	415.632,61 305.618,387	2.851	48	415.632,61 305.618,387	49	415.638,85 305.624,617	8.818
49	415.638,85 305.624,617	50	415.640,476 305.626,239	2.297	50	415.640,476 305.626,239	51	415.642,899 305.628,659	3.425	51	415.642,899 305.628,659	52	415.647,05 305.632,803	5.865
52	415.647,05 305.632,803	53	415.650,827 305.636,574	5.337	53	415.650,827 305.636,574	54	415.653,427 305.639,17	3.674	54	415.653,427 305.639,17	55	415.658,743 305.644,478	7.512
55	415.658,743 305.644,478	56	415.659,913 305.645,646	1.653	56	415.659,913 305.645,646	57	415.660,065 305.645,798	0.215	57	415.660,065 305.645,798	58	415.661,558 305.647,109	1.987
58	415.661,558 305.647,109	59	415.663,05 305.648,418	1.985	59	415.663,05 305.648,418	60	415.664,061 305.649,305	1.345	60	415.664,061 305.649,305	61	415.664,544 305.649,729	0.643
61	415.664,544 305.649,729	62	415.665,931 305.650,945	1.845	62	415.665,931 305.650,945	63	415.668,175 305.652,915	2.986	63	415.668,175 305.652,915	64	415.670,289 305.654,77	2.812
64	415.670,289 305.654,77	65	415.670,545 305.654,995	0.341	65	415.670,545 305.654,995	66	415.672,801 305.656,974	3.001	66	415.672,801 305.656,974	67	415.675,733 305.659,547	3.901
67	415.675,733 305.659,547	68	415.677,173 305.660,811	1.916	68	415.677,173 305.660,811	69	415.677,202 305.660,836	0.038	69	415.677,202 305.660,836	70	415.677,413 305.661,021	0.281
70	415.677,413 305.661,021	71	415.678,56 305.662,145	1.606	71	415.678,56 305.662,145	72	415.678,681 305.662,263	0.169	72	415.678,681 305.662,263	73	415.681,385 305.664,91	3.784
73	415.681,385 305.664,91	74	415.683,936 305.667,408	3.57	74	415.683,936 305.667,408	75	415.684,706 305.668,162	1.078	75	415.684,706 305.668,162	76	415.687,286 305.670,688	3.611
76	415.687,286 305.670,688	77	415.689,869 305.673,217	3.615	77	415.689,869 305.673,217	78	415.691,385 305.674,701	2.121	78	415.691,385 305.674,701	79	415.693,311 305.676,588	2.696
79	415.693,311 305.676,588	80	415.694,002 305.677,264	0.967	80	415.694,002 305.677,264	81	415.697,278 305.680,472	4.585	81	415.697,278 305.680,472	82	415.699,801 305.682,942	3.531
82	415.699,801 305.682,942	83	415.701,704 305.684,805	2.663	83	415.701,704 305.684,805	84	415.702,759 305.685,691	1.378	84	415.702,759 305.685,691	85	415.704,172 305.686,876	1.844
85	415.704,172 305.686,876	86	415.710,181 305.691,92	7.845	86	415.710,181 305.691,92	87	415.713,659 305.694,839	4.541	87	415.713,659 305.694,839	88	415.715,164 305.696,103	1.965
88	415.715,164 305.696,103	89	415.716,844 305.697,512	2.193	89	415.716,844 305.697,512	90	415.723,203 305.702,85	8.302	90	415.723,203 305.702,85	91	415.723,324 305.702,981	0.178
91	415.723,324 305.702,981	92	415.723,958 305.703,672	0.938	92	415.723,958 305.703,672	93	415.727,871 305.707,933	5.785	93	415.727,871 305.707,933	94	415.729,977 305.710,226	3.113
94	415.729,977 305.710,226	95	415.731,569 305.711,958	2.353	95	415.731,569 305.711,958	96	415.734,293 305.714,924	4.027	96	415.734,293 305.714,924	97	415.736,891 305.717,754	3.842
97	415.736,891 305.717,754	98	415.740,865 305.722,08	5.874	98	415.740,865 305.722,08	99	415.742,437 305.723,792	2.324	99	415.742,437 305.723,792	100	415.744,918 305.726,493	3.668
100	415.744,918 305.726,493	101	415.747,698 305.729,52	4.11	101	415.747,698 305.729,52	102	415.748,585 305.730,485	1.311	102	415.748,585 305.730,485	103	415.750,315 305.732,37	2.559
103	415.750,315 305.732,37	104	415.754,329 305.736,74	5.934	104	415.754,329 305.736,74	105	415.755,635 305.738,162	1.931	105	415.755,635 305.738,162	106	415.759,261 305.742,11	5.36
106	415.759,261 305.742,11	107	415.760,972 305.743,973	2.529	107	415.760,972 305.743,973	108	415.761,093 305.744,104	0.178	108	415.761,093 305.744,104	109	415.761,718 305.744,785	0.924
109	415.761,718 305.744,785	110	415.764,941 305.748,294	4.765	110	415.764,941 305.748,294	111	415.765,263 305.748,644	0.476	111	415.765,263 305.748,644	112	415.768,016 305.751,642	4.07
112	415.768,016 305.751,642	113	415.771,63 305.755,576	5.342	113	415.771,63 305.755,576	114	415.775,753 305.760,066	6.096	114	415.775,753 305.760,066	115	415.778,476 305.763,03	4.025
115	415.778,476 305.763,03	116	415.778,553 305.763,115	0.115	116	415.778,553 305.763,115	117	415.780,392 305.765,116	2.718	117	415.780,392 305.765,116	118	415.783,037 305.767,997	3.911

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	415.783,037 305.767,997	119	415.784,302 305.769,188	1.737	119	415.784,302 305.769,188	120	415.789,685 305.774,26	7.396	120	415.789,685 305.774,26	121	415.790,715 305.775,231	1.416
121	415.790,715 305.775,231	122	415.790,906 305.775,411	0.262	122	415.790,906 305.775,411	123	415.793,488 305.777,843	3.547	123	415.793,488 305.777,843	124	415.795,349 305.780,274	3.062
124	415.795,349 305.780,274	125	415.798,824 305.784,811	5.715	125	415.798,824 305.784,811	126	415.799,153 305.785,24	0.541	126	415.799,153 305.785,24	127	415.806,945 305.795,413	12.81 4
127	415.806,945 305.795,413	128	415.807,414 305.796,025	0.771	128	415.807,414 305.796,025	129	415.814,612 305.804,624	11.21 4	129	415.814,612 305.804,624	130	415.822,281 305.813,786	11.94 8
130	415.822,281 305.813,786	131	415.827,563 305.820,097	8.23	131	415.827,563 305.820,097	132	415.829,83 305.822,805	3.532	132	415.829,83 305.822,805	133	415.830,853 305.824,026	1.593
133	415.830,853 305.824,026	134	415.837,965 305.832,523	11.08 1	134	415.837,965 305.832,523	135	415.838,856 305.833,588	1.389	135	415.838,856 305.833,588	136	415.839,247 305.834,054	0.608
136	415.839,247 305.834,054	137	415.844,63 305.841,032	8.813	137	415.844,63 305.841,032	138	415.847,367 305.844,579	4.48	138	415.847,367 305.844,579	139	415.848,502 305.845,657	1.565
139	415.848,502 305.845,657	140	415.853,117 305.850,042	6.366	140	415.853,117 305.850,042	141	415.859,195 305.855,817	8.384	141	415.859,195 305.855,817	142	415.859,899 305.856,538	1.008
142	415.859,899 305.856,538	143	415.872,812 305.869,766	18.48 6	143	415.872,812 305.869,766	144	415.877,114 305.874,172	6.158	144	415.877,114 305.874,172	145	415.879,6 305.876,719	3.559
145	415.879,6 305.876,719	146	415.883,593 305.880,809	5.716	146	415.883,593 305.880,809	147	415.890,013 305.887,386	9.191	147	415.890,013 305.887,386	148	415.890,071 305.887,445	0.083
148	415.890,071 305.887,445	149	415.896,593 305.894,271	9.441	149	415.896,593 305.894,271	150	415.897,345 305.895,344	1.31	150	415.897,345 305.895,344	151	415.901,737 305.901,609	7.651
151	415.901,737 305.901,609	152	415.902,324 305.902,408	0.991	152	415.902,324 305.902,408	153	415.911,721 305.915,176	15.85 3	153	415.911,721 305.915,176	154	415.913,744 305.917,925	3.413
154	415.913,744 305.917,925	155	415.914,459 305.918,733	1.079	155	415.914,459 305.918,733	156	415.926,116 305.931,913	17.59 5	156	415.926,116 305.931,913	157	415.933,974 305.940,798	11.86 1
157	415.933,974 305.940,798	158	415.937,172 305.944,414	4.827	158	415.937,172 305.944,414	159	415.936,886 305.944,024	0.484	159	415.936,886 305.944,024	160	415.938,057 305.945,257	1.7
160	415.938,057 305.945,257	161	415.946,284 305.953,921	11.94 8	161	415.946,284 305.953,921	162	415.947,27 305.954,959	1.432	162	415.947,27 305.954,959	163	415.950,655 305.958,581	4.958
163	415.950,655 305.958,581	164	415.952,196 305.960,348	2.345	164	415.952,196 305.960,348	165	415.952,919 305.961,23	1.14	165	415.952,919 305.961,23	166	415.955,638 305.964,55	4.291
166	415.955,638 305.964,55	167	415.958,258 305.967,749	4.135	167	415.958,258 305.967,749	168	415.958,986 305.968,638	1.149	168	415.958,986 305.968,638	169	415.964,39 305.975,235	8.528
169	415.964,39 305.975,235	170	415.966,647 305.977,991	3.562	170	415.966,647 305.977,991	171	415.970,309 305.982,46	5.778	171	415.970,309 305.982,46	172	415.973,276 305.986,083	4.683
172	415.973,276 305.986,083	173	415.975,92 305.989,31	4.172	173	415.975,92 305.989,31	174	415.981,55 305.994,922	7.949	174	415.981,55 305.994,922	175	415.983,448 305.996,814	2.68
175	415.983,448 305.996,814	176	415.984,728 305.998,09	1.807	176	415.984,728 305.998,09	177	415.988,461 306.001,811	5.271	177	415.988,461 306.001,811	178	415.989,75 306.003,096	1.82
178	415.989,75 306.003,096	179	415.991,668 306.005,009	2.709	179	415.991,668 306.005,009	180	415.995,505 306.008,833	5.417	180	415.995,505 306.008,833	181	415.996,344 306.009,669	1.184
181	415.996,344 306.009,669	182	416.000,204 306.013,518	5.451	182	416.000,204 306.013,518	183	416.011,052 306.024,331	15.31 7	183	416.011,052 306.024,331	184	416.015,851 306.029,116	6.777
184	416.015,851 306.029,116	185	416.018,95 306.032,205	4.376	185	416.018,95 306.032,205	186	416.023,803 306.037,042	6.852	186	416.023,803 306.037,042	187	416.026,936 306.040,165	4.424
187	416.026,936 306.040,165	188	416.031,843 306.045,057	6.929	188	416.031,843 306.045,057	189	416.035,011 306.048,215	4.473	189	416.035,011 306.048,215	190	416.035,898 306.049,099	1.252
190	416.035,898 306.049,099	191	416.039,084 306.052,275	4.499	191	416.039,084 306.052,275	192	416.039,975 306.053,164	1.259	192	416.039,975 306.053,164	193	416.043,18 306.056,358	4.525
193	416.043,18 306.056,358	194	416.046,054 306.059,223	4.058	194	416.046,054 306.059,223	195	416.049,287 306.062,446	4.565	195	416.049,287 306.062,446	196	416.054,354 306.067,497	7.155
196	416.054,354 306.067,497	197	416.057,031 306.070,166	3.78	197	416.057,031 306.070,166	198	416.057,127 306.070,262	0.136	198	416.057,127 306.070,262	199	416.057,626 306.070,759	0.704
199	416.057,626 306.070,759	200	416.060,148 306.073,272	3.56	200	416.060,148 306.073,272	201	416.063,473 306.076,587	4.695	201	416.063,473 306.076,587	202	416.063,58 306.076,693	0.151
202	416.063,58 306.076,693	203	416.066,018 306.079,124	3.443	203	416.066,018 306.079,124	204	416.066,129 306.079,235	0.157	204	416.066,129 306.079,235	205	416.071,001 306.084,091	6.879
205	416.071,001 306.084,091	206	416.076,985 306.090,057	8.45	206	416.076,985 306.090,057	207	416.077,118 306.090,19	0.188	207	416.077,118 306.090,19	208	416.077,6 306.090,67	0.68
208	416.077,6 306.090,67	209	416.089,266 306.102,3	16.47 3	209	416.089,266 306.102,3	210	416.089,42 306.102,454	0.218	210	416.089,42 306.102,454	211	416.089,888 306.102,92	0.66
211	416.089,888 306.102,92	212	416.098,219 306.111,224	11.76 3	212	416.098,219 306.111,224	213	416.098,455 306.111,459	0.333	213	416.098,455 306.111,459	214	416.098,894 306.111,896	0.619
214	416.098,894 306.111,896	215	416.100,132 306.113,131	1.749	215	416.100,132 306.113,131	216	416.101,626 306.114,475	2.01	216	416.101,626 306.114,475	217	416.101,921 306.114,74	0.397

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
217	416.101,921 306.114,74	218	416.102,388 306.115,16	0.628	218	416.102,388 306.115,16	219	416.115,782 306.127,206	18.01 4	219	416.115,782 306.127,206	220	416.116,239 306.127,617	0.615
220	416.116,239 306.127,617	221	416.116,647 306.127,984	0.549	221	416.116,647 306.127,984	222	416.126,398 306.136,753	13.11 4	222	416.126,398 306.136,753	223	416.127,265 306.137,532	1.166
223	416.127,265 306.137,532	224	416.127,56 306.137,798	0.397	224	416.127,56 306.137,798	225	416.137,244 306.146,508	13.02 5	225	416.137,244 306.146,508	226	416.151,461 306.161,177	20.42 8
226	416.151,461 306.161,177	227	416.154,123 306.163,926	3.827	227	416.154,123 306.163,926	228	416.158,963 306.169,071	7.064	228	416.158,963 306.169,071	229	416.159,95 306.170,121	1.441
229	416.159,95 306.170,121	230	416.159,954 306.170,125	0.006	230	416.159,954 306.170,125	231	416.172,59 306.183,557	18.44 1	231	416.172,59 306.183,557	232	416.175,184 306.186,315	3.786
232	416.175,184 306.186,315	233	416.177,177 306.188,78	3.17	233	416.177,177 306.188,78	234	416.178,887 306.190,894	2.719	234	416.178,887 306.190,894	235	416.183,124 306.196,134	6.739
235	416.183,124 306.196,134	236	416.188,625 306.202,936	8.748	236	416.188,625 306.202,936	237	416.192,323 306.209,352	7.405	237	416.192,323 306.209,352	238	416.193,398 306.210,896	1.881
238	416.193,398 306.210,896	239	416.197,052 306.216,144	6.395	239	416.197,052 306.216,144	240	416.206,599 306.229,856	16.70 8	240	416.206,599 306.229,856	241	416.215,537 306.239,059	12.82 9
241	416.215,537 306.239,059	242	416.220,257 306.243,919	6.775	242	416.220,257 306.243,919	243	416.225,372 306.249,186	7.342	243	416.225,372 306.249,186	244	416.230,007 306.253,959	6.653
244	416.230,007 306.253,959	245	416.233,451 306.257,505	4.943	245	416.233,451 306.257,505	246	416.238,017 306.262,207	6.554	246	416.238,017 306.262,207	247	416.243,726 306.268,085	8.194
247	416.243,726 306.268,085	248	416.248,205 306.272,696	6.428	248	416.248,205 306.272,696	249	416.248,891 306.273,402	0.984	249	416.248,891 306.273,402	250	416.253,327 306.277,97	6.367
250	416.253,327 306.277,97	251	416.261,076 306.285,949	11.12 3	251	416.261,076 306.285,949	252	416.265,411 306.290,413	6.223	252	416.265,411 306.290,413	253	416.273,131 306.298,361	11.08
253	416.273,131 306.298,361	254	416.277,369 306.302,725	6.083	254	416.277,369 306.302,725	255	416.278,609 306.304,002	1.78	255	416.278,609 306.304,002	256	416.282,802 306.308,319	6.018
256	416.282,802 306.308,319	257	416.286,833 306.312,47	5.786	257	416.286,833 306.312,47	258	416.290,958 306.316,717	5.921	258	416.290,958 306.316,717	259	416.305,539 306.331,73	20.92 8
259	416.305,539 306.331,73	260	416.309,502 306.335,81	5.688	260	416.309,502 306.335,81	261	416.309,505 306.335,814	0.005	261	416.309,505 306.335,814	262	416.312,358 306.338,752	4.095
262	416.312,358 306.338,752	263	416.316,265 306.342,775	5.608	263	416.316,265 306.342,775	264	416.332,971 306.359,976	23.97 8	264	416.332,971 306.359,976	265	416.336,707 306.363,823	5.363
265	416.336,707 306.363,823	266	416.336,711 306.363,827	0.006	266	416.336,711 306.363,827	267	416.345,703 306.373,085	12.90 6	267	416.345,703 306.373,085	268	416.349,33 306.376,819	5.206
268	416.349,33 306.376,819	269	416.355,247 306.382,914	8.495	269	416.355,247 306.382,914	270	416.355,29 306.382,958	0.062	270	416.355,29 306.382,958	271	416.358,836 306.386,609	5.09
271	416.358,836 306.386,609	272	416.358,841 306.386,614	0.007	272	416.358,841 306.386,614	273	416.359,624 306.387,42	1.124	273	416.359,624 306.387,42	274	416.384,372 306.410,982	34.17 1
274	416.384,372 306.410,982	275	416.387,884 306.414,326	4.849	275	416.387,884 306.414,326	276	416.387,89 306.414,332	0.008	276	416.387,89 306.414,332	277	416.392,021 306.418,265	5.704
277	416.392,021 306.418,265	278	416.395,464 306.421,543	4.754	278	416.395,464 306.421,543	279	416.395,469 306.421,548	0.007	279	416.395,469 306.421,548	280	416.399,838 306.425,707	6.032
280	416.399,838 306.425,707	281	416.403,212 306.428,919	4.658	281	416.403,212 306.428,919	282	416.403,216 306.428,923	0.006	282	416.403,216 306.428,923	283	416.407,984 306.433,463	6.584
283	416.407,984 306.433,463	284	416.411,282 306.436,603	4.554	284	416.411,282 306.436,603	285	416.411,286 306.436,607	0.006	285	416.411,286 306.436,607	286	416.442,435 306.466,263	43.00 9
286	416.442,435 306.466,263	287	416.445,413 306.469,098	4.112	287	416.445,413 306.469,098	288	416.445,418 306.469,103	0.007	288	416.445,418 306.469,103	289	416.461,215 306.484,144	21.81 2
289	416.461,215 306.484,144	290	416.464,019 306.486,814	3.872	290	416.464,019 306.486,814	291	416.464,024 306.486,819	0.007	291	416.464,024 306.486,819	292	416.469,009 306.491,565	6.883
292	416.469,009 306.491,565	293	416.471,744 306.494,168	3.776	293	416.471,744 306.494,168	294	416.482,396 306.504,311	14.70 9	294	416.482,396 306.504,311	295	416.485,009 306.506,799	3.608
295	416.485,009 306.506,799	296	416.500,542 306.521,587	21.44 7	296	416.500,542 306.521,587	297	416.502,987 306.523,915	3.376	297	416.502,987 306.523,915	298	416.523,183 306.543,144	27.88 6
298	416.523,183 306.543,144	299	416.525,421 306.545,275	3.09	299	416.525,421 306.545,275	300	416.541,373 306.560,463	22.02 6	300	416.541,373 306.560,463	301	416.543,437 306.562,428	2.85
301	416.543,437 306.562,428	302	416.552,17 306.570,742	12.05 8	302	416.552,17 306.570,742	303	416.553,725 306.572,223	2.147	303	416.553,725 306.572,223	304	416.569,842 306.587,568	22.25 4
304	416.569,842 306.587,568	305	416.584,035 306.599,758	18.70 9	305	416.584,035 306.599,758	306	416.591,265 306.607,629	10.68 8	306	416.591,265 306.607,629	307	416.593,558 306.610,907	4.0
307	416.593,558 306.610,907	308	416.621,878 306.634,972	37.16 4	308	416.621,878 306.634,972	309	416.629,99 306.643,28	11.61 2	309	416.629,99 306.643,28	310	416.635,755 306.653,048	11.34 2
310	416.635,755 306.653,048	311	416.649,107 306.684,887	34.52 5	311	416.649,107 306.684,887	312	416.662,876 306.710,447	29.03 3	312	416.662,876 306.710,447	313	416.691,25 306.758,43	55.74 5
313	416.691,25 306.758,43	314	416.721,107 306.808,919	58.65 6	314	416.721,107 306.808,919	315	416.715,928 306.812,09	6.073	315	416.715,928 306.812,09	316	416.707,193 306.817,439	10.24 3

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
316	416.707,193 306.817,439	317	416.701,684 306.820,812	6.46	317	416.701,684 306.820,812	318	416.689,273 306.828,412	14.55 3	318	416.689,273 306.828,412	319	416.672,551 306.838,651	19.60 8
319	416.672,551 306.838,651	320	416.821,021 307.086,439	288.8 64	320	416.821,021 307.086,439	321	416.849,251 307.109,896	36.70 4	321	416.849,251 307.109,896	322	416.850,067 307.110,442	0.982
322	416.850,067 307.110,442	323	416.864,289 307.119,957	17.11 1	323	416.864,289 307.119,957	324	416.862,178 307.123,357	4.002	324	416.862,178 307.123,357	325	416.847,843 307.113,766	17.24 8
325	416.847,843 307.113,766	326	416.846,871 307.113,085	1.187	326	416.846,871 307.113,085	327	416.818,051 307.089,165	37.45 3	327	416.818,051 307.089,165	328	416.796,859 307.053,897	41.14 5
328	416.796,859 307.053,897	329	416.786,867 307.037,22	19.44 1	329	416.786,867 307.037,22	330	416.777,475 307.021,545	18.27 3	330	416.777,475 307.021,545	331	416.725,179 306.934,266	101.7 47
331	416.725,179 306.934,266	332	416.669,13 306.840,723	109.0 49	332	416.669,13 306.840,723	333	416.667,051 306.837,328	3.981	333	416.667,051 306.837,328	334	416.670,446 306.835,249	3.981
334	416.670,446 306.835,249	335	416.715,659 306.807,564	53.01 6	335	416.715,659 306.807,564	336	416.687,807 306.760,466	54.71 7	336	416.687,807 306.760,466	337	416.659,393 306.712,414	55.82 4
337	416.659,393 306.712,414	338	416.645,494 306.686,614	29.30 6	338	416.645,494 306.686,614	339	416.632,171 306.654,847	34.44 8	339	416.632,171 306.654,847	340	416.626,79 306.645,729	10.58 7
340	416.626,79 306.645,729	341	416.619,146 306.637,899	10.94 3	341	416.619,146 306.637,899	342	416.590,575 306.613,622	37.49 2	342	416.590,575 306.613,622	343	416.588,14 306.610,14	4.249
343	416.588,14 306.610,14	344	416.581,089 306.602,464	10.42 3	344	416.581,089 306.602,464	345	416.580,689 306.602,157	0.504	345	416.580,689 306.602,157	346	416.576,76 306.598,782	5.18
346	416.576,76 306.598,782	347	416.567,236 306.590,602	12.55 5	347	416.567,236 306.590,602	348	416.407,689 306.439,58	219.6 88	348	416.407,689 306.439,58	349	416.303,775 306.336,168	146.6 02
349	416.303,775 306.336,168	350	416.203,677 306.232,205	144.3 19	350	416.203,677 306.232,205	351	416.188,549 306.211,172	25.90 8	351	416.188,549 306.211,172	352	416.187,371 306.206,906	4.426
352	416.187,371 306.206,906	353	416.186,078 306.204,581	2.66	353	416.186,078 306.204,581	354	416.172,411 306.188,539	21.07 4	354	416.172,411 306.188,539	355	416.141,589 306.156,738	44.28 7
355	416.141,589 306.156,738	356	416.134,477 306.149,4	10.21 9	356	416.134,477 306.149,4	357	416.113,603 306.130,886	27.90 1	357	416.113,603 306.130,886	358	416.097,388 306.116,044	21.98 2
358	416.097,388 306.116,044	359	416.084,934 306.103,629	17.58 5	359	416.084,934 306.103,629	360	415.989,289 306.008,285	135.0 5	360	415.989,289 306.008,285	361	415.973,091 305.992,138	22.87 1
361	415.973,091 305.992,138	362	415.971,445 305.991,948	1.657	362	415.971,445 305.991,948	363	415.969,133 305.991,681	2.327	363	415.969,133 305.991,681	364	415.955,793 305.985,246	14.81 1
364	415.955,793 305.985,246	365	415.954,246 305.974,012	11.34	365	415.954,246 305.974,012	366	415.948,537 305.965,62	10.15	366	415.948,537 305.965,62	367	415.940,519 305.955,944	12.56 6
367	415.940,519 305.955,944	368	415.908,092 305.921,014	47.66 1	368	415.908,092 305.921,014	369	415.901,335 305.915,142	8.952	369	415.901,335 305.915,142	370	415.896,312 305.912,63	5.616
370	415.896,312 305.912,63	371	415.893,411 305.911,835	3.008	371	415.893,411 305.911,835	372	415.890,541 305.912,137	2.886	372	415.890,541 305.912,137	373	415.894,449 305.902,677	10.23 5
373	415.894,449 305.902,677	374	415.884,568 305.891,872	14.64 2	374	415.884,568 305.891,872	375	415.882,264 305.889,051	3.642	375	415.882,264 305.889,051	376	415.872,705 305.878,488	14.24 6
376	415.872,705 305.878,488	377	415.859,107 305.863,534	20.21 2	377	415.859,107 305.863,534	378	415.854,052 305.857,976	7.513	378	415.854,052 305.857,976	379	415.802,944 305.801,773	75.96 6
379	415.802,944 305.801,773	380	415.787,753 305.784,146	23.27	380	415.787,753 305.784,146	381	415.774,082 305.768,284	20.94	381	415.774,082 305.768,284	382	415.767,206 305.759,334	11.28 6
382	415.767,206 305.759,334	383	415.760,208 305.750,222	11.48 9	383	415.760,208 305.750,222	384	415.760,193 305.750,203	0.024	384	415.760,193 305.750,203	385	415.738,821 305.727,65	31.07 1
385	415.738,821 305.727,65	386	415.738,537 305.727,381	0.391	386	415.738,537 305.727,381	387	415.731,384 305.720,674	9.806	387	415.731,384 305.720,674	388	415.726,829 305.716,403	6.244
388	415.726,829 305.716,403	389	415.726,149 305.715,765	0.932	389	415.726,149 305.715,765	390	415.715,076 305.705,383	15.17 9	390	415.715,076 305.705,383	391	415.706,949 305.697,763	11.14 1
391	415.706,949 305.697,763	392	415.695,799 305.687,146	15.39 6	392	415.695,799 305.687,146	393	415.690,83 305.682,219	6.998	393	415.690,83 305.682,219	394	415.683,613 305.675,268	10.02
394	415.683,613 305.675,268	395	415.664,573 305.657,437	26.08 6	395	415.664,573 305.657,437	396	415.664,567 305.657,441	0.007	396	415.664,567 305.657,441	397	415.620,923 305.613,795	61.72 3
397	415.620,923 305.613,795	398	415.615,754 305.613,715	5.17	398	415.615,754 305.613,715	399	415.607,944 305.605,91	11.04 1	399	415.607,944 305.605,91	400	415.571,048 305.567,022	53.60 6
400	415.571,048 305.567,022	401	415.554,7 305.549,184	24.19 6	401	415.554,7 305.549,184	402	415.514,827 305.508,86	56.70 9	402	415.514,827 305.508,86	1	415.520,124 305.503,463	7.562

** 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. 10557**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, T116, P1/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		120	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

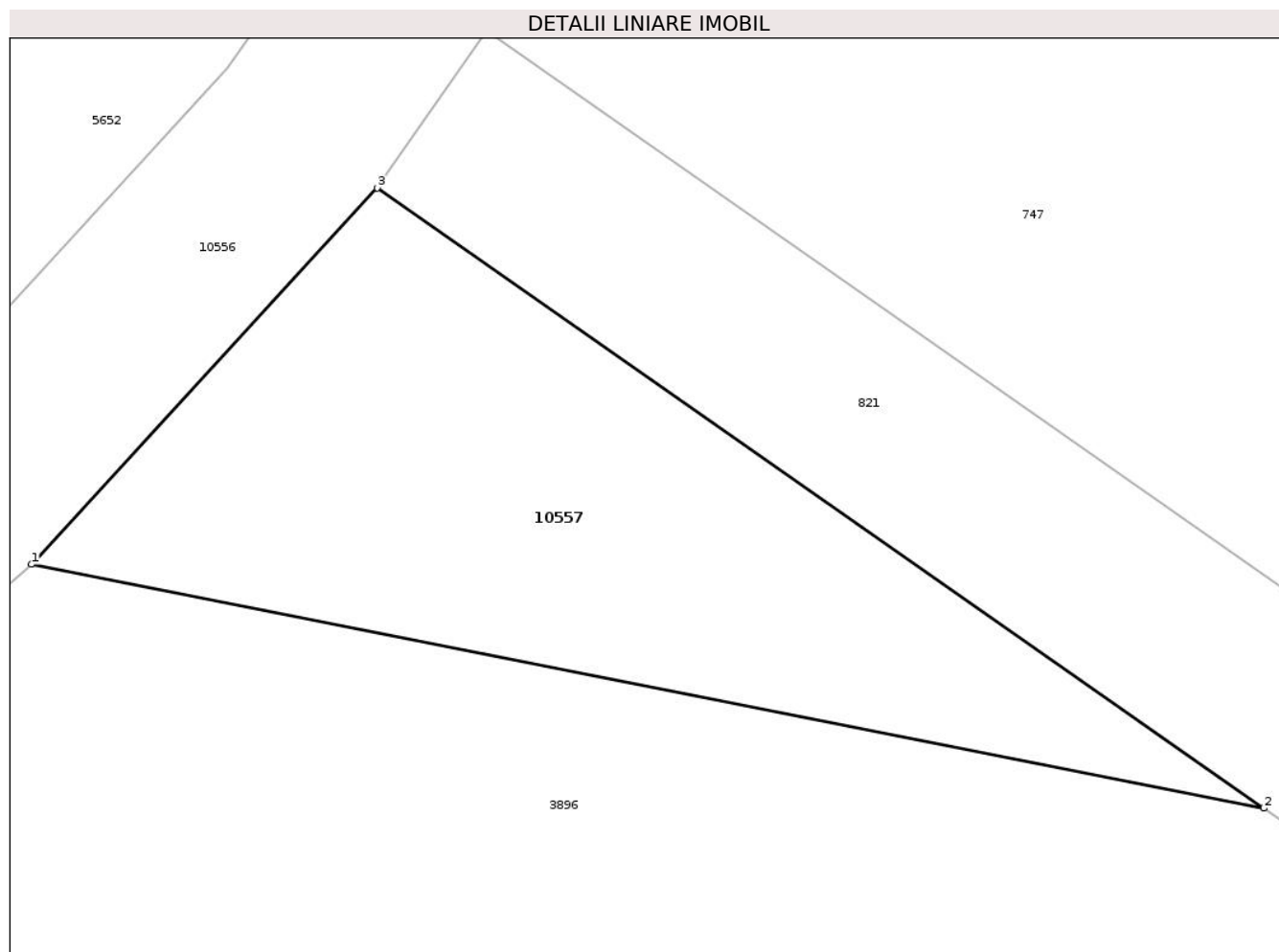
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	120	

* 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	arabil	NU	120	116	1/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	416.584,035 306.599,758	2	416.609,81 306.594,659	26.275
2	416.609,81 306.594,659	3	416.591,265 306.607,629	22.63
3	416.591,265 306.607,629	1	416.584,035 306.599,758	10.688

** 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. 10558**

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 474/3, P

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.198	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	9.198	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intravilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	curti constructii	NU	9.198	Hc 474/3	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obţinute din proiecţie în plan.

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
1	415.321,213 308.556,548	2	415.320,058 308.548,519	8.112	2	415.320,058 308.548,519	3	415.338,304 308.542,581	19.188	3	415.338,304 308.542,581	4	415.487,562 308.494,006	156.963
4	415.487,562 308.494,006	5	415.513,619 308.485,526	27.402	5	415.513,619 308.485,526	6	415.548,128 308.474,295	36.291	6	415.548,128 308.474,295	7	415.728,413 308.415,623	189.592
7	415.728,413 308.415,623	8	415.729,124 308.415,413	0.741	8	415.729,124 308.415,413	9	415.795,165 308.395,943	68.851	9	415.795,165 308.395,943	10	415.827,934 308.386,282	34.163
10	415.827,934 308.386,282	11	415.857,9 308.377,447	31.241	11	415.857,9 308.377,447	12	415.857,924 308.377,44	0.025	12	415.857,924 308.377,44	13	415.865,925 308.374,721	8.45
13	415.865,925 308.374,721	14	415.876,191 308.371,232	10.843	14	415.876,191 308.371,232	15	415.892,217 308.365,786	16.926	15	415.892,217 308.365,786	16	415.900,224 308.363,064	8.457

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	415.900,224 308.363,064	17	415.908,226 308.360,345	8.451	17	415.908,226 308.360,345	18	415.924,219 308.354,91	16.891	18	415.924,219 308.354,91	19	415.951,684 308.345,576	29.008
19	415.951,684 308.345,576	20	415.975,531 308.337,471	25.187	20	415.975,531 308.337,471	21	415.999,24 308.329,414	25.041	21	415.999,24 308.329,414	22	416.014,971 308.324,068	16.615
22	416.014,971 308.324,068	23	416.038,457 308.316,086	24.805	23	416.038,457 308.316,086	24	416.069,664 308.305,48	32.96	24	416.069,664 308.305,48	25	416.099,266 308.295,42	31.265
25	416.099,266 308.295,42	26	416.113,366 308.290,628	14.892	26	416.113,366 308.290,628	27	416.118,897 308.288,854	5.809	27	416.118,897 308.288,854	28	416.126,704 308.286,35	8.199
28	416.126,704 308.286,35	29	416.146,037 308.280,15	20.303	29	416.146,037 308.280,15	30	416.200,225 308.262,772	56.906	30	416.200,225 308.262,772	31	416.215,58 308.257,847	16.125
31	416.215,58 308.257,847	32	416.243,077 308.249,029	28.876	32	416.243,077 308.249,029	33	416.254,937 308.245,225	12.455	33	416.254,937 308.245,225	34	416.277,688 308.237,929	23.892
34	416.277,688 308.237,929	35	416.307,97 308.228,217	31.801	35	416.307,97 308.228,217	36	416.312,936 308.226,624	5.215	36	416.312,936 308.226,624	37	416.323,037 308.223,17	10.675
37	416.323,037 308.223,17	38	416.349,6 308.214,084	28.074	38	416.349,6 308.214,084	39	416.358,802 308.210,937	9.725	39	416.358,802 308.210,937	40	416.368,566 308.207,597	10.319
40	416.368,566 308.207,597	41	416.369,213 308.207,376	0.684	41	416.369,213 308.207,376	42	416.369,639 308.207,23	0.45	42	416.369,639 308.207,23	43	416.383,807 308.202,384	14.974
43	416.383,807 308.202,384	44	416.403,663 308.195,593	20.985	44	416.403,663 308.195,593	45	416.419,899 308.190,043	17.158	45	416.419,899 308.190,043	46	416.430,736 308.186,534	11.391
46	416.430,736 308.186,534	47	416.435,512 308.184,987	5.02	47	416.435,512 308.184,987	48	416.441,36 308.183,094	6.147	48	416.441,36 308.183,094	49	416.441,448 308.183,066	0.092
49	416.441,448 308.183,066	50	416.456,44 308.178,287	15.735	50	416.456,44 308.178,287	51	416.468,476 308.174,449	12.633	51	416.468,476 308.174,449	52	416.476,438 308.171,911	8.357
52	416.476,438 308.171,911	53	416.479,307 308.170,996	3.011	53	416.479,307 308.170,996	54	416.499,196 308.162,941	21.458	54	416.499,196 308.162,941	55	416.501,451 308.169,816	7.235
55	416.501,451 308.169,816	56	416.341,072 308.224,188	169.345	56	416.341,072 308.224,188	57	416.315,556 308.232,838	26.942	57	416.315,556 308.232,838	58	416.116,129 308.299,714	210.341
58	416.116,129 308.299,714	59	415.860,355 308.382,685	268.895	59	415.860,355 308.382,685	60	415.339,912 308.548,386	546.185	60	415.339,912 308.548,386	1	415.321,213 308.556,548	20.403

** 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. 10559**

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 475

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		637	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP		
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

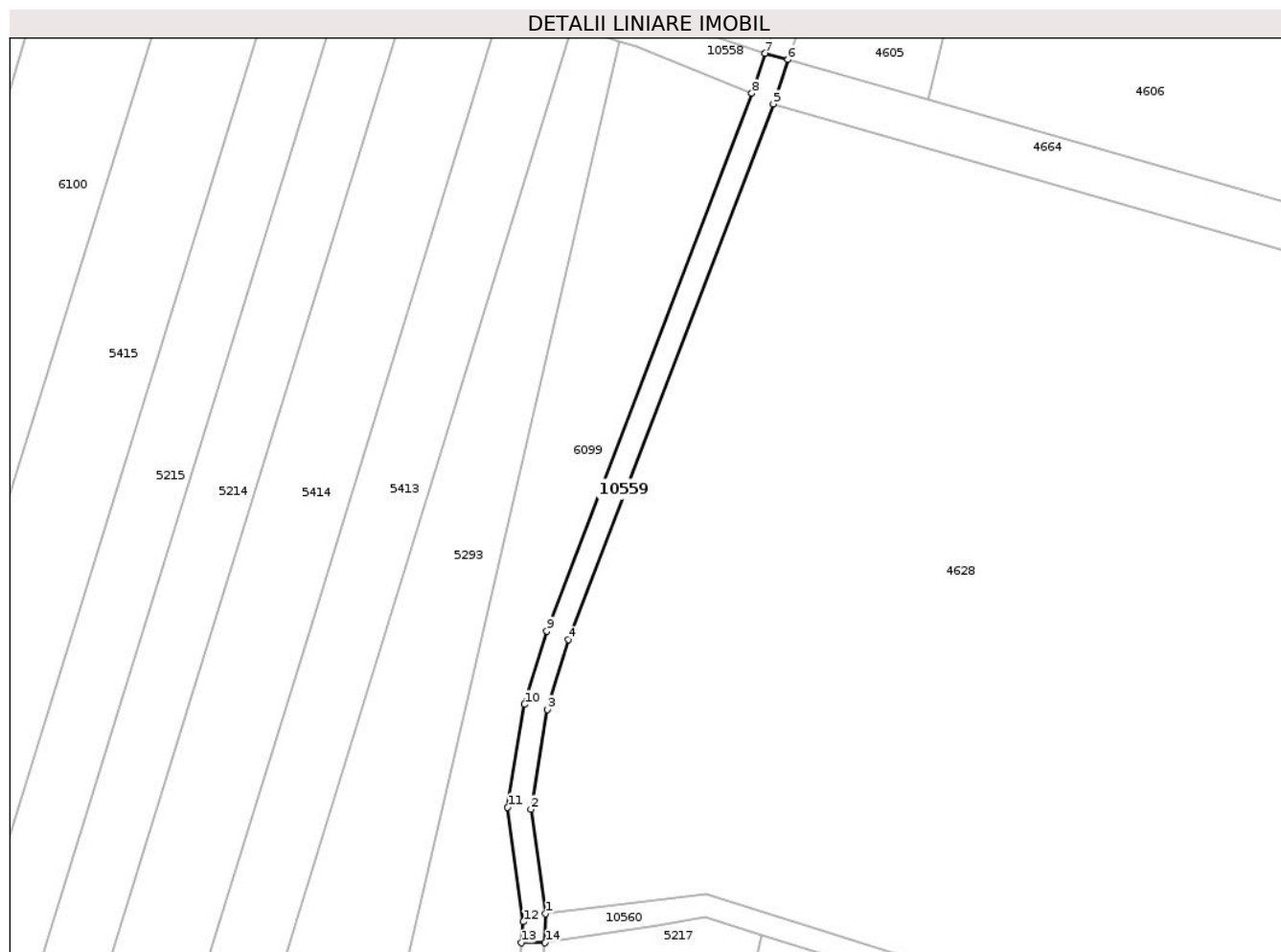
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	637	

* 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	637	De 475	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	416.463,832 308.022,711	2	416.461,403 308.040,57	18.023
2	416.461,403 308.040,57	3	416.464,187 308.057,639	17.295
3	416.464,187 308.057,639	4	416.467,777 308.069,565	12.455
4	416.467,777 308.069,565	5	416.502,845 308.161,148	98.067
5	416.502,845 308.161,148	6	416.505,309 308.168,746	7.988

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	416.505,309 308.168,746	7	416.501,451 308.169,816	4.004
7	416.501,451 308.169,816	8	416.499,196 308.162,941	7.235
8	416.499,196 308.162,941	9	416.464,064 308.071,054	98.374
9	416.464,064 308.071,054	10	416.460,28 308.058,498	13.114
10	416.460,28 308.058,498	11	416.457,418 308.040,923	17.807
11	416.457,418 308.040,923	12	416.460,067 308.021,362	19.74
12	416.460,067 308.021,362	13	416.459,711 308.017,758	3.622
13	416.459,711 308.017,758	14	416.463,808 308.017,753	4.097
14	416.463,808 308.017,753	1	416.463,832 308.022,711	4.958

** 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. 10560**

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 477

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.010	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

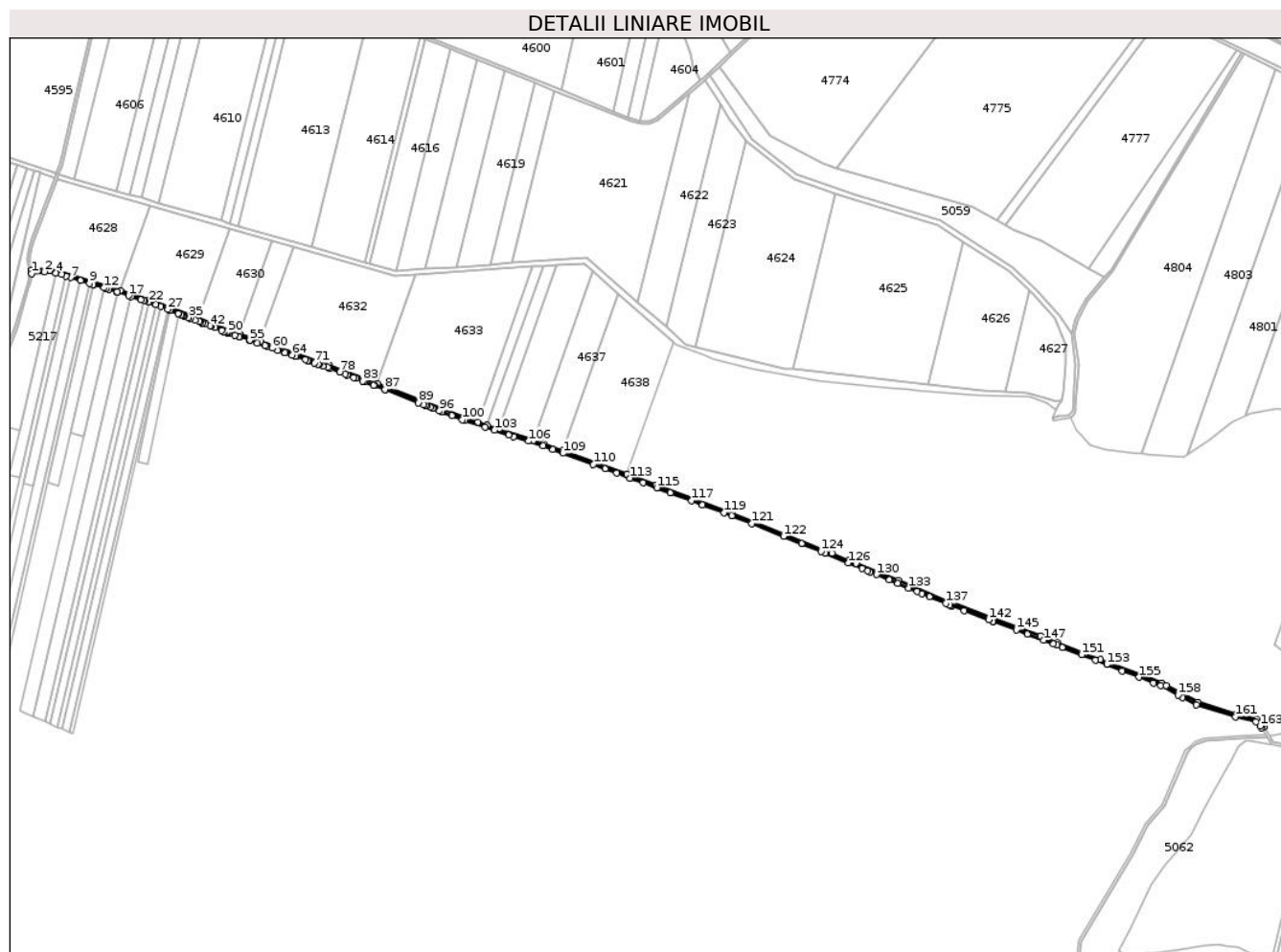
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.010	

* 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	8.010	De 477	-	-	

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	416.463,808 308.017,753	2	416.483,096 308.020,803	19.528	2	416.483,096 308.020,803	3	416.491,197 308.022,084	8.202	3	416.491,197 308.022,084	4	416.500,878 308.019,031	10.151
4	416.500,878 308.019,031	5	416.509,566 308.016,292	9.11	5	416.509,566 308.016,292	6	416.516,084 308.014,237	6.834	6	416.516,084 308.014,237	7	416.523,593 308.011,869	7.874
7	416.523,593 308.011,869	8	416.538,508 308.007,166	15.639	8	416.538,508 308.007,166	9	416.551,578 308.003,045	13.704	9	416.551,578 308.003,045	10	416.557,695 308.001,116	6.414
10	416.557,695 308.001,116	11	416.557,947 308.001,037	0.264	11	416.557,947 308.001,037	12	416.573,448 307.996,149	16.253	12	416.573,448 307.996,149	13	416.576,663 307.995,135	3.371
13	416.576,663 307.995,135	14	416.581,362 307.993,654	4.927	14	416.581,362 307.993,654	15	416.593,937 307.989,689	13.185	15	416.593,937 307.989,689	16	416.594,13 307.989,628	0.202
16	416.594,13 307.989,628	17	416.611,238 307.984,233	17.938	17	416.611,238 307.984,233	18	416.615,609 307.982,855	4.583	18	416.615,609 307.982,855	19	416.630,303 307.978,222	15.407

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	416.630,303 307.978,222	20	416.634,106 307.977,022	3.988	20	416.634,106 307.977,022	21	416.635,855 307.976,471	1.834	21	416.635,855 307.976,471	22	416.641,811 307.974,594	6.245
22	416.641,811 307.974,594	23	416.642,289 307.974,443	0.501	23	416.642,289 307.974,443	24	416.652,404 307.970,513	10.85 2	24	416.652,404 307.970,513	25	416.652,541 307.970,46	0.147
25	416.652,541 307.970,46	26	416.659,686 307.967,684	7.665	26	416.659,686 307.967,684	27	416.670,828 307.963,355	11.95 3	27	416.670,828 307.963,355	28	416.674,157 307.962,062	3.571
28	416.674,157 307.962,062	29	416.686,995 307.957,074	13.77 3	29	416.686,995 307.957,074	30	416.687,857 307.956,739	0.925	30	416.687,857 307.956,739	31	416.691,719 307.955,239	4.143
31	416.691,719 307.955,239	32	416.692,063 307.955,105	0.369	32	416.692,063 307.955,105	33	416.694,669 307.954,093	2.796	33	416.694,669 307.954,093	34	416.695,586 307.953,737	0.984
34	416.695,586 307.953,737	35	416.702,763 307.950,948	7.7	35	416.702,763 307.950,948	36	416.705,52 307.949,877	2.958	36	416.705,52 307.949,877	37	416.712,775 307.947,059	7.783
37	416.712,775 307.947,059	38	416.718,739 307.944,742	6.398	38	416.718,739 307.944,742	39	416.720,691 307.943,984	2.094	39	416.720,691 307.943,984	40	416.723,812 307.942,771	3.348
40	416.723,812 307.942,771	41	416.728,212 307.941,062	4.72	41	416.728,212 307.941,062	42	416.734,93 307.938,452	7.207	42	416.734,93 307.938,452	43	416.737,209 307.937,566	2.445
43	416.737,209 307.937,566	44	416.742,319 307.935,581	5.482	44	416.742,319 307.935,581	45	416.753,145 307.931,375	11.61 4	45	416.753,145 307.931,375	46	416.756,768 307.929,968	3.887
46	416.756,768 307.929,968	47	416.756,836 307.929,942	0.073	47	416.756,836 307.929,942	48	416.760,247 307.928,616	3.66	48	416.760,247 307.928,616	49	416.760,86 307.928,378	0.658
49	416.760,86 307.928,378	50	416.761,724 307.928,042	0.927	50	416.761,724 307.928,042	51	416.764,995 307.926,908	3.462	51	416.764,995 307.926,908	52	416.772,666 307.924,249	8.119
52	416.772,666 307.924,249	53	416.779,813 307.921,771	7.564	53	416.779,813 307.921,771	54	416.780,147 307.921,655	0.354	54	416.780,147 307.921,655	55	416.795,605 307.916,296	16.36 1
55	416.795,605 307.916,296	56	416.795,718 307.916,257	0.12	56	416.795,718 307.916,257	57	416.807,035 307.912,333	11.97 8	57	416.807,035 307.912,333	58	416.818,463 307.908,371	12.09 5
58	416.818,463 307.908,371	59	416.821,909 307.907,176	3.647	59	416.821,909 307.907,176	60	416.829,525 307.904,535	8.061	60	416.829,525 307.904,535	61	416.838,226 307.901,519	9.209
61	416.838,226 307.901,519	62	416.849,269 307.897,69	11.68 8	62	416.849,269 307.897,69	63	416.849,435 307.897,633	0.176	63	416.849,435 307.897,633	64	416.859,712 307.894,07	10.87 7
64	416.859,712 307.894,07	65	416.864,7 307.892,341	5.279	65	416.864,7 307.892,341	66	416.866,967 307.891,555	2.399	66	416.866,967 307.891,555	67	416.880,178 307.886,975	13.98 2
67	416.880,178 307.886,975	68	416.883,742 307.885,738	3.773	68	416.883,742 307.885,738	69	416.883,956 307.885,664	0.226	69	416.883,956 307.885,664	70	416.885,773 307.885,035	1.923
70	416.885,773 307.885,035	71	416.893,856 307.882,232	8.555	71	416.893,856 307.882,232	72	416.899,124 307.880,406	5.575	72	416.899,124 307.880,406	73	416.901,356 307.879,632	2.362
73	416.901,356 307.879,632	74	416.907,235 307.877,594	6.222	74	416.907,235 307.877,594	75	416.914,658 307.875,02	7.857	75	416.914,658 307.875,02	76	416.916,88 307.874,158	2.383
76	416.916,88 307.874,158	77	416.917,201 307.874,033	0.344	77	416.917,201 307.874,033	78	416.932,365 307.868,151	16.26 5	78	416.932,365 307.868,151	79	416.940,384 307.865,04	8.601
79	416.940,384 307.865,04	80	416.943,885 307.863,682	3.755	80	416.943,885 307.863,682	81	416.953,748 307.859,856	10.57 9	81	416.953,748 307.859,856	82	416.957,146 307.858,538	3.645
82	416.957,146 307.858,538	83	416.967,173 307.854,648	10.75 5	83	416.967,173 307.854,648	84	416.970,485 307.853,363	3.553	84	416.970,485 307.853,363	85	416.984,088 307.848,086	14.59 1
85	416.984,088 307.848,086	86	416.985,656 307.847,478	1.682	86	416.985,656 307.847,478	87	417.000,96 307.841,541	16.41 5	87	417.000,96 307.841,541	88	417.001,077 307.841,496	0.125
88	417.001,077 307.841,496	89	417.052,09 307.821,705	54.71 8	89	417.052,09 307.821,705	90	417.060,054 307.818,616	8.542	90	417.060,054 307.818,616	91	417.062,399 307.817,706	2.515
91	417.062,399 307.817,706	92	417.064,729 307.816,802	2.499	92	417.064,729 307.816,802	93	417.070,373 307.814,613	6.054	93	417.070,373 307.814,613	94	417.073,818 307.813,276	3.695
94	417.073,818 307.813,276	95	417.075,056 307.812,796	1.328	95	417.075,056 307.812,796	96	417.084,167 307.809,262	9.772	96	417.084,167 307.809,262	97	417.087,761 307.807,867	3.855
97	417.087,761 307.807,867	98	417.089,008 307.807,383	1.338	98	417.089,008 307.807,383	99	417.102,951 307.801,975	14.95 5	99	417.102,951 307.801,975	100	417.118,68 307.795,873	16.87 1
100	417.118,68 307.795,873	101	417.122,441 307.794,502	4.003	101	417.122,441 307.794,502	102	417.153,347 307.784,488	32.48 8	102	417.153,347 307.784,488	103	417.167,797 307.779,805	15.19
103	417.167,797 307.779,805	104	417.189,689 307.772,712	23.01 2	104	417.189,689 307.772,712	105	417.197,046 307.770,328	7.734	105	417.197,046 307.770,328	106	417.219,298 307.763,118	23.39 1
106	417.219,298 307.763,118	107	417.241,619 307.755,885	23.46 4	107	417.241,619 307.755,885	108	417.256,822 307.750,276	16.20 5	108	417.256,822 307.750,276	109	417.271,978 307.744,684	16.15 5
109	417.271,978 307.744,684	110	417.317,944 307.727,724	48.99 5	110	417.317,944 307.727,724	111	417.335,817 307.721,13	19.05 1	111	417.335,817 307.721,13	112	417.353,744 307.714,515	19.10 9
112	417.353,744 307.714,515	113	417.374,21 307.706,964	21.81 5	113	417.374,21 307.706,964	114	417.393,562 307.699,824	20.62 7	114	417.393,562 307.699,824	115	417.414,673 307.692,035	22.50 2
115	417.414,673 307.692,035	116	417.435,05 307.684,516	21.72	116	417.435,05 307.684,516	117	417.467,66 307.672,484	34.75 9	117	417.467,66 307.672,484	118	417.484,012 307.666,451	17.42 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	417.484,012 307.666,451	119	417.517,129 307.654,232	35.29 9	119	417.517,129 307.654,232	120	417.529,073 307.649,825	12.73 1	120	417.529,073 307.649,825	121	417.559,073 307.637,765	32.33 3
121	417.559,073 307.637,765	122	417.607,272 307.618,388	51.94 8	122	417.607,272 307.618,388	123	417.634,8 307.607,321	29.66 9	123	417.634,8 307.607,321	124	417.664,298 307.595,462	31.79 3
124	417.664,298 307.595,462	125	417.670,761 307.592,864	6.966	125	417.670,761 307.592,864	126	417.706,211 307.578,12	38.39 4	126	417.706,211 307.578,12	127	417.726,524 307.569,672	22.0
127	417.726,524 307.569,672	128	417.735,655 307.565,875	9.889	128	417.735,655 307.565,875	129	417.738,713 307.564,603	3.312	129	417.738,713 307.564,603	130	417.748,703 307.560,448	10.82
130	417.748,703 307.560,448	131	417.768,137 307.552,366	21.04 8	131	417.768,137 307.552,366	132	417.780,706 307.547,138	13.61 3	132	417.780,706 307.547,138	133	417.797,899 307.539,988	18.62
133	417.797,899 307.539,988	134	417.810,553 307.534,725	13.70 5	134	417.810,553 307.534,725	135	417.818,091 307.531,59	8.164	135	417.818,091 307.531,59	136	417.829,242 307.526,952	12.07 7
136	417.829,242 307.526,952	137	417.854,038 307.516,64	26.85 5	137	417.854,038 307.516,64	138	417.859,936 307.514,187	6.388	138	417.859,936 307.514,187	139	417.862,137 307.513,333	2.361
139	417.862,137 307.513,333	140	417.863,682 307.512,734	1.657	140	417.863,682 307.512,734	141	417.882,285 307.505,786	19.85 8	141	417.882,285 307.505,786	142	417.919,362 307.491,937	39.57 9
142	417.919,362 307.491,937	143	417.925,898 307.489,496	6.977	143	417.925,898 307.489,496	144	417.925,935 307.489,482	0.04	144	417.925,935 307.489,482	145	417.961,335 307.476,261	37.78 8
145	417.961,335 307.476,261	146	417.977,975 307.470,045	17.76 3	146	417.977,975 307.470,045	147	418.002,856 307.460,752	26.56	147	418.002,856 307.460,752	148	418.017,862 307.455,148	16.01 8
148	418.017,862 307.455,148	149	418.023,654 307.452,889	6.217	149	418.023,654 307.452,889	150	418.031,31 307.449,902	8.218	150	418.031,31 307.449,902	151	418.060,56 307.438,492	31.39 7
151	418.060,56 307.438,492	152	418.081,57 307.430,297	22.55 2	152	418.081,57 307.430,297	153	418.098,957 307.423,515	18.66 3	153	418.098,957 307.423,515	154	418.122,698 307.414,254	25.48 3
154	418.122,698 307.414,254	155	418.147,913 307.404,418	27.06 6	155	418.147,913 307.404,418	156	418.169,721 307.395,911	23.40 9	156	418.169,721 307.395,911	157	418.181,188 307.391,438	12.30 9
157	418.181,188 307.391,438	158	418.207,284 307.377,178	29.73 8	158	418.207,284 307.377,178	159	418.214,297 307.373,347	7.991	159	418.214,297 307.373,347	160	418.235,513 307.362,879	23.65 8
160	418.235,513 307.362,879	161	418.294,654 307.344,104	62.05	161	418.294,654 307.344,104	162	418.325,638 307.336,747	31.84 5	162	418.325,638 307.336,747	163	418.332,205 307.330,258	9.232
163	418.332,205 307.330,258	164	418.334,121 307.327,351	3.482	164	418.334,121 307.327,351	165	418.337,879 307.328,911	4.069	165	418.337,879 307.328,911	166	418.335,314 307.332,809	4.666
166	418.335,314 307.332,809	167	418.327,728 307.340,306	10.66 5	167	418.327,728 307.340,306	168	418.295,638 307.347,984	32.99 6	168	418.295,638 307.347,984	169	418.237,492 307.366,374	60.98 5
169	418.237,492 307.366,374	170	418.189,625 307.391,508	54.06 4	170	418.189,625 307.391,508	171	418.182,693 307.395,147	7.829	171	418.182,693 307.395,147	172	418.089,432 307.431,525	100.1 05
172	418.089,432 307.431,525	173	418.065,365 307.440,913	25.83 3	173	418.065,365 307.440,913	174	418.023,91 307.457,083	44.49 7	174	418.023,91 307.457,083	175	417.998,104 307.466,796	27.57 3
175	417.998,104 307.466,796	176	417.922,691 307.494,96	80.50 1	176	417.922,691 307.494,96	177	417.865,482 307.516,326	61.06 9	177	417.865,482 307.516,326	178	417.861,736 307.517,779	4.018
178	417.861,736 307.517,779	179	417.781,631 307.551,073	86.74 8	179	417.781,631 307.551,073	180	417.717,751 307.577,623	69.17 8	180	417.717,751 307.577,623	181	417.706,737 307.582,201	11.92 8
181	417.706,737 307.582,201	182	417.681,142 307.592,838	27.71 7	182	417.681,142 307.592,838	183	417.671,642 307.596,787	10.28 8	183	417.671,642 307.596,787	184	417.529,856 307.653,765	152.8 06
184	417.529,856 307.653,765	185	417.413,621 307.696,642	123.8 91	185	417.413,621 307.696,642	186	417.368,978 307.713,11	47.58 4	186	417.368,978 307.713,11	187	417.272,105 307.748,844	103.2 54
187	417.272,105 307.748,844	188	417.242,304 307.759,837	31.76 4	188	417.242,304 307.759,837	189	417.227,241 307.764,736	15.84	189	417.227,241 307.764,736	190	417.175,019 307.781,718	54.91 4
190	417.175,019 307.781,718	191	417.156,739 307.787,662	19.22 2	191	417.156,739 307.787,662	192	417.142,843 307.792,181	14.61 2	192	417.142,843 307.792,181	193	417.120,806 307.799,347	23.17 3
193	417.120,806 307.799,347	194	416.989,509 307.850,273	140.8 27	194	416.989,509 307.850,273	195	416.916,329 307.878,657	78.49 2	195	416.916,329 307.878,657	196	416.811,568 307.914,979	110.8 79
196	416.811,568 307.914,979	197	416.780,28 307.925,828	33.11 6	197	416.780,28 307.925,828	198	416.762,937 307.931,841	18.35 6	198	416.762,937 307.931,841	199	416.716,855 307.949,746	49.43 8
199	416.716,855 307.949,746	200	416.643,54 307.978,233	78.65 5	200	416.643,54 307.978,233	201	416.598,73 307.992,351	46.98 1	201	416.598,73 307.992,351	202	416.491,38 308.026,172	112.5 52
202	416.491,38 308.026,172	203	416.463,832 308.022,711	27.76 5	203	416.463,832 308.022,711	1	416.463,808 308.017,753	4.958					

** 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. 10561**

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 738

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.668	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

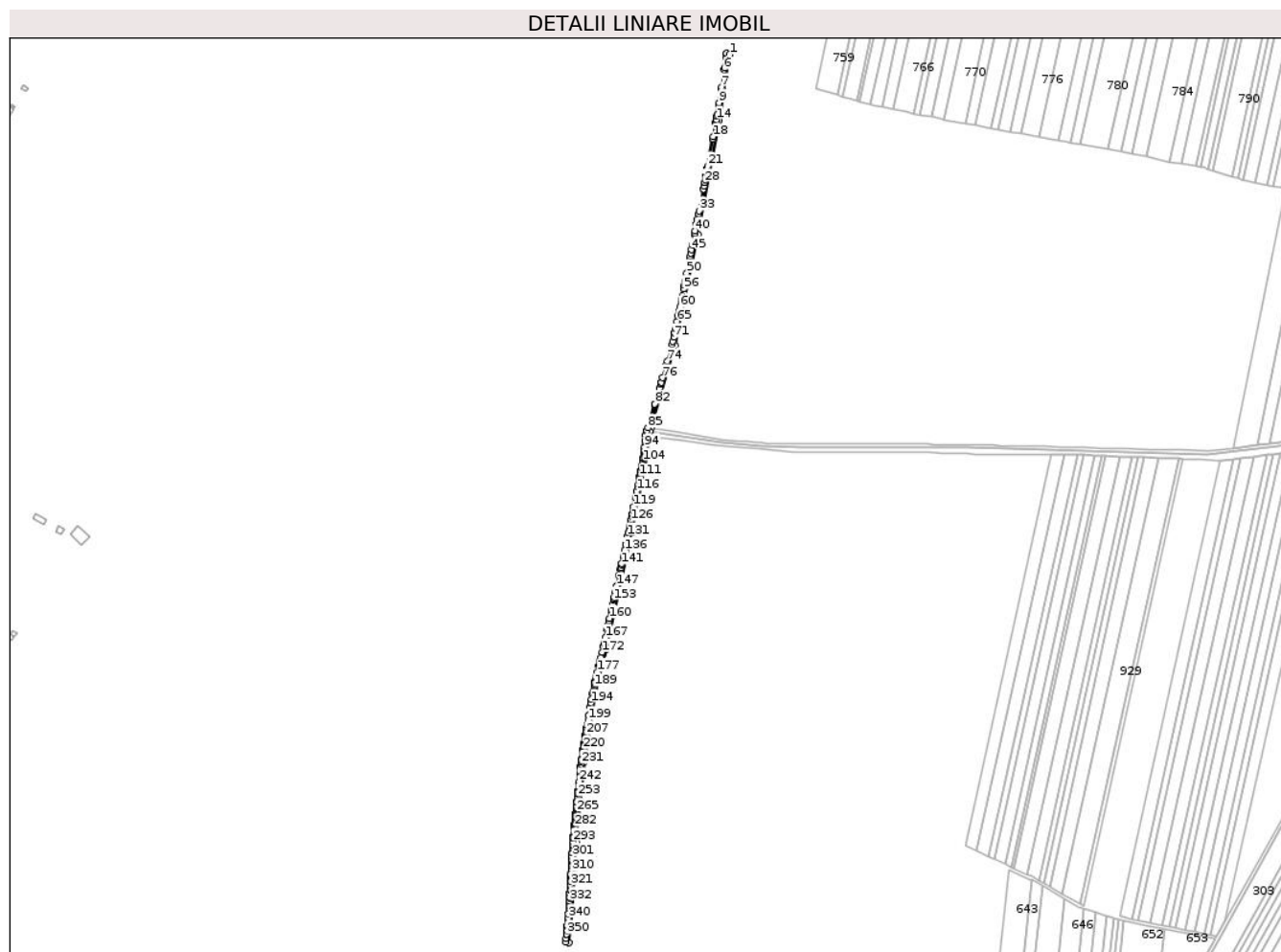
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.668	

* 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	4.668	De 738	-	-	

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	416.704,735 306.529,188	2	416.700,969 306.531,001	4.18	2	416.700,969 306.531,001	3	416.700,823 306.530,058	0.954	3	416.700,823 306.530,058	4	416.699,935 306.524,343	5.784
4	416.699,935 306.524,343	5	416.698,022 306.512,027	12.464	5	416.698,022 306.512,027	6	416.697,683 306.509,845	2.208	6	416.697,683 306.509,845	7	416.694,156 306.487,129	22.988
7	416.694,156 306.487,129	8	416.693,775 306.484,675	2.483	8	416.693,775 306.484,675	9	416.691,057 306.467,175	17.71	9	416.691,057 306.467,175	10	416.690,643 306.464,503	2.704
10	416.690,643 306.464,503	11	416.688,771 306.452,454	12.194	11	416.688,771 306.452,454	12	416.688,332 306.449,627	2.861	12	416.688,332 306.449,627	13	416.688,331 306.449,621	0.006
13	416.688,331 306.449,621	14	416.687,692 306.445,507	4.163	14	416.687,692 306.445,507	15	416.687,385 306.443,893	1.643	15	416.687,385 306.443,893	16	416.686,835 306.440,994	2.951
16	416.686,835 306.440,994	17	416.686,834 306.440,987	0.007	17	416.686,834 306.440,987	18	416.683,488 306.423,363	17.939	18	416.683,488 306.423,363	19	416.682,899 306.420,26	3.158

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	416.682,899 306.420,26	20	416.682,898 306.420,254	0.006	20	416.682,898 306.420,254	21	416.676,338 306.385,704	35.16 7	21	416.676,338 306.385,704	22	416.675,678 306.382,229	3.537
22	416.675,678 306.382,229	23	416.675,677 306.382,224	0.005	23	416.675,677 306.382,224	24	416.674,647 306.376,799	5.522	24	416.674,647 306.376,799	25	416.673,971 306.373,237	3.626
25	416.673,971 306.373,237	26	416.673,97 306.373,232	0.005	26	416.673,97 306.373,232	27	416.673,025 306.368,254	5.067	27	416.673,025 306.368,254	28	416.672,332 306.364,606	3.713
28	416.672,332 306.364,606	29	416.672,331 306.364,599	0.007	29	416.672,331 306.364,599	30	416.671,437 306.359,893	4.79	30	416.671,437 306.359,893	31	416.670,728 306.356,16	3.8
31	416.670,728 306.356,16	32	416.670,727 306.356,153	0.007	32	416.670,727 306.356,153	33	416.665,34 306.327,779	28.88 1	33	416.665,34 306.327,779	34	416.664,572 306.323,734	4.117
34	416.664,572 306.323,734	35	416.664,571 306.323,727	0.007	35	416.664,571 306.323,727	36	416.663,213 306.316,578	7.277	36	416.663,213 306.316,578	37	416.662,433 306.312,472	4.179
37	416.662,433 306.312,472	38	416.662,424 306.312,424	0.049	38	416.662,424 306.312,424	39	416.662,085 306.310,636	1.82	39	416.662,085 306.310,636	40	416.660,389 306.301,705	9.091
40	416.660,389 306.301,705	41	416.659,895 306.299,105	2.647	41	416.659,895 306.299,105	42	416.659,556 306.297,427	1.712	42	416.659,556 306.297,427	43	416.659,555 306.297,422	0.005
43	416.659,555 306.297,422	44	416.656,843 306.283,987	13.70 6	44	416.656,843 306.283,987	45	416.655,564 306.277,671	6.444	45	416.655,564 306.277,671	46	416.654,654 306.273,177	4.585
46	416.654,654 306.273,177	47	416.653,955 306.269,723	3.524	47	416.653,955 306.269,723	48	416.653,031 306.265,161	4.655	48	416.653,031 306.265,161	49	416.653,03 306.265,156	0.005
49	416.653,03 306.265,156	50	416.649,54 306.247,919	17.58 7	50	416.649,54 306.247,919	51	416.648,578 306.243,166	4.849	51	416.648,578 306.243,166	52	416.648,577 306.243,16	0.006
52	416.648,577 306.243,16	53	416.647,599 306.238,333	4.925	53	416.647,599 306.238,333	54	416.646,618 306.233,489	4.942	54	416.646,618 306.233,489	55	416.646,306 306.231,947	1.573
55	416.646,306 306.231,947	56	416.645,313 306.227,045	5.002	56	416.645,313 306.227,045	57	416.643,461 306.217,896	9.335	57	416.643,461 306.217,896	58	416.642,444 306.212,872	5.126
58	416.642,444 306.212,872	59	416.642,443 306.212,867	0.005	59	416.642,443 306.212,867	60	416.640,585 306.203,692	9.361	60	416.640,585 306.203,692	61	416.639,541 306.198,536	5.261
61	416.639,541 306.198,536	62	416.639,367 306.197,673	0.88	62	416.639,367 306.197,673	63	416.638,313 306.192,466	5.313	63	416.638,313 306.192,466	64	416.638,312 306.192,461	0.005
64	416.638,312 306.192,461	65	416.636,942 306.185,696	6.902	65	416.636,942 306.185,696	66	416.635,867 306.180,385	5.419	66	416.635,867 306.180,385	67	416.635,866 306.180,38	0.005
67	416.635,866 306.180,38	68	416.635,035 306.176,278	4.185	68	416.635,035 306.176,278	69	416.633,943 306.170,885	5.502	69	416.633,943 306.170,885	70	416.633,942 306.170,88	0.005
70	416.633,942 306.170,88	71	416.632,714 306.164,814	6.189	71	416.632,714 306.164,814	72	416.631,6 306.159,314	5.612	72	416.631,6 306.159,314	73	416.630,898 306.155,847	3.537
73	416.630,898 306.155,847	74	416.624,538 306.134,165	22.59 6	74	416.624,538 306.134,165	75	416.622,894 306.128,56	5.841	75	416.622,894 306.128,56	76	416.618,241 306.112,702	16.52 7
76	416.618,241 306.112,702	77	416.616,566 306.106,991	5.952	77	416.616,566 306.106,991	78	416.616,565 306.106,986	0.005	78	416.616,565 306.106,986	79	416.615,883 306.104,664	2.42
79	416.615,883 306.104,664	80	416.614,193 306.098,903	6.004	80	416.614,193 306.098,903	81	416.614,191 306.098,897	0.006	81	416.614,191 306.098,897	82	416.608,396 306.079,143	20.58 6
82	416.608,396 306.079,143	83	416.608,05 306.077,965	1.228	83	416.608,05 306.077,965	84	416.608,048 306.077,959	0.006	84	416.608,048 306.077,959	85	416.599,28 306.048,066	31.15 2
85	416.599,28 306.048,066	86	416.597,974 306.044,538	3.762	86	416.597,974 306.044,538	87	416.597,921 306.044,369	0.177	87	416.597,921 306.044,369	88	416.597,726 306.043,708	0.689
88	416.597,726 306.043,708	89	416.596,357 306.039,062	4.843	89	416.596,357 306.039,062	90	416.595,988 306.037,975	1.148	90	416.595,988 306.037,975	91	416.595,553 306.031,505	6.485
91	416.595,553 306.031,505	92	416.595,517 306.030,974	0.532	92	416.595,517 306.030,974	93	416.595,48 306.030,309	0.666	93	416.595,48 306.030,309	94	416.595,116 306.023,68	6.639
94	416.595,116 306.023,68	95	416.594,88 306.019,382	4.304	95	416.594,88 306.019,382	96	416.594,814 306.018,188	1.196	96	416.594,814 306.018,188	97	416.594,725 306.016,569	1.621
97	416.594,725 306.016,569	98	416.594,659 306.015,376	1.195	98	416.594,659 306.015,376	99	416.594,606 306.014,416	0.961	99	416.594,606 306.014,416	100	416.594,067 306.011,731	2.739
100	416.594,067 306.011,731	101	416.593,626 306.009,532	2.243	101	416.593,626 306.009,532	102	416.593,517 306.008,99	0.553	102	416.593,517 306.008,99	103	416.593,39 306.008,359	0.644
103	416.593,39 306.008,359	104	416.592,806 306.005,449	2.968	104	416.592,806 306.005,449	105	416.591,697 305.999,926	5.633	105	416.591,697 305.999,926	106	416.590,995 305.996,427	3.569
106	416.590,995 305.996,427	107	416.590,365 305.993,288	3.202	107	416.590,365 305.993,288	108	416.589,669 305.989,82	3.537	108	416.589,669 305.989,82	109	416.589,471 305.988,836	1.004
109	416.589,471 305.988,836	110	416.589,342 305.988,196	0.653	110	416.589,342 305.988,196	111	416.588,778 305.985,387	2.865	111	416.588,778 305.985,387	112	416.588,582 305.984,409	0.997
112	416.588,582 305.984,409	113	416.587,894 305.980,981	3.496	113	416.587,894 305.980,981	114	416.586,82 305.975,631	5.457	114	416.586,82 305.975,631	115	416.586,14 305.972,241	3.458
115	416.586,14 305.972,241	116	416.585,078 305.966,951	5.396	116	416.585,078 305.966,951	117	416.584,405 305.963,599	3.419	117	416.584,405 305.963,599	118	416.583,354 305.958,366	5.337

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	416.583,354 305.958,366	119	416.580,99 305.946,591	12.01	119	416.580,99 305.946,591	120	416.580,148 305.942,394	4.281	120	416.580,148 305.942,394	121	416.579,962 305.941,467	0.945
121	416.579,962 305.941,467	122	416.579,125 305.937,297	4.253	122	416.579,125 305.937,297	123	416.578,709 305.935,227	2.111	123	416.578,709 305.935,227	124	416.578,425 305.933,811	1.444
124	416.578,425 305.933,811	125	416.577,613 305.929,769	4.123	125	416.577,613 305.929,769	126	416.577,331 305.928,362	1.435	126	416.577,331 305.928,362	127	416.576,92 305.926,314	2.089
127	416.576,92 305.926,314	128	416.575,917 305.921,315	5.099	128	416.575,917 305.921,315	129	416.575,041 305.916,952	4.45	129	416.575,041 305.916,952	130	416.574,178 305.913,044	4.002
130	416.574,178 305.913,044	131	416.573,259 305.908,652	4.487	131	416.573,259 305.908,652	132	416.573,197 305.908,354	0.304	132	416.573,197 305.908,354	133	416.572,488 305.905,144	3.287
133	416.572,488 305.905,144	134	416.570,936 305.898,12	7.193	134	416.570,936 305.898,12	135	416.570,723 305.897,155	0.988	135	416.570,723 305.897,155	136	416.569,191 305.890,214	7.108
136	416.569,191 305.890,214	137	416.568,979 305.889,256	0.981	137	416.568,979 305.889,256	138	416.567,451 305.882,341	7.082	138	416.567,451 305.882,341	139	416.567,241 305.881,391	0.973
139	416.567,241 305.881,391	140	416.565,38 305.872,968	8.626	140	416.565,38 305.872,968	141	416.565,173 305.872,029	0.962	141	416.565,173 305.872,029	142	416.564,318 305.868,161	3.961
142	416.564,318 305.868,161	143	416.564,112 305.867,227	0.956	143	416.564,112 305.867,227	144	416.563,976 305.866,611	0.631	144	416.563,976 305.866,611	145	416.562,21 305.858,612	8.192
145	416.562,21 305.858,612	146	416.562,007 305.857,695	0.939	146	416.562,007 305.857,695	147	416.559,081 305.844,45	13.56 4	147	416.559,081 305.844,45	148	416.558,885 305.843,565	0.906
148	416.558,885 305.843,565	149	416.557,422 305.836,94	6.785	149	416.557,422 305.836,94	150	416.557,215 305.836,001	0.962	150	416.557,215 305.836,001	151	416.556,019 305.830,003	6.116
151	416.556,019 305.830,003	152	416.555,293 305.827,163	2.931	152	416.555,293 305.827,163	153	416.555,073 305.826,304	0.887	153	416.555,073 305.826,304	154	416.553,987 305.821,391	5.032
154	416.553,987 305.821,391	155	416.553,618 305.819,718	1.713	155	416.553,618 305.819,718	156	416.553,364 305.818,57	1.176	156	416.553,364 305.818,57	157	416.552,162 305.813,264	5.44
157	416.552,162 305.813,264	158	416.551,732 305.811,18	2.128	158	416.551,732 305.811,18	159	416.551,723 305.811,134	0.047	159	416.551,723 305.811,134	160	416.550,008 305.802,58	8.724
160	416.550,008 305.802,58	161	416.549,291 305.799,547	3.117	161	416.549,291 305.799,547	162	416.548,639 305.796,789	2.834	162	416.548,639 305.796,789	163	416.548,044 305.794,269	2.589
163	416.548,044 305.794,269	164	416.547,511 305.792,016	2.315	164	416.547,511 305.792,016	165	416.547,323 305.791,219	0.819	165	416.547,323 305.791,219	166	416.546,651 305.788,177	3.115
166	416.546,651 305.788,177	167	416.544,329 305.777,668	10.76 2	167	416.544,329 305.777,668	168	416.544,155 305.776,882	0.805	168	416.544,155 305.776,882	169	416.542,825 305.770,564	6.456
169	416.542,825 305.770,564	170	416.542,017 305.766,728	3.92	170	416.542,017 305.766,728	171	416.541,78 305.765,767	0.99	171	416.541,78 305.765,767	172	416.540,089 305.758,907	7.065
172	416.540,089 305.758,907	173	416.538,429 305.751,805	7.293	173	416.538,429 305.751,805	174	416.537,52 305.747,916	3.994	174	416.537,52 305.747,916	175	416.536,291 305.742,715	5.344
175	416.536,291 305.742,715	176	416.535,987 305.741,431	1.319	176	416.535,987 305.741,431	177	416.534,14 305.733,613	8.033	177	416.534,14 305.733,613	178	416.533,554 305.731,133	2.548
178	416.533,554 305.731,133	179	416.533,243 305.729,818	1.351	179	416.533,243 305.729,818	180	416.532,861 305.728,2	1.662	180	416.532,861 305.728,2	181	416.532,553 305.726,9	1.336
181	416.532,553 305.726,9	182	416.532,097 305.724,97	1.983	182	416.532,097 305.724,97	183	416.532,091 305.724,943	0.028	183	416.532,091 305.724,943	184	416.531,276 305.721,267	3.765
184	416.531,276 305.721,267	185	416.531,208 305.720,96	0.314	185	416.531,208 305.720,96	186	416.531,016 305.720,094	0.887	186	416.531,016 305.720,094	187	416.530,866 305.719,416	0.694
187	416.530,866 305.719,416	188	416.530,51 305.717,812	1.643	188	416.530,51 305.717,812	189	416.529,917 305.715,136	2.741	189	416.529,917 305.715,136	190	416.528,392 305.708,264	7.039
190	416.528,392 305.708,264	191	416.527,901 305.706,049	2.269	191	416.527,901 305.706,049	192	416.527,711 305.704,903	1.162	192	416.527,711 305.704,903	193	416.526,569 305.698,045	6.952
193	416.526,569 305.698,045	194	416.525,887 305.693,95	4.151	194	416.525,887 305.693,95	195	416.525,648 305.692,513	1.457	195	416.525,648 305.692,513	196	416.525,054 305.688,952	3.61
196	416.525,054 305.688,952	197	416.523,294 305.678,378	10.71 9	197	416.523,294 305.678,378	198	416.523,117 305.677,315	1.078	198	416.523,117 305.677,315	199	416.522,175 305.671,656	5.737
199	416.522,175 305.671,656	200	416.521,224 305.665,946	5.789	200	416.521,224 305.665,946	201	416.521,06 305.664,963	0.997	201	416.521,06 305.664,963	202	416.521,044 305.664,867	0.097
202	416.521,044 305.664,867	203	416.520,503 305.661,614	3.298	203	416.520,503 305.661,614	204	416.520,118 305.659,304	2.342	204	416.520,118 305.659,304	205	416.519,682 305.656,688	2.652
205	416.519,682 305.656,688	206	416.519,237 305.654,014	2.711	206	416.519,237 305.654,014	207	416.519,006 305.652,63	1.403	207	416.519,006 305.652,63	208	416.518,963 305.652,371	0.263
208	416.518,963 305.652,371	209	416.518,415 305.649,081	3.335	209	416.518,415 305.649,081	210	416.518,351 305.648,697	0.389	210	416.518,351 305.648,697	211	416.518,109 305.647,242	1.475
211	416.518,109 305.647,242	212	416.517,782 305.645,278	1.991	212	416.517,782 305.645,278	213	416.517,586 305.644,1	1.194	213	416.517,586 305.644,1	214	416.517,562 305.643,956	0.146
214	416.517,562 305.643,956	215	416.517,238 305.642,011	1.972	215	416.517,238 305.642,011	216	416.517,221 305.641,912	0.1	216	416.517,221 305.641,912	217	416.516,54 305.637,821	4.147

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
217	416.516,54 305.637,821	218	416.516,5 305.637,58	0.244	218	416.516,5 305.637,58	219	416.516,24 305.636,019	1.583	219	416.516,24 305.636,019	220	416.515,853 305.633,693	2.358
220	416.515,853 305.633,693	221	416.515,681 305.632,657	1.05	221	416.515,681 305.632,657	222	416.515,442 305.631,224	1.453	222	416.515,442 305.631,224	223	416.515,098 305.629,157	2.095
223	416.515,098 305.629,157	224	416.514,921 305.628,097	1.075	224	416.514,921 305.628,097	225	416.514,864 305.627,754	0.348	225	416.514,864 305.627,754	226	416.514,368 305.624,776	3.019
226	416.514,368 305.624,776	227	416.513,874 305.621,809	3.008	227	416.513,874 305.621,809	228	416.513,562 305.619,929	1.906	228	416.513,562 305.619,929	229	416.513,54 305.619,8	0.131
229	416.513,54 305.619,8	230	416.513,204 305.617,784	2.044	230	416.513,204 305.617,784	231	416.512,936 305.615,162	2.636	231	416.512,936 305.615,162	232	416.512,925 305.615,054	0.109
232	416.512,925 305.615,054	233	416.512,615 305.612,027	3.043	233	416.512,615 305.612,027	234	416.512,474 305.610,65	1.384	234	416.512,474 305.610,65	235	416.512,279 305.608,746	1.914
235	416.512,279 305.608,746	236	416.512,083 305.606,829	1.927	236	416.512,083 305.606,829	237	416.511,945 305.605,478	1.358	237	416.511,945 305.605,478	238	416.511,824 305.604,299	1.185
238	416.511,824 305.604,299	239	416.511,344 305.599,598	4.725	239	416.511,344 305.599,598	240	416.511,296 305.599,132	0.468	240	416.511,296 305.599,132	241	416.511,263 305.598,813	0.321
241	416.511,263 305.598,813	242	416.510,627 305.592,596	6.249	242	416.510,627 305.592,596	243	416.510,483 305.591,186	1.417	243	416.510,483 305.591,186	244	416.510,462 305.590,98	0.207
244	416.510,462 305.590,98	245	416.510,315 305.589,542	1.445	245	416.510,315 305.589,542	246	416.509,974 305.586,209	3.35	246	416.509,974 305.586,209	247	416.509,689 305.583,423	2.801
247	416.509,689 305.583,423	248	416.509,384 305.580,439	3.0	248	416.509,384 305.580,439	249	416.509,247 305.579,095	1.351	249	416.509,247 305.579,095	250	416.509,206 305.578,698	0.399
250	416.509,206 305.578,698	251	416.509,003 305.576,716	1.992	251	416.509,003 305.576,716	252	416.508,929 305.575,993	0.727	252	416.508,929 305.575,993	253	416.508,645 305.573,216	2.791
253	416.508,645 305.573,216	254	416.508,285 305.569,693	3.541	254	416.508,285 305.569,693	255	416.508,278 305.569,623	0.07	255	416.508,278 305.569,623	256	416.507,985 305.566,754	2.884
256	416.507,985 305.566,754	257	416.507,972 305.566,63	0.125	257	416.507,972 305.566,63	258	416.507,815 305.565,092	1.546	258	416.507,815 305.565,092	259	416.507,384 305.560,886	4.228
259	416.507,384 305.560,886	260	416.507,236 305.559,431	1.463	260	416.507,236 305.559,431	261	416.507,15 305.558,589	0.846	261	416.507,15 305.558,589	262	416.507,039 305.557,504	1.091
262	416.507,039 305.557,504	263	416.506,864 305.555,789	1.724	263	416.506,864 305.555,789	264	416.506,85 305.555,657	0.133	264	416.506,85 305.555,657	265	416.506,619 305.553,393	2.276
265	416.506,619 305.553,393	266	416.506,548 305.552,701	0.696	266	416.506,548 305.552,701	267	416.506,399 305.551,234	1.475	267	416.506,399 305.551,234	268	416.506,395 305.551,195	0.039
268	416.506,395 305.551,195	269	416.506,249 305.549,771	1.431	269	416.506,249 305.549,771	270	416.506,151 305.548,806	0.97	270	416.506,151 305.548,806	271	416.505,951 305.546,85	1.966
271	416.505,951 305.546,85	272	416.505,882 305.546,177	0.677	272	416.505,882 305.546,177	273	416.505,867 305.546,033	0.145	273	416.505,867 305.546,033	274	416.505,72 305.544,6	1.441
274	416.505,72 305.544,6	275	416.505,514 305.542,587	2.024	275	416.505,514 305.542,587	276	416.505,108 305.538,625	3.983	276	416.505,108 305.538,625	277	416.505,066 305.538,218	0.409
277	416.505,066 305.538,218	278	416.505,057 305.538,137	0.081	278	416.505,057 305.538,137	279	416.505,049 305.538,057	0.08	279	416.505,049 305.538,057	280	416.504,955 305.537,136	0.926
280	416.504,955 305.537,136	281	416.504,803 305.535,65	1.494	281	416.504,803 305.535,65	282	416.504,632 305.533,98	1.679	282	416.504,632 305.533,98	283	416.504,5 305.532,685	1.302
283	416.504,5 305.532,685	284	416.504,384 305.531,552	1.139	284	416.504,384 305.531,552	285	416.503,892 305.526,744	4.833	285	416.503,892 305.526,744	286	416.503,781 305.525,66	1.09
286	416.503,781 305.525,66	287	416.503,481 305.522,727	2.948	287	416.503,481 305.522,727	288	416.503,339 305.521,345	1.389	288	416.503,339 305.521,345	289	416.503,331 305.521,263	0.082
289	416.503,331 305.521,263	290	416.503,297 305.520,926	0.339	290	416.503,297 305.520,926	291	416.503,182 305.519,802	1.13	291	416.503,182 305.519,802	292	416.503,164 305.519,63	0.173
292	416.503,164 305.519,63	293	416.502,69 305.514,995	4.659	293	416.502,69 305.514,995	294	416.502,624 305.514,347	0.651	294	416.502,624 305.514,347	295	416.502,502 305.512,283	2.068
295	416.502,502 305.512,283	296	416.502,43 305.511,057	1.228	296	416.502,43 305.511,057	297	416.502,395 305.510,458	0.6	297	416.502,395 305.510,458	298	416.502,183 305.506,87	3.594
298	416.502,183 305.506,87	299	416.501,983 305.503,467	3.409	299	416.501,983 305.503,467	300	416.501,796 305.500,304	3.169	300	416.501,796 305.500,304	301	416.501,525 305.495,698	4.614
301	416.501,525 305.495,698	302	416.501,482 305.494,966	0.733	302	416.501,482 305.494,966	303	416.501,325 305.492,301	2.67	303	416.501,325 305.492,301	304	416.501,212 305.490,39	1.914
304	416.501,212 305.490,39	305	416.501,106 305.488,598	1.795	305	416.501,106 305.488,598	306	416.500,998 305.486,765	1.836	306	416.500,998 305.486,765	307	416.500,907 305.485,22	1.548
307	416.500,907 305.485,22	308	416.500,796 305.483,339	1.884	308	416.500,796 305.483,339	309	416.500,583 305.479,721	3.624	309	416.500,583 305.479,721	310	416.500,437 305.477,251	2.474
310	416.500,437 305.477,251	311	416.500,261 305.474,252	3.004	311	416.500,261 305.474,252	312	416.500,132 305.472,07	2.186	312	416.500,132 305.472,07	313	416.500,106 305.471,628	0.443
313	416.500,106 305.471,628	314	416.500,014 305.470,06	1.571	314	416.500,014 305.470,06	315	416.499,94 305.468,81	1.252	315	416.499,94 305.468,81	316	416.499,803 305.466,483	2.331

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
316	416.499,803 305.466,483	317	416.499,711 305.464,924	1.562	317	416.499,711 305.464,924	318	416.499,685 305.464,48	0.445	318	416.499,685 305.464,48	319	416.499,621 305.463,395	1.087
319	416.499,621 305.463,395	320	416.499,384 305.459,375	4.027	320	416.499,384 305.459,375	321	416.499,358 305.458,93	0.446	321	416.499,358 305.458,93	322	416.499,303 305.458,004	0.928
322	416.499,303 305.458,004	323	416.499,058 305.453,856	4.155	323	416.499,058 305.453,856	324	416.499,032 305.453,409	0.448	324	416.499,032 305.453,409	325	416.498,986 305.452,637	0.773
325	416.498,986 305.452,637	326	416.498,747 305.448,574	4.07	326	416.498,747 305.448,574	327	416.498,735 305.448,367	0.207	327	416.498,735 305.448,367	328	416.498,708 305.447,917	0.451
328	416.498,708 305.447,917	329	416.498,515 305.444,631	3.292	329	416.498,515 305.444,631	330	416.498,413 305.442,904	1.73	330	416.498,413 305.442,904	331	416.498,386 305.442,452	0.453
331	416.498,386 305.442,452	332	416.498,169 305.438,769	3.689	332	416.498,169 305.438,769	333	416.498,065 305.437,015	1.757	333	416.498,065 305.437,015	334	416.497,932 305.434,756	2.263
334	416.497,932 305.434,756	335	416.497,823 305.432,9	1.859	335	416.497,823 305.432,9	336	416.497,588 305.428,905	4.002	336	416.497,588 305.428,905	337	416.497,579 305.428,754	0.151
337	416.497,579 305.428,754	338	416.497,411 305.426,988	1.774	338	416.497,411 305.426,988	339	416.496,915 305.421,769	5.243	339	416.496,915 305.421,769	340	416.496,448 305.416,863	4.928
340	416.496,448 305.416,863	341	416.496,42 305.416,571	0.293	341	416.496,42 305.416,571	342	416.495,944 305.411,564	5.03	342	416.495,944 305.411,564	343	416.495,928 305.411,391	0.174
343	416.495,928 305.411,391	344	416.495,902 305.411,126	0.266	344	416.495,902 305.411,126	345	416.495,443 305.406,286	4.862	345	416.495,443 305.406,286	346	416.495,438 305.406,229	0.057
346	416.495,438 305.406,229	347	416.495,401 305.405,848	0.383	347	416.495,401 305.405,848	348	416.494,943 305.401,029	4.841	348	416.494,943 305.401,029	349	416.494,901 305.400,589	0.442
349	416.494,901 305.400,589	350	416.494,445 305.395,793	4.818	350	416.494,445 305.395,793	351	416.494,403 305.395,351	0.444	351	416.494,403 305.395,351	352	416.493,907 305.390,131	5.244
352	416.493,907 305.390,131	353	416.493,454 305.385,365	4.787	353	416.493,454 305.385,365	354	416.497,395 305.384,558	4.023	354	416.497,395 305.384,558	355	416.501,567 305.428,446	44.08 6
355	416.501,567 305.428,446	356	416.506,612 305.514,025	85.72 8	356	416.506,612 305.514,025	357	416.517,183 305.617,377	103.8 91	357	416.517,183 305.617,377	358	416.531,829 305.705,286	89.12 1
358	416.531,829 305.705,286	359	416.535,113 305.720,094	15.16 8	359	416.535,113 305.720,094	360	416.535,99 305.724,05	4.052	360	416.535,99 305.724,05	361	416.545,04 305.762,341	39.34 6
361	416.545,04 305.762,341	362	416.578,402 305.913,372	154.6 72	362	416.578,402 305.913,372	363	416.598,584 306.013,91	102.5 44	363	416.598,584 306.013,91	364	416.599,895 306.037,727	23.85 3
364	416.599,895 306.037,727	365	416.601,984 306.043,642	6.273	365	416.601,984 306.043,642	366	416.603,34 306.047,48	4.071	366	416.603,34 306.047,48	367	416.634,634 306.154,143	111.1 59
367	416.634,634 306.154,143	368	416.663,69 306.297,648	146.4 17	368	416.663,69 306.297,648	369	416.691,634 306.444,827	149.8 08	369	416.691,634 306.444,827	1	416.704,735 306.529,188	85.37 2

** 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. 10562**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, De 739/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.449	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

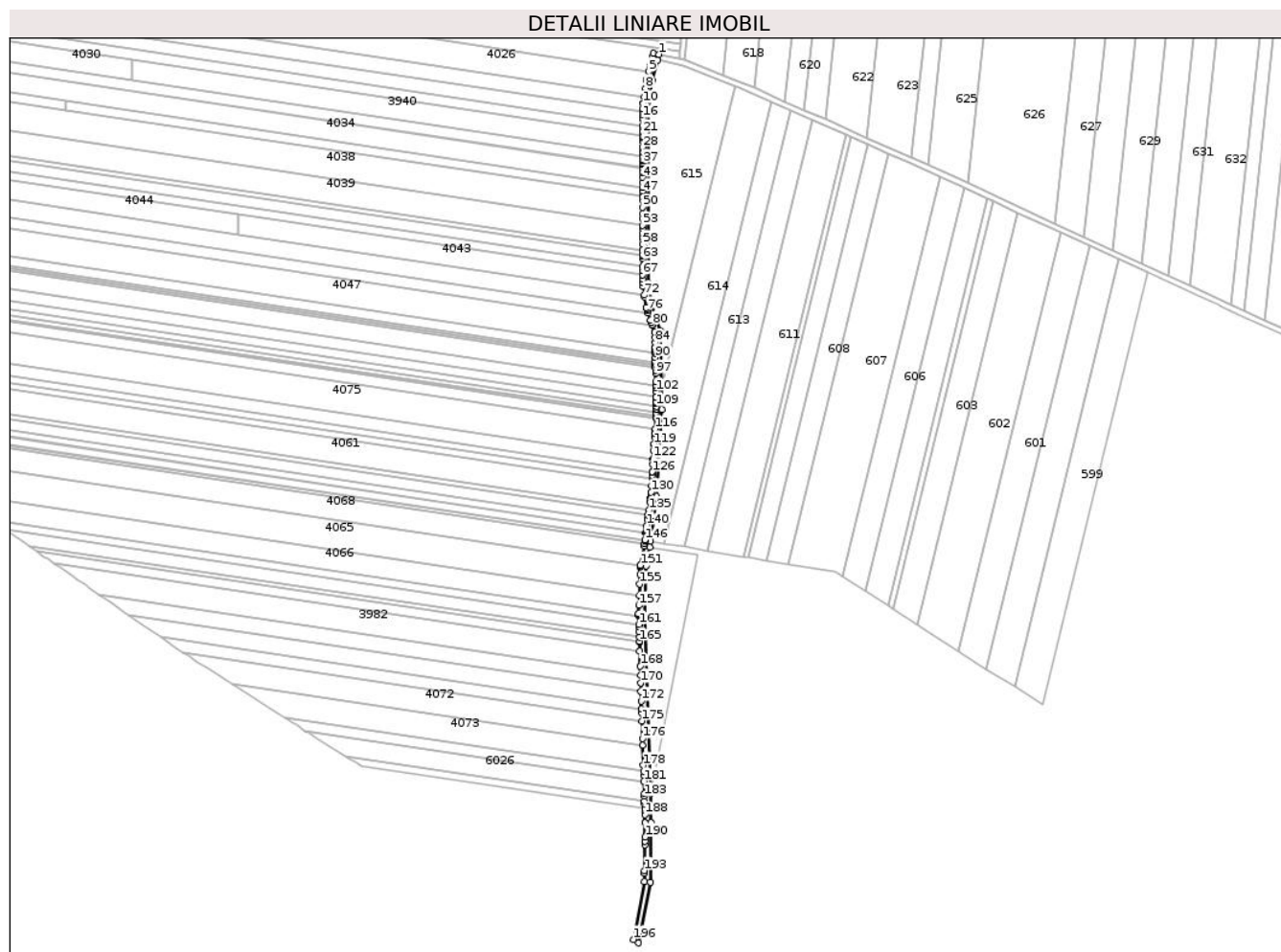
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.449	

* 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	2.449	De 739/1	-	-	

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	416.479,436 305.388,234	2	416.475,715 305.389,048	3.809	2	416.475,715 305.389,048	3	416.475,051 305.386,549	2.586	3	416.475,051 305.386,549	4	416.473,342 305.380,118	6.654
4	416.473,342 305.380,118	5	416.472,395 305.376,555	3.687	5	416.472,395 305.376,555	6	416.471,037 305.371,24	5.486	6	416.471,037 305.371,24	7	416.470,826 305.370,201	1.06
7	416.470,826 305.370,201	8	416.470,15 305.365,001	5.244	8	416.470,15 305.365,001	9	416.469,405 305.359,276	5.773	9	416.469,405 305.359,276	10	416.468,798 305.354,609	4.706
10	416.468,798 305.354,609	11	416.468,782 305.354,485	0.125	11	416.468,782 305.354,485	12	416.468,304 305.350,816	3.7	12	416.468,304 305.350,816	13	416.468,138 305.349,536	1.291
13	416.468,138 305.349,536	14	416.468,138 305.348,754	0.782	14	416.468,138 305.348,754	15	416.468,139 305.347,303	1.451	15	416.468,139 305.347,303	16	416.468,14 305.344,837	2.466
16	416.468,14 305.344,837	17	416.468,14 305.343,994	0.843	17	416.468,14 305.343,994	18	416.468,142 305.339,34	4.654	18	416.468,142 305.339,34	19	416.468,143 305.338,494	0.846

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	416.468,143 305.338,494	20	416.468,144 305.335,71	2.784	20	416.468,144 305.335,71	21	416.468,145 305.334,259	1.451	21	416.468,145 305.334,259	22	416.468,146 305.332,916	1.343
22	416.468,146 305.332,916	23	416.468,146 305.332,504	0.412	23	416.468,146 305.332,504	24	416.468,146 305.332,322	0.182	24	416.468,146 305.332,322	25	416.468,147 305.331,047	1.275
25	416.468,147 305.331,047	26	416.468,148 305.329,459	1.588	26	416.468,148 305.329,459	27	416.468,148 305.328,522	0.937	27	416.468,148 305.328,522	28	416.468,15 305.324,635	3.887
28	416.468,15 305.324,635	29	416.468,15 305.323,823	0.812	29	416.468,15 305.323,823	30	416.468,151 305.322,0	1.823	30	416.468,151 305.322,0	31	416.468,151 305.321,101	0.899
31	416.468,151 305.321,101	32	416.468,152 305.318,673	2.428	32	416.468,152 305.318,673	33	416.468,152 305.318,058	0.615	33	416.468,152 305.318,058	34	416.468,153 305.316,662	1.396
34	416.468,153 305.316,662	35	416.468,153 305.315,763	0.899	35	416.468,153 305.315,763	36	416.468,153 305.315,143	0.62	36	416.468,153 305.315,143	37	416.468,154 305.313,707	1.436
37	416.468,154 305.313,707	38	416.468,155 305.312,83	0.877	38	416.468,155 305.312,83	39	416.468,156 305.310,551	2.279	39	416.468,156 305.310,551	40	416.468,156 305.310,463	0.088
40	416.468,156 305.310,463	41	416.468,157 305.308,055	2.408	41	416.468,157 305.308,055	42	416.468,157 305.307,187	0.868	42	416.468,157 305.307,187	43	416.468,159 305.303,878	3.309
43	416.468,159 305.303,878	44	416.468,161 305.300,179	3.699	44	416.468,161 305.300,179	45	416.468,162 305.297,077	3.102	45	416.468,162 305.297,077	46	416.468,163 305.294,602	2.475
46	416.468,163 305.294,602	47	416.468,163 305.293,933	0.669	47	416.468,163 305.293,933	48	416.468,165 305.290,756	3.177	48	416.468,165 305.290,756	49	416.468,166 305.288,405	2.351
49	416.468,166 305.288,405	50	416.468,167 305.283,283	5.122	50	416.468,167 305.283,283	51	416.468,167 305.278,821	4.462	51	416.468,167 305.278,821	52	416.468,168 305.275,485	3.336
52	416.468,168 305.275,485	53	416.468,169 305.270,983	4.502	53	416.468,169 305.270,983	54	416.468,169 305.268,699	2.284	54	416.468,169 305.268,699	55	416.468,17 305.265,46	3.239
55	416.468,17 305.265,46	56	416.468,17 305.263,435	2.025	56	416.468,17 305.263,435	57	416.468,17 305.261,675	1.76	57	416.468,17 305.261,675	58	416.468,17 305.258,072	3.603
58	416.468,17 305.258,072	59	416.468,171 305.253,965	4.107	59	416.468,171 305.253,965	60	416.468,171 305.253,868	0.097	60	416.468,171 305.253,868	61	416.468,171 305.250,858	3.01
61	416.468,171 305.250,858	62	416.468,171 305.250,23	0.628	62	416.468,171 305.250,23	63	416.468,172 305.248,037	2.193	63	416.468,172 305.248,037	64	416.468,172 305.242,808	5.229
64	416.468,172 305.242,808	65	416.468,173 305.240,185	2.623	65	416.468,173 305.240,185	66	416.468,173 305.239,677	0.508	66	416.468,173 305.239,677	67	416.468,173 305.237,034	2.643
67	416.468,173 305.237,034	68	416.468,174 305.234,178	2.856	68	416.468,174 305.234,178	69	416.468,174 305.231,971	2.207	69	416.468,174 305.231,971	70	416.468,174 305.231,432	0.539
70	416.468,174 305.231,432	71	416.468,513 305.229,227	2.231	71	416.468,513 305.229,227	72	416.469,447 305.223,151	6.147	72	416.469,447 305.223,151	73	416.469,616 305.222,053	1.111
73	416.469,616 305.222,053	74	416.470,746 305.214,704	7.435	74	416.470,746 305.214,704	75	416.471,045 305.213,86	0.895	75	416.471,045 305.213,86	76	416.471,461 305.212,683	1.248
76	416.471,461 305.212,683	77	416.472,067 305.210,968	1.819	77	416.472,067 305.210,968	78	416.473,817 305.206,014	5.254	78	416.473,817 305.206,014	79	416.474,407 305.204,343	1.772
79	416.474,407 305.204,343	80	416.474,997 305.202,672	1.772	80	416.474,997 305.202,672	81	416.475,015 305.202,622	0.053	81	416.475,015 305.202,622	82	416.476,74 305.197,739	5.179
82	416.476,74 305.197,739	83	416.476,808 305.193,815	3.925	83	416.476,808 305.193,815	84	416.476,865 305.190,477	3.338	84	416.476,865 305.190,477	85	416.476,92 305.187,29	3.187
85	416.476,92 305.187,29	86	416.476,948 305.185,652	1.638	86	416.476,948 305.185,652	87	416.476,97 305.184,378	1.274	87	416.476,97 305.184,378	88	416.476,976 305.184,012	0.366
88	416.476,976 305.184,012	89	416.476,99 305.183,203	0.809	89	416.476,99 305.183,203	90	416.477,04 305.180,347	2.856	90	416.477,04 305.180,347	91	416.477,087 305.177,597	2.75
91	416.477,087 305.177,597	92	416.477,102 305.176,739	0.858	92	416.477,102 305.176,739	93	416.477,104 305.176,625	0.114	93	416.477,104 305.176,625	94	416.477,13 305.175,117	1.508
94	416.477,13 305.175,117	95	416.477,158 305.173,493	1.624	95	416.477,158 305.173,493	96	416.477,19 305.171,635	1.858	96	416.477,19 305.171,635	97	416.477,23 305.169,317	2.318
97	416.477,23 305.169,317	98	416.477,331 305.163,456	5.862	98	416.477,331 305.163,456	99	416.477,369 305.161,27	2.186	99	416.477,369 305.161,27	100	416.477,37 305.161,233	0.037
100	416.477,37 305.161,233	101	416.477,39 305.160,077	1.156	101	416.477,39 305.160,077	102	416.477,441 305.157,087	2.99	102	416.477,441 305.157,087	103	416.477,509 305.153,127	3.961
103	416.477,509 305.153,127	104	416.477,511 305.153,02	0.107	104	416.477,511 305.153,02	105	416.477,513 305.152,876	0.144	105	416.477,513 305.152,876	106	416.477,563 305.150,002	2.874
106	416.477,563 305.150,002	107	416.477,581 305.148,986	1.016	107	416.477,581 305.148,986	108	416.477,583 305.148,871	0.115	108	416.477,583 305.148,871	109	416.477,618 305.146,816	2.055
109	416.477,618 305.146,816	110	416.477,652 305.144,876	1.94	110	416.477,652 305.144,876	111	416.477,621 305.144,381	0.496	111	416.477,621 305.144,381	112	416.477,515 305.142,672	1.712
112	416.477,515 305.142,672	113	416.477,435 305.141,373	1.301	113	416.477,435 305.141,373	114	416.477,342 305.139,859	1.517	114	416.477,342 305.139,859	115	416.477,28 305.138,864	0.997
115	416.477,28 305.138,864	116	416.476,818 305.131,376	7.502	116	416.476,818 305.131,376	117	416.476,645 305.128,576	2.805	117	416.476,645 305.128,576	118	416.476,448 305.125,38	3.202

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	416.476,448 305.125,38	119	416.476,166 305.120,818	4.571	119	416.476,166 305.120,818	120	416.476,113 305.119,952	0.868	120	416.476,113 305.119,952	121	416.475,904 305.116,572	3.386
121	416.475,904 305.116,572	122	416.475,574 305.111,225	5.357	122	416.475,574 305.111,225	123	416.475,51 305.110,199	1.028	123	416.475,51 305.110,199	124	416.475,301 305.106,809	3.396
124	416.475,301 305.106,809	125	416.475,004 305.101,997	4.821	125	416.475,004 305.101,997	126	416.474,978 305.101,578	0.42	126	416.474,978 305.101,578	127	416.474,842 305.099,374	2.208
127	416.474,842 305.099,374	128	416.474,71 305.097,234	2.144	128	416.474,71 305.097,234	129	416.474,418 305.092,512	4.731	129	416.474,418 305.092,512	130	416.474,138 305.087,974	4.547
130	416.474,138 305.087,974	131	416.473,988 305.085,541	2.438	131	416.473,988 305.085,541	132	416.473,874 305.084,701	0.848	132	416.473,874 305.084,701	133	416.473,716 305.083,542	1.17
133	416.473,716 305.083,542	134	416.473,398 305.081,195	2.368	134	416.473,398 305.081,195	135	416.472,643 305.075,631	5.615	135	416.472,643 305.075,631	136	416.472,436 305.074,104	1.541
136	416.472,436 305.074,104	137	416.472,177 305.072,195	1.926	137	416.472,177 305.072,195	138	416.471,764 305.069,152	3.071	138	416.471,764 305.069,152	139	416.471,744 305.069,004	0.149
139	416.471,744 305.069,004	140	416.471,233 305.065,242	3.797	140	416.471,233 305.065,242	141	416.470,966 305.063,275	1.985	141	416.470,966 305.063,275	142	416.470,839 305.062,336	0.948
142	416.470,839 305.062,336	143	416.470,692 305.061,255	1.091	143	416.470,692 305.061,255	144	416.470,554 305.060,234	1.03	144	416.470,554 305.060,234	145	416.470,517 305.059,963	0.274
145	416.470,517 305.059,963	146	416.469,855 305.055,086	4.922	146	416.469,855 305.055,086	147	416.469,798 305.054,663	0.427	147	416.469,798 305.054,663	148	416.469,793 305.054,605	0.058
148	416.469,793 305.054,605	149	416.469,607 305.052,608	2.006	149	416.469,607 305.052,608	150	416.469,44 305.050,806	1.81	150	416.469,44 305.050,806	151	416.466,739 305.037,675	13.40 6
151	416.466,739 305.037,675	152	416.466,726 305.037,315	0.36	152	416.466,726 305.037,315	153	416.466,699 305.036,528	0.787	153	416.466,699 305.036,528	154	416.466,516 305.031,322	5.209
154	416.466,516 305.031,322	155	416.466,288 305.024,844	6.482	155	416.466,288 305.024,844	156	416.466,01 305.016,938	7.911	156	416.466,01 305.016,938	157	416.465,776 305.010,286	6.656
157	416.465,776 305.010,286	158	416.465,57 305.004,449	5.841	158	416.465,57 305.004,449	159	416.465,553 305.003,961	0.488	159	416.465,553 305.003,961	160	416.465,59 305.002,814	1.148
160	416.465,59 305.002,814	161	416.465,772 304.997,103	5.714	161	416.465,772 304.997,103	162	416.465,824 304.995,479	1.625	162	416.465,824 304.995,479	163	416.465,925 304.992,309	3.172
163	416.465,925 304.992,309	164	416.466,05 304.988,394	3.917	164	416.466,05 304.988,394	165	416.466,136 304.985,707	2.688	165	416.466,136 304.985,707	166	416.466,148 304.985,316	0.391
166	416.466,148 304.985,316	167	416.466,353 304.978,909	6.41	167	416.466,353 304.978,909	168	416.466,683 304.968,584	10.33	168	416.466,683 304.968,584	169	416.466,884 304.962,295	6.292
169	416.466,884 304.962,295	170	416.467,048 304.957,137	5.161	170	416.467,048 304.957,137	171	416.467,238 304.951,189	5.951	171	416.467,238 304.951,189	172	416.467,446 304.944,68	6.512
172	416.467,446 304.944,68	173	416.467,624 304.939,103	5.58	173	416.467,624 304.939,103	174	416.467,713 304.936,329	2.775	174	416.467,713 304.936,329	175	416.467,883 304.931,002	5.33
175	416.467,883 304.931,002	176	416.468,268 304.918,957	12.05 1	176	416.468,268 304.918,957	177	416.468,42 304.914,195	4.764	177	416.468,42 304.914,195	178	416.468,858 304.900,481	13.72 1
178	416.468,858 304.900,481	179	416.468,99 304.896,322	4.161	179	416.468,99 304.896,322	180	416.469,079 304.893,544	2.779	180	416.469,079 304.893,544	181	416.469,205 304.889,613	3.933
181	416.469,205 304.889,613	182	416.469,48 304.880,989	8.628	182	416.469,48 304.880,989	183	416.469,534 304.879,302	1.688	183	416.469,534 304.879,302	184	416.469,644 304.875,844	3.46
184	416.469,644 304.875,844	185	416.469,7 304.874,101	1.744	185	416.469,7 304.874,101	186	416.469,805 304.870,815	3.288	186	416.469,805 304.870,815	187	416.469,84 304.869,735	1.081
187	416.469,84 304.869,735	188	416.469,94 304.866,594	3.143	188	416.469,94 304.866,594	189	416.470,116 304.861,085	5.512	189	416.470,116 304.861,085	190	416.469,965 304.851,328	9.758
190	416.469,965 304.851,328	191	416.469,92 304.848,445	2.883	191	416.469,92 304.848,445	192	416.469,882 304.846,007	2.438	192	416.469,882 304.846,007	193	416.469,607 304.828,226	17.78 3
193	416.469,607 304.828,226	194	416.469,578 304.826,389	1.837	194	416.469,578 304.826,389	195	416.469,492 304.820,825	5.565	195	416.469,492 304.820,825	196	416.461,932 304.781,118	40.42
196	416.461,932 304.781,118	197	416.465,556 304.778,765	4.321	197	416.465,556 304.778,765	198	416.473,486 304.820,417	42.4	198	416.473,486 304.820,417	199	416.474,117 304.861,131	40.71 9
199	416.474,117 304.861,131	200	416.473,478 304.881,117	19.99 6	200	416.473,478 304.881,117	201	416.469,555 305.003,954	122.9	201	416.469,555 305.003,954	202	416.470,725 305.037,198	33.26 5
202	416.470,725 305.037,198	203	416.473,402 305.050,216	13.29	203	416.473,402 305.050,216	204	416.473,773 305.054,209	4.01	204	416.473,773 305.054,209	205	416.477,971 305.085,148	31.22 3
205	416.477,971 305.085,148	206	416.481,654 305.144,787	59.75 3	206	416.481,654 305.144,787	207	416.481,389 305.160,146	15.36 1	207	416.481,389 305.160,146	208	416.480,728 305.198,458	38.31 8
208	416.480,728 305.198,458	209	416.474,643 305.215,683	18.26 8	209	416.474,643 305.215,683	210	416.472,174 305.231,738	16.24 4	210	416.472,174 305.231,738	211	416.472,166 305.288,406	56.66 8
211	416.472,166 305.288,406	212	416.472,138 305.349,278	60.87 2	212	416.472,138 305.349,278	213	416.474,894 305.370,463	21.36 4	213	416.474,894 305.370,463	214	416.478,637 305.384,33	14.36 3
214	416.478,637 305.384,33	1	416.479,436 305.388,234	3.985										

**** 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. 10563**

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 725/2

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.330	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

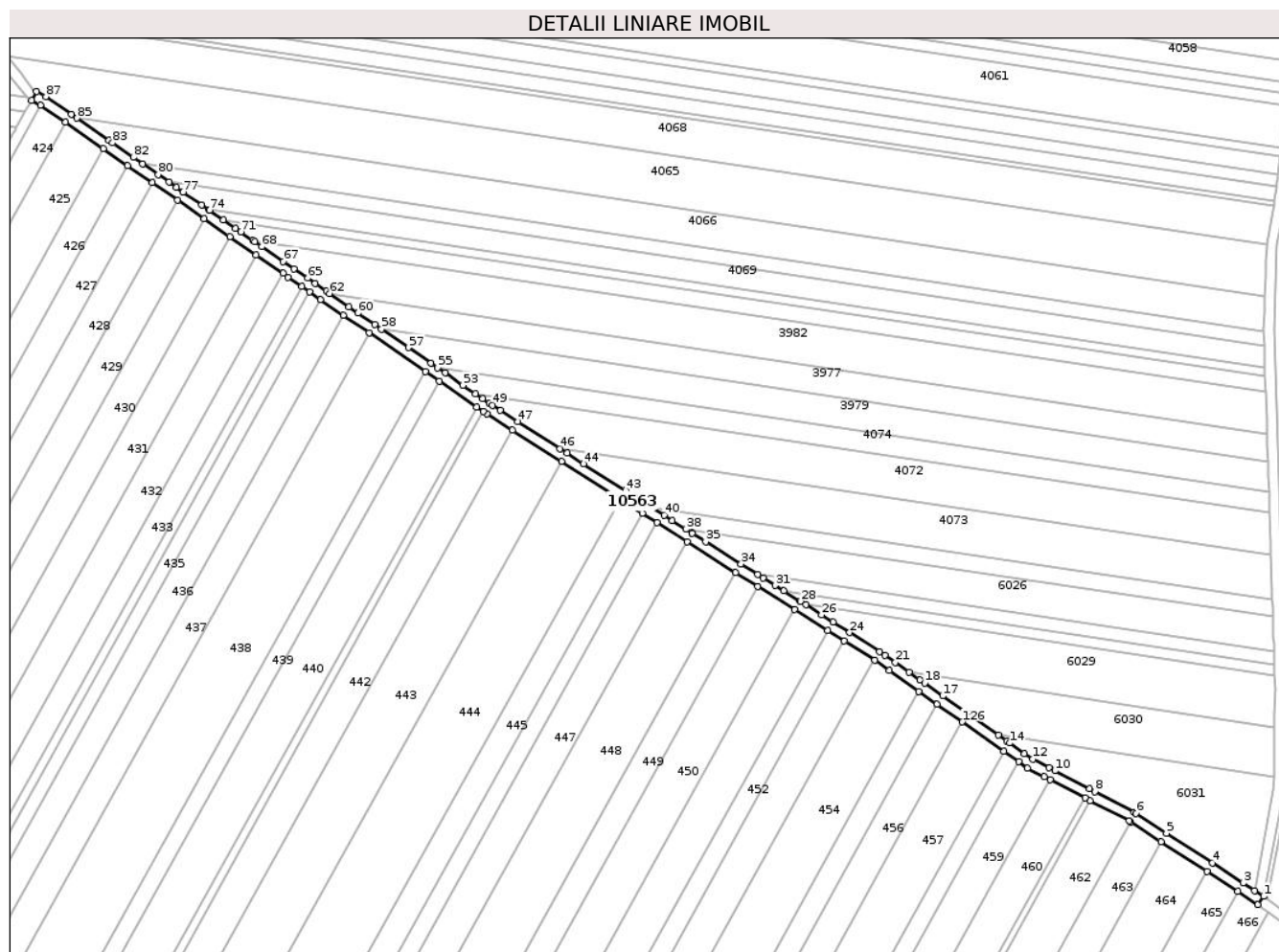
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.330	

* 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	2.330	De 725/2	-	-	

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	416.465,556 304.778,765	2	416.461,932 304.781,118	4.321	2	416.461,932 304.781,118	3	416.457,345 304.784,095	5.468	3	416.457,345 304.784,095	4	416.445,155 304.792,008	14.533
4	416.445,155 304.792,008	5	416.426,939 304.803,831	21.716	5	416.426,939 304.803,831	6	416.414,841 304.811,684	14.423	6	416.414,841 304.811,684	7	416.414,134 304.812,143	0.843
7	416.414,134 304.812,143	8	416.398,49 304.820,318	17.651	8	416.398,49 304.820,318	9	416.396,451 304.821,383	2.3	9	416.396,451 304.821,383	10	416.382,672 304.828,583	15.547
10	416.382,672 304.828,583	11	416.380,323 304.829,81	2.65	11	416.380,323 304.829,81	12	416.373,902 304.833,165	7.245	12	416.373,902 304.833,165	13	416.370,627 304.835,47	4.005
13	416.370,627 304.835,47	14	416.364,718 304.839,626	7.224	14	416.364,718 304.839,626	15	416.363,55 304.840,448	1.428	15	416.363,55 304.840,448	16	416.360,326 304.842,716	3.942
16	416.360,326 304.842,716	17	416.338,176 304.858,299	27.082	17	416.338,176 304.858,299	18	416.331,041 304.863,333	8.732	18	416.331,041 304.863,333	19	416.329,14 304.864,668	2.323

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	416.329,14 304.864,668	20	416.324,851 304.867,68	5.241	20	416.324,851 304.867,68	21	416.319,316 304.871,568	6.764	21	416.319,316 304.871,568	22	416.315,192 304.874,458	5.036
22	416.315,192 304.874,458	23	416.313,115 304.875,914	2.537	23	416.313,115 304.875,914	24	416.301,216 304.883,426	14.07 2	24	416.301,216 304.883,426	25	416.294,563 304.887,626	7.868
25	416.294,563 304.887,626	26	416.290,093 304.890,448	5.286	26	416.290,093 304.890,448	27	416.283,82 304.894,408	7.418	27	416.283,82 304.894,408	28	416.281,663 304.895,77	2.551
28	416.281,663 304.895,77	29	416.281,518 304.895,861	0.171	29	416.281,518 304.895,861	30	416.275,101 304.899,912	7.589	30	416.275,101 304.899,912	31	416.271,621 304.902,109	4.115
31	416.271,621 304.902,109	32	416.266,855 304.905,118	5.636	32	416.266,855 304.905,118	33	416.264,715 304.906,469	2.531	33	416.264,715 304.906,469	34	416.258,124 304.910,63	7.795
34	416.258,124 304.910,63	35	416.244,129 304.919,466	16.55 1	35	416.244,129 304.919,466	36	416.238,764 304.922,853	6.345	36	416.238,764 304.922,853	37	416.238,612 304.922,949	0.18
37	416.238,612 304.922,949	38	416.236,313 304.924,416	2.727	38	416.236,313 304.924,416	39	416.230,844 304.927,908	6.489	39	416.230,844 304.927,908	40	416.227,6 304.929,979	3.849
40	416.227,6 304.929,979	41	416.222,656 304.933,135	5.865	41	416.222,656 304.933,135	42	416.221,083 304.934,139	1.866	42	416.221,083 304.934,139	43	416.212,227 304.939,792	10.50 6
43	416.212,227 304.939,792	44	416.195,652 304.950,372	19.66 4	44	416.195,652 304.950,372	45	416.189,001 304.954,618	7.891	45	416.189,001 304.954,618	46	416.186,274 304.956,359	3.235
46	416.186,274 304.956,359	47	416.169,58 304.967,016	19.80 6	47	416.169,58 304.967,016	48	416.162,566 304.971,493	8.321	48	416.162,566 304.971,493	49	416.159,45 304.973,482	3.697
49	416.159,45 304.973,482	50	416.158,198 304.974,342	1.519	50	416.158,198 304.974,342	51	416.155,493 304.976,203	3.283	51	416.155,493 304.976,203	52	416.152,738 304.978,098	3.344
52	416.152,738 304.978,098	53	416.147,764 304.981,518	6.036	53	416.147,764 304.981,518	54	416.140,655 304.986,407	8.628	54	416.140,655 304.986,407	55	416.137,76 304.988,398	3.514
55	416.137,76 304.988,398	56	416.135,054 304.990,259	3.284	56	416.135,054 304.990,259	57	416.126,083 304.996,429	10.88 8	57	416.126,083 304.996,429	58	416.115,413 305.003,766	12.94 9
58	416.115,413 305.003,766	59	416.112,75 305.005,598	3.232	59	416.112,75 305.005,598	60	416.106,162 305.010,129	7.996	60	416.106,162 305.010,129	61	416.102,544 305.012,617	4.391
61	416.102,544 305.012,617	62	416.094,88 305.017,887	9.301	62	416.094,88 305.017,887	63	416.093,493 305.018,841	1.683	63	416.093,493 305.018,841	64	416.089,121 305.021,848	5.306
64	416.089,121 305.021,848	65	416.086,077 305.023,941	3.694	65	416.086,077 305.023,941	66	416.080,669 305.027,66	6.563	66	416.080,669 305.027,66	67	416.076,406 305.030,618	5.189
67	416.076,406 305.030,618	68	416.067,95 305.036,484	10.29 1	68	416.067,95 305.036,484	69	416.065,037 305.038,505	3.545	69	416.065,037 305.038,505	70	416.064,343 305.038,986	0.844
70	416.064,343 305.038,986	71	416.059,575 305.042,294	5.803	71	416.059,575 305.042,294	72	416.057,519 305.043,72	2.502	72	416.057,519 305.043,72	73	416.052,628 305.047,113	5.953
73	416.052,628 305.047,113	74	416.047,251 305.050,843	6.544	74	416.047,251 305.050,843	75	416.047,0 305.051,017	0.305	75	416.047,0 305.051,017	76	416.044,119 305.053,015	3.506
76	416.044,119 305.053,015	77	416.036,737 305.058,136	8.984	77	416.036,737 305.058,136	78	416.033,988 305.060,043	3.346	78	416.033,988 305.060,043	79	416.031,074 305.062,065	3.547
79	416.031,074 305.062,065	80	416.026,778 305.065,045	5.228	80	416.026,778 305.065,045	81	416.020,632 305.069,309	7.48	81	416.020,632 305.069,309	82	416.016,962 305.071,855	4.467
82	416.016,962 305.071,855	83	416.008,721 305.077,572	10.03	83	416.008,721 305.077,572	84	416.007,281 305.078,571	1.753	84	416.007,281 305.078,571	85	415.994,565 305.087,391	15.47 5
85	415.994,565 305.087,391	86	415.992,248 305.088,999	2.82	86	415.992,248 305.088,999	87	415.982,191 305.095,975	12.24	87	415.982,191 305.095,975	88	415.978,564 305.098,061	4.184
88	415.978,564 305.098,061	89	415.976,554 305.094,536	4.058	89	415.976,554 305.094,536	90	415.980,05 305.092,592	4.0	90	415.980,05 305.092,592	91	415.989,968 305.085,712	12.07 1
91	415.989,968 305.085,712	92	416.005,001 305.075,284	18.29 6	92	416.005,001 305.075,284	93	416.014,682 305.068,568	11.78 2	93	416.014,682 305.068,568	94	416.024,499 305.061,758	11.94 8
94	416.024,499 305.061,758	95	416.034,457 305.054,85	12.11 9	95	416.034,457 305.054,85	96	416.044,971 305.047,556	12.79 6	96	416.044,971 305.047,556	97	416.055,239 305.040,433	12.49 7
97	416.055,239 305.040,433	98	416.065,67 305.033,197	12.69 5	98	416.065,67 305.033,197	99	416.076,271 305.025,843	12.90 2	99	416.076,271 305.025,843	100	416.078,396 305.024,369	2.586
100	416.078,396 305.024,369	101	416.083,811 305.020,645	6.572	101	416.083,811 305.020,645	102	416.086,854 305.018,553	3.693	102	416.086,854 305.018,553	103	416.091,227 305.015,545	5.308
103	416.091,227 305.015,545	104	416.100,278 305.009,321	10.98 4	104	416.100,278 305.009,321	105	416.110,483 305.002,302	12.38 6	105	416.110,483 305.002,302	106	416.132,787 304.986,963	27.06 9
106	416.132,787 304.986,963	107	416.138,389 304.983,111	6.799	107	416.138,389 304.983,111	108	416.153,226 304.972,907	18.00 7	108	416.153,226 304.972,907	109	416.155,932 304.971,047	3.284
109	416.155,932 304.971,047	110	416.157,239 304.970,147	1.587	110	416.157,239 304.970,147	111	416.167,428 304.963,644	12.08 7	111	416.167,428 304.963,644	112	416.186,849 304.951,246	23.04 1
112	416.186,849 304.951,246	113	416.210,075 304.936,421	27.55 4	113	416.210,075 304.936,421	114	416.218,931 304.930,767	10.50 7	114	416.218,931 304.930,767	115	416.224,767 304.927,042	6.923
115	416.224,767 304.927,042	116	416.236,62 304.919,476	14.06 2	116	416.236,62 304.919,476	117	416.255,989 304.907,248	22.90 6	117	416.255,989 304.907,248	118	416.264,72 304.901,736	10.32 5

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	416.264,72 304.901,736	119	416.279,383 304.892,479	17.341	119	416.279,383 304.892,479	120	416.292,427 304.884,244	15.426	120	416.292,427 304.884,244	121	416.299,081 304.880,043	7.869
121	416.299,081 304.880,043	122	416.311,108 304.872,451	14.223	122	416.311,108 304.872,451	123	416.317,014 304.868,296	7.221	123	416.317,014 304.868,296	124	416.328,64 304.860,116	14.215
124	416.328,64 304.860,116	125	416.335,874 304.855,027	8.845	125	416.335,874 304.855,027	126	416.345,942 304.847,944	12.31	126	416.345,942 304.847,944	127	416.362,416 304.836,355	20.142
127	416.362,416 304.836,355	128	416.368,325 304.832,198	7.225	128	416.368,325 304.832,198	129	416.371,816 304.829,742	4.268	129	416.371,816 304.829,742	130	416.378,471 304.826,265	7.509
130	416.378,471 304.826,265	131	416.380,819 304.825,038	2.649	131	416.380,819 304.825,038	132	416.394,597 304.817,838	15.546	132	416.394,597 304.817,838	133	416.396,637 304.816,772	2.302
133	416.396,637 304.816,772	134	416.412,114 304.808,685	17.462	134	416.412,114 304.808,685	135	416.412,663 304.808,329	0.654	135	416.412,663 304.808,329	136	416.424,761 304.800,476	14.423
136	416.424,761 304.800,476	137	416.442,977 304.788,653	21.716	137	416.442,977 304.788,653	138	416.455,167 304.780,74	14.533	138	416.455,167 304.780,74	139	416.463,266 304.775,483	9.656
139	416.463,266 304.775,483	1	416.465,556 304.778,765	4.002										

** 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. 10564**

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 725/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.878	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

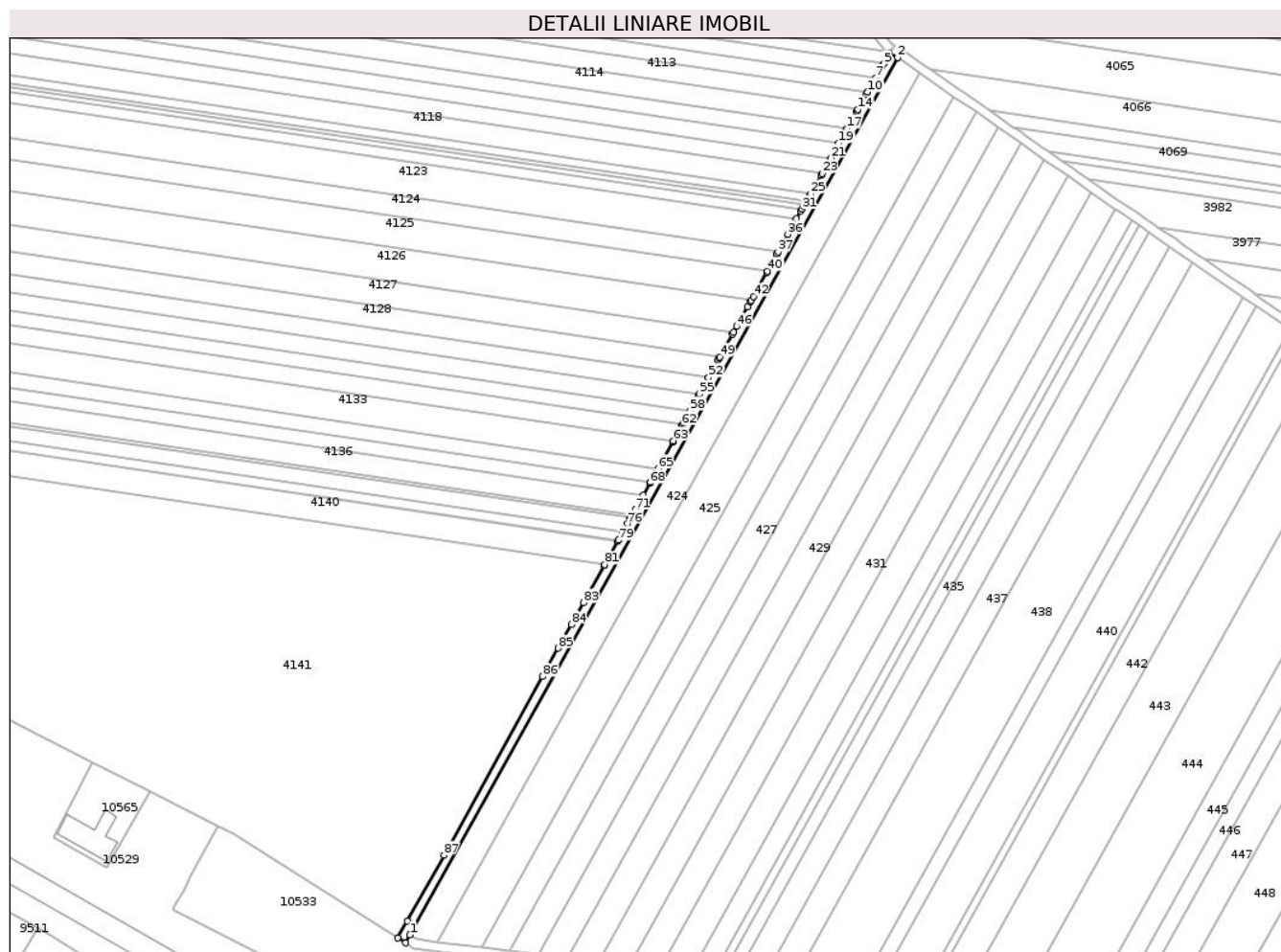
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.878	

* 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	1.878	De 725/1	-	-	

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	415.764,835 304.705,543	2	415.980,05 305.092,592	442.859	2	415.980,05 305.092,592	3	415.976,554 305.094,536	4.0	3	415.976,554 305.094,536	4	415.975,66 305.092,946	1.824
4	415.975,66 305.092,946	5	415.973,942 305.089,889	3.507	5	415.973,942 305.089,889	6	415.973,339 305.088,817	1.23	6	415.973,339 305.088,817	7	415.970,411 305.083,609	5.975
7	415.970,411 305.083,609	8	415.969,833 305.082,58	1.18	8	415.969,833 305.082,58	9	415.969,52 305.082,024	0.638	9	415.969,52 305.082,024	10	415.966,915 305.077,391	5.315
10	415.966,915 305.077,391	11	415.966,879 305.077,327	0.073	11	415.966,879 305.077,327	12	415.966,311 305.076,317	1.159	12	415.966,311 305.076,317	13	415.964,582 305.073,241	3.529
13	415.964,582 305.073,241	14	415.962,601 305.069,718	4.042	14	415.962,601 305.069,718	15	415.962,234 305.069,066	0.748	15	415.962,234 305.069,066	16	415.962,052 305.068,742	0.372
16	415.962,052 305.068,742	17	415.957,841 305.061,253	8.592	17	415.957,841 305.061,253	18	415.957,312 305.060,312	1.08	18	415.957,312 305.060,312	19	415.954,187 305.054,754	6.376

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	415.954,187 305.054,754	20	415.953,673 305.053,839	1.049	20	415.953,673 305.053,839	21	415.950,495 305.048,187	6.484	21	415.950,495 305.048,187	22	415.949,996 305.047,299	1.019
22	415.949,996 305.047,299	23	415.946,764 305.041,551	6.594	23	415.946,764 305.041,551	24	415.946,28 305.040,691	0.987	24	415.946,28 305.040,691	25	415.941,701 305.032,547	9.343
25	415.941,701 305.032,547	26	415.941,239 305.031,724	0.944	26	415.941,239 305.031,724	27	415.939,793 305.029,152	2.951	27	415.939,793 305.029,152	28	415.939,339 305.028,344	0.927
28	415.939,339 305.028,344	29	415.939,026 305.027,788	0.638	29	415.939,026 305.027,788	30	415.938,575 305.026,986	0.92	30	415.938,575 305.026,986	31	415.937,873 305.025,738	1.432
31	415.937,873 305.025,738	32	415.937,427 305.024,944	0.911	32	415.937,427 305.024,944	33	415.935,518 305.021,549	3.895	33	415.935,518 305.021,549	34	415.935,329 305.021,209	0.389
34	415.935,329 305.021,209	35	415.934,896 305.020,428	0.893	35	415.934,896 305.020,428	36	415.931,701 305.014,668	6.587	36	415.931,701 305.014,668	37	415.927,342 305.006,811	8.985
37	415.927,342 305.006,811	38	415.926,925 305.006,06	0.859	38	415.926,925 305.006,06	39	415.926,552 305.005,387	0.769	39	415.926,552 305.005,387	40	415.922,69 304.998,427	7.96
40	415.922,69 304.998,427	41	415.922,283 304.997,693	0.839	41	415.922,283 304.997,693	42	415.916,449 304.987,178	12.02 5	42	415.916,449 304.987,178	43	415.915,574 304.985,6	1.804
43	415.915,574 304.985,6	44	415.915,182 304.984,894	0.808	44	415.915,182 304.984,894	45	415.913,86 304.982,511	2.725	45	415.913,86 304.982,511	46	415.909,127 304.973,981	9.755
46	415.909,127 304.973,981	47	415.907,666 304.971,347	3.012	47	415.907,666 304.971,347	48	415.907,291 304.970,671	0.773	48	415.907,291 304.970,671	49	415.901,674 304.960,545	11.58
49	415.901,674 304.960,545	50	415.901,312 304.959,892	0.747	50	415.901,312 304.959,892	51	415.900,844 304.959,049	0.964	51	415.900,844 304.959,049	52	415.896,678 304.951,541	8.586
52	415.896,678 304.951,541	53	415.896,326 304.950,907	0.725	53	415.896,326 304.950,907	54	415.894,804 304.948,163	3.138	54	415.894,804 304.948,163	55	415.892,621 304.944,228	4.5
55	415.892,621 304.944,228	56	415.892,278 304.943,61	0.707	56	415.892,278 304.943,61	57	415.889,769 304.939,087	5.172	57	415.889,769 304.939,087	58	415.888,539 304.936,87	2.535
58	415.888,539 304.936,87	59	415.888,205 304.936,268	0.688	59	415.888,205 304.936,268	60	415.885,68 304.931,716	5.205	60	415.885,68 304.931,716	61	415.885,255 304.930,949	0.877
61	415.885,255 304.930,949	62	415.884,928 304.930,36	0.674	62	415.884,928 304.930,36	63	415.881,121 304.923,499	7.846	63	415.881,121 304.923,499	64	415.880,805 304.922,929	0.652
64	415.880,805 304.922,929	65	415.874,36 304.911,312	13.28 5	65	415.874,36 304.911,312	66	415.874,061 304.910,772	0.617	66	415.874,061 304.910,772	67	415.870,99 304.905,238	6.329
67	415.870,99 304.905,238	68	415.870,699 304.904,714	0.599	68	415.870,699 304.904,714	69	415.867,855 304.899,587	5.863	69	415.867,855 304.899,587	70	415.867,572 304.899,077	0.583
70	415.867,572 304.899,077	71	415.864,23 304.893,053	6.889	71	415.864,23 304.893,053	72	415.862,982 304.890,804	2.572	72	415.862,982 304.890,804	73	415.862,717 304.890,326	0.547
73	415.862,717 304.890,326	74	415.862,292 304.889,561	0.875	74	415.862,292 304.889,561	75	415.862,03 304.889,088	0.541	75	415.862,03 304.889,088	76	415.860,798 304.886,867	2.54
76	415.860,798 304.886,867	77	415.858,992 304.883,612	3.722	77	415.858,992 304.883,612	78	415.858,746 304.883,168	0.508	78	415.858,746 304.883,168	79	415.856,8 304.879,661	4.011
79	415.856,8 304.879,661	80	415.856,564 304.879,236	0.486	80	415.856,564 304.879,236	81	415.850,84 304.868,918	11.79 9	81	415.850,84 304.868,918	82	415.850,634 304.868,546	0.425
82	415.850,634 304.868,546	83	415.841,5 304.852,083	18.82 7	83	415.841,5 304.852,083	84	415.836,175 304.842,483	10.97 8	84	415.836,175 304.842,483	85	415.830,366 304.832,012	11.97 4
85	415.830,366 304.832,012	86	415.823,443 304.819,534	14.27	86	415.823,443 304.819,534	87	415.779,825 304.740,734	90.06 6	87	415.779,825 304.740,734	88	415.763,575 304.711,624	33.33 8
88	415.763,575 304.711,624	89	415.759,55 304.704,151	8.488	89	415.759,55 304.704,151	90	415.762,888 304.702,042	3.948	90	415.762,888 304.702,042	1	415.764,835 304.705,543	4.006

** 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. 10565**

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		1.053	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Jud. Dolj	Nr. niveluri:1; S. construita la sol:298 mp;

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, domeniul public	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999, LIPSA CUI	A1, A1.1

C. Partea III. SARCINI

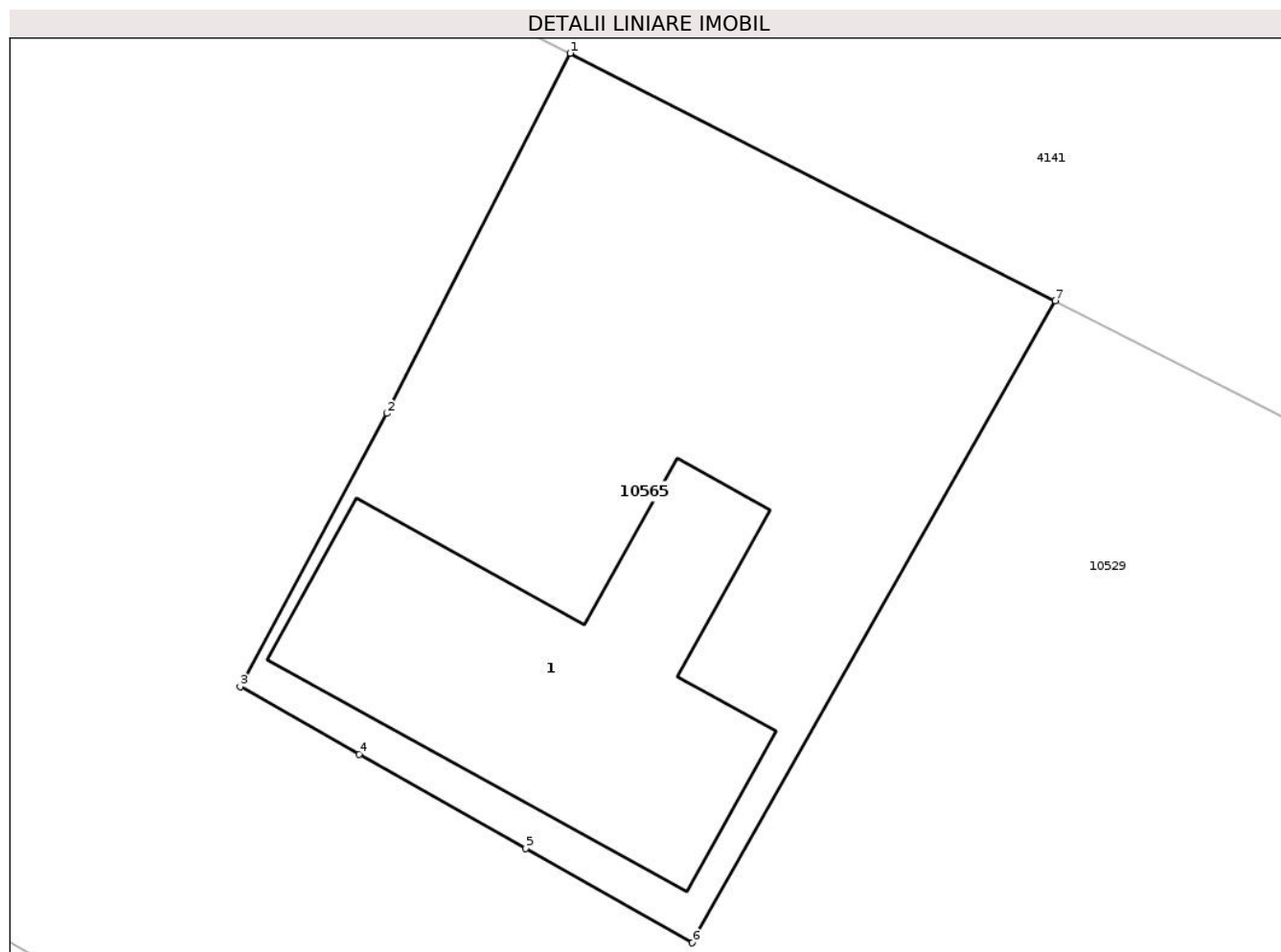
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
/		
Act Normativ nr. Contract de concesiune nr.17408, din 08/05/2019 emis de MINISTERUL TRANSPORTURILOR (Hotarare nr.589/03.05.2006 emisa de GUVERNUL ROMANIEI);		
C1	Intabulare, drept de CONCESIUNE pentru o perioada de 49 de ani începând cu data de 24.01.2002, cota actuala 1/1, cota initiala 1/1 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999, LIPSA CUI	A1

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.053	

* 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	curți constructii	NU	1.053	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții administrative si social culturale	298	Cu acte	Nr. niveluri:1; S. construita la sol:298 mp;

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	415.624,732 304.781,733	2	415.615,134 304.762,899	21.139
2	415.615,134 304.762,899	3	415.607,46 304.748,612	16.218
3	415.607,46 304.748,612	4	415.613,702 304.745,08	7.172

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	415.613,702 304.745,08	5	415.622,405 304.740,156	9.999
5	415.622,405 304.740,156	6	415.631,12 304.735,225	10.013
6	415.631,12 304.735,225	7	415.650,114 304.768,798	38.574
7	415.650,114 304.768,798	1	415.624,732 304.781,733	28.488

** 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. 10568**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cosoveni, Jud. Dolj, De 512/4

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.881	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

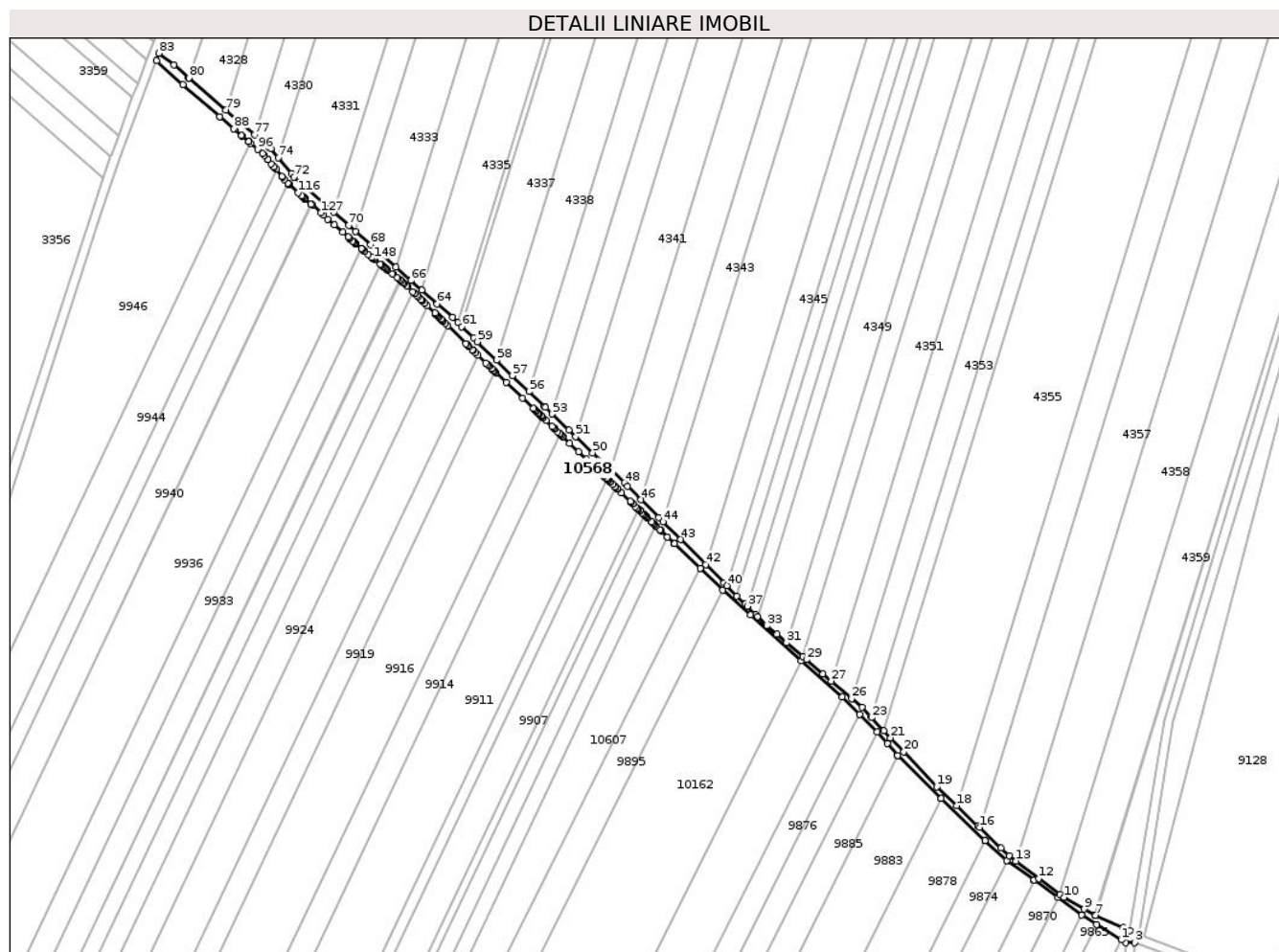
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.881	

* 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	DA	368	De 512/4	-	-	
2	drum	NU	1.513	De 512/4	-	-	

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	413.938,865 306.813,211	2	413.940,854 306.811,958	2.351	2	413.940,854 306.811,958	3	413.944,863 306.812,049	4.01	3	413.944,863 306.812,049	4	413.946,59 306.815,659	4.002
4	413.946,59 306.815,659	5	413.942,809 306.817,32	4.13	5	413.942,809 306.817,32	6	413.939,681 306.818,694	3.416	6	413.939,681 306.818,694	7	413.927,581 306.824,008	13.215
7	413.927,581 306.824,008	8	413.927,222 306.824,166	0.392	8	413.927,222 306.824,166	9	413.922,651 306.826,803	5.277	9	413.922,651 306.826,803	10	413.913,736 306.831,945	10.292
10	413.913,736 306.831,945	11	413.912,024 306.833,238	2.145	11	413.912,024 306.833,238	12	413.902,696 306.840,285	11.691	12	413.902,696 306.840,285	13	413.892,577 306.847,929	12.682
13	413.892,577 306.847,929	14	413.889,476 306.850,272	3.887	14	413.889,476 306.850,272	15	413.885,993 306.853,604	4.82	15	413.885,993 306.853,604	16	413.876,48 306.862,704	13.165

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	413.876,48 306.862,704	17	413.875,871 306.863,286	0.842	17	413.875,871 306.863,286	18	413.866,471 306.872,278	13.00 8	18	413.866,471 306.872,278	19	413.857,732 306.880,638	12.09 4
19	413.857,732 306.880,638	20	413.843,191 306.896,024	21.17	20	413.843,191 306.896,024	21	413.837,386 306.902,167	8.452	21	413.837,386 306.902,167	22	413.834,386 306.905,341	4.367
22	413.834,386 306.905,341	23	413.829,008 306.911,032	7.83	23	413.829,008 306.911,032	24	413.828,655 306.911,406	0.514	24	413.828,655 306.911,406	25	413.824,775 306.915,511	5.648
25	413.824,775 306.915,511	26	413.820,173 306.919,457	6.062	26	413.820,173 306.919,457	27	413.811,245 306.927,111	11.76	27	413.811,245 306.927,111	28	413.807,474 306.930,345	4.968
28	413.807,474 306.930,345	29	413.800,283 306.936,51	9.472	29	413.800,283 306.936,51	30	413.798,665 306.937,898	2.132	30	413.798,665 306.937,898	31	413.791,543 306.944,004	9.381
31	413.791,543 306.944,004	32	413.787,231 306.947,701	5.68	32	413.787,231 306.947,701	33	413.782,845 306.951,461	5.777	33	413.782,845 306.951,461	34	413.782,533 306.951,774	0.442
34	413.782,533 306.951,774	35	413.778,756 306.955,554	5.344	35	413.778,756 306.955,554	36	413.777,936 306.956,375	1.16	36	413.777,936 306.956,375	37	413.774,243 306.960,071	5.225
37	413.774,243 306.960,071	38	413.773,397 306.960,918	1.197	38	413.773,397 306.960,918	39	413.769,7 306.964,619	5.231	39	413.769,7 306.964,619	40	413.765,215 306.969,108	6.346
40	413.765,215 306.969,108	41	413.764,049 306.970,276	1.65	41	413.764,049 306.970,276	42	413.755,978 306.978,355	11.42	42	413.755,978 306.978,355	43	413.744,958 306.989,386	15.59 2
43	413.744,958 306.989,386	44	413.737,112 306.997,24	11.10 2	44	413.737,112 306.997,24	45	413.735,203 306.999,151	2.701	45	413.735,203 306.999,151	46	413.727,473 307.006,889	10.93 8
46	413.727,473 307.006,889	47	413.721,566 307.012,802	8.358	47	413.721,566 307.012,802	48	413.720,056 307.014,313	2.136	48	413.720,056 307.014,313	49	413.713,936 307.020,174	8.474
49	413.713,936 307.020,174	50	413.706,216 307.027,568	10.69	50	413.706,216 307.027,568	51	413.698,744 307.034,723	10.34 5	51	413.698,744 307.034,723	52	413.695,774 307.037,567	4.112
52	413.695,774 307.037,567	53	413.688,419 307.044,611	10.18 4	53	413.688,419 307.044,611	54	413.685,37 307.047,532	4.222	54	413.685,37 307.047,532	55	413.684,93 307.047,953	0.609
55	413.684,93 307.047,953	56	413.678,143 307.054,504	9.433	56	413.678,143 307.054,504	57	413.670,899 307.061,495	10.06 7	57	413.670,899 307.061,495	58	413.663,836 307.068,312	9.816
58	413.663,836 307.068,312	59	413.655,415 307.076,44	11.70 4	59	413.655,415 307.076,44	60	413.653,654 307.078,14	2.448	60	413.653,654 307.078,14	61	413.648,527 307.083,089	7.126
61	413.648,527 307.083,089	62	413.646,786 307.084,769	2.419	62	413.646,786 307.084,769	63	413.644,377 307.087,094	3.348	63	413.644,377 307.087,094	64	413.637,707 307.093,022	8.924
64	413.637,707 307.093,022	65	413.630,888 307.099,082	9.123	65	413.630,888 307.099,082	66	413.626,136 307.103,305	6.357	66	413.626,136 307.103,305	67	413.619,432 307.109,263	8.969
67	413.619,432 307.109,263	68	413.608,394 307.119,073	14.76 7	68	413.608,394 307.119,073	69	413.601,867 307.124,874	8.732	69	413.601,867 307.124,874	70	413.598,732 307.127,66	4.194
70	413.598,732 307.127,66	71	413.592,301 307.133,375	8.603	71	413.592,301 307.133,375	72	413.574,765 307.148,96	23.46 1	72	413.574,765 307.148,96	73	413.573,513 307.150,459	1.953
73	413.573,513 307.150,459	74	413.567,748 307.157,36	8.992	74	413.567,748 307.157,36	75	413.564,45 307.161,307	5.144	75	413.564,45 307.161,307	76	413.563,405 307.162,21	1.381
76	413.563,405 307.162,21	77	413.557,277 307.167,506	8.099	77	413.557,277 307.167,506	78	413.550,758 307.173,139	8.616	78	413.550,758 307.173,139	79	413.544,669 307.178,402	8.048
79	413.544,669 307.178,402	80	413.528,372 307.192,486	21.54	80	413.528,372 307.192,486	81	413.528,299 307.192,549	0.096	81	413.528,299 307.192,549	82	413.521,824 307.198,145	8.558
82	413.521,824 307.198,145	83	413.515,14 307.203,362	8.479	83	413.515,14 307.203,362	84	413.514,208 307.200,017	3.472	84	413.514,208 307.200,017	85	413.525,684 307.189,523	15.55 1
85	413.525,684 307.189,523	86	413.541,976 307.175,443	21.53 3	86	413.541,976 307.175,443	87	413.542,053 307.175,376	0.102	87	413.542,053 307.175,376	88	413.548,143 307.170,112	8.05
88	413.548,143 307.170,112	89	413.548,599 307.169,718	0.603	89	413.548,599 307.169,718	90	413.551,611 307.167,116	3.98	90	413.551,611 307.167,116	91	413.551,716 307.167,025	0.139
91	413.551,716 307.167,025	92	413.554,662 307.164,479	3.894	92	413.554,662 307.164,479	93	413.554,741 307.164,411	0.104	93	413.554,741 307.164,411	94	413.554,751 307.164,402	0.013
94	413.554,751 307.164,402	95	413.555,616 307.163,655	1.143	95	413.555,616 307.163,655	96	413.558,663 307.161,021	4.028	96	413.558,663 307.161,021	97	413.560,79 307.159,183	2.811
97	413.560,79 307.159,183	98	413.561,589 307.158,493	1.056	98	413.561,589 307.158,493	99	413.563,113 307.156,669	2.377	99	413.563,113 307.156,669	100	413.563,284 307.156,464	0.267
100	413.563,284 307.156,464	101	413.564,678 307.154,795	2.175	101	413.564,678 307.154,795	102	413.565,98 307.153,237	2.03	102	413.565,98 307.153,237	103	413.565,992 307.153,223	0.018
103	413.565,992 307.153,223	104	413.566,818 307.152,234	1.289	104	413.566,818 307.152,234	105	413.569,4 307.149,144	4.027	105	413.569,4 307.149,144	106	413.569,585 307.148,921	0.29
106	413.569,585 307.148,921	107	413.570,443 307.147,895	1.337	107	413.570,443 307.147,895	108	413.571,886 307.146,168	2.251	108	413.571,886 307.146,168	109	413.571,907 307.146,149	0.028
109	413.571,907 307.146,149	110	413.572,01 307.146,057	0.138	110	413.572,01 307.146,057	111	413.572,093 307.145,983	0.111	111	413.572,093 307.145,983	112	413.572,11 307.145,969	0.022
112	413.572,11 307.145,969	113	413.572,445 307.145,671	0.448	113	413.572,445 307.145,671	114	413.572,496 307.145,625	0.069	114	413.572,496 307.145,625	115	413.572,561 307.145,567	0.087

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	413.572,561 307.145,567	116	413.576,486 307.142,079	5.251	116	413.576,486 307.142,079	117	413.578,188 307.140,566	2.277	117	413.578,188 307.140,566	118	413.578,376 307.140,4	0.251
118	413.578,376 307.140,4	119	413.578,781 307.140,039	0.543	119	413.578,781 307.140,039	120	413.579,315 307.139,564	0.715	120	413.579,315 307.139,564	121	413.579,458 307.139,437	0.191
121	413.579,458 307.139,437	122	413.579,53 307.139,374	0.096	122	413.579,53 307.139,374	123	413.579,549 307.139,357	0.025	123	413.579,549 307.139,357	124	413.582,204 307.136,997	3.552
124	413.582,204 307.136,997	125	413.582,246 307.136,959	0.057	125	413.582,246 307.136,959	126	413.582,759 307.136,503	0.686	126	413.582,759 307.136,503	127	413.586,479 307.133,197	4.977
127	413.586,479 307.133,197	128	413.587,739 307.132,078	1.685	128	413.587,739 307.132,078	129	413.589,644 307.130,385	2.549	129	413.589,644 307.130,385	130	413.592,39 307.127,945	3.673
130	413.592,39 307.127,945	131	413.596,075 307.124,67	4.93	131	413.596,075 307.124,67	132	413.598,587 307.122,438	3.36	132	413.598,587 307.122,438	133	413.598,846 307.122,208	0.346
133	413.598,846 307.122,208	134	413.599,21 307.121,884	0.487	134	413.599,21 307.121,884	135	413.600,43 307.120,8	1.632	135	413.600,43 307.120,8	136	413.600,838 307.120,437	0.546
136	413.600,838 307.120,437	137	413.601,388 307.119,948	0.736	137	413.601,388 307.119,948	138	413.601,609 307.119,752	0.295	138	413.601,609 307.119,752	139	413.601,894 307.119,498	0.382
139	413.601,894 307.119,498	140	413.604,274 307.117,383	3.184	140	413.604,274 307.117,383	141	413.604,316 307.117,346	0.056	141	413.604,316 307.117,346	142	413.604,828 307.116,891	0.685
142	413.604,828 307.116,891	143	413.605,646 307.116,164	1.094	143	413.605,646 307.116,164	144	413.605,737 307.116,083	0.122	144	413.605,737 307.116,083	145	413.607,266 307.114,866	1.954
145	413.607,266 307.114,866	146	413.608,799 307.113,645	1.96	146	413.608,799 307.113,645	147	413.609,22 307.113,31	0.538	147	413.609,22 307.113,31	148	413.609,779 307.112,866	0.714
148	413.609,779 307.112,866	149	413.610,016 307.112,677	0.303	149	413.610,016 307.112,677	150	413.610,421 307.112,355	0.517	150	413.610,421 307.112,355	151	413.612,751 307.110,5	2.978
151	413.612,751 307.110,5	152	413.612,772 307.110,483	0.027	152	413.612,772 307.110,483	153	413.612,807 307.110,455	0.045	153	413.612,807 307.110,455	154	413.613,322 307.110,045	0.658
154	413.613,322 307.110,045	155	413.613,841 307.109,632	0.663	155	413.613,841 307.109,632	156	413.614,417 307.109,174	0.736	156	413.614,417 307.109,174	157	413.614,953 307.108,747	0.685
157	413.614,953 307.108,747	158	413.615,412 307.108,382	0.586	158	413.615,412 307.108,382	159	413.615,506 307.108,307	0.12	159	413.615,506 307.108,307	160	413.615,913 307.107,983	0.52
160	413.615,913 307.107,983	161	413.617,986 307.106,332	2.65	161	413.617,986 307.106,332	162	413.618,101 307.106,24	0.147	162	413.618,101 307.106,24	163	413.620,073 307.104,671	2.52
163	413.620,073 307.104,671	164	413.620,551 307.104,291	0.611	164	413.620,551 307.104,291	165	413.621,334 307.103,668	1.001	165	413.621,334 307.103,668	166	413.621,466 307.103,563	0.169
166	413.621,466 307.103,563	167	413.621,839 307.103,265	0.477	167	413.621,839 307.103,265	168	413.622,813 307.102,49	1.245	168	413.622,813 307.102,49	169	413.623,218 307.102,168	0.517
169	413.623,218 307.102,168	170	413.624,388 307.101,025	1.636	170	413.624,388 307.101,025	171	413.624,778 307.100,644	0.545	171	413.624,778 307.100,644	172	413.627,029 307.098,443	3.148
172	413.627,029 307.098,443	173	413.627,886 307.097,605	1.199	173	413.627,886 307.097,605	174	413.628,034 307.097,461	0.206	174	413.628,034 307.097,461	175	413.628,844 307.096,669	1.133
175	413.628,844 307.096,669	176	413.629,3 307.096,224	0.637	176	413.629,3 307.096,224	177	413.630,653 307.094,902	1.892	177	413.630,653 307.094,902	178	413.630,972 307.094,59	0.446
178	413.630,972 307.094,59	179	413.631,209 307.094,358	0.332	179	413.631,209 307.094,358	180	413.632,154 307.093,434	1.322	180	413.632,154 307.093,434	181	413.633,252 307.092,361	1.535
181	413.633,252 307.092,361	182	413.636,682 307.089,009	4.796	182	413.636,682 307.089,009	183	413.637,049 307.088,65	0.513	183	413.637,049 307.088,65	184	413.637,183 307.088,519	0.187
184	413.637,183 307.088,519	185	413.637,663 307.088,05	0.671	185	413.637,663 307.088,05	186	413.638,007 307.087,714	0.481	186	413.638,007 307.087,714	187	413.638,441 307.087,289	0.607
187	413.638,441 307.087,289	188	413.639,438 307.086,315	1.394	188	413.639,438 307.086,315	189	413.639,813 307.085,95	0.523	189	413.639,813 307.085,95	190	413.640,137 307.085,634	0.453
190	413.640,137 307.085,634	191	413.640,34 307.085,436	0.284	191	413.640,34 307.085,436	192	413.641,311 307.084,489	1.356	192	413.641,311 307.084,489	193	413.642,37 307.083,456	1.479
193	413.642,37 307.083,456	194	413.650,412 307.075,615	11.23 2	194	413.650,412 307.075,615	195	413.650,49 307.075,539	0.109	195	413.650,49 307.075,539	196	413.651,361 307.074,69	1.216
196	413.651,361 307.074,69	197	413.651,737 307.074,323	0.525	197	413.651,737 307.074,323	198	413.653,151 307.072,944	1.975	198	413.653,151 307.072,944	199	413.653,472 307.072,631	0.448
199	413.653,472 307.072,631	200	413.653,617 307.072,49	0.202	200	413.653,617 307.072,49	201	413.654,635 307.071,498	1.421	201	413.654,635 307.071,498	202	413.655,628 307.070,53	1.387
202	413.655,628 307.070,53	203	413.659,118 307.067,126	4.875	203	413.659,118 307.067,126	204	413.659,852 307.066,41	1.025	204	413.659,852 307.066,41	205	413.660,328 307.065,946	0.665
205	413.660,328 307.065,946	206	413.660,631 307.065,651	0.423	206	413.660,631 307.065,651	207	413.661,683 307.064,625	1.469	207	413.661,683 307.064,625	208	413.661,829 307.064,489	0.2
208	413.661,829 307.064,489	209	413.662,625 307.063,746	1.089	209	413.662,625 307.063,746	210	413.662,838 307.063,547	0.291	210	413.662,838 307.063,547	211	413.663,123 307.063,281	0.39
211	413.663,123 307.063,281	212	413.663,581 307.062,854	0.626	212	413.663,581 307.062,854	213	413.668,121 307.058,617	6.21	213	413.668,121 307.058,617	214	413.675,365 307.051,626	10.06 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	413.675,365 307.051,626	215	413.679,995 307.047,157	6.435	215	413.679,995 307.047,157	216	413.680,603 307.046,571	0.844	216	413.680,603 307.046,571	217	413.681,185 307.046,008	0.81
217	413.681,185 307.046,008	218	413.681,365 307.045,834	0.25	218	413.681,365 307.045,834	219	413.682,158 307.045,069	1.102	219	413.682,158 307.045,069	220	413.682,544 307.044,7	0.534
220	413.682,544 307.044,7	221	413.682,604 307.044,643	0.083	221	413.682,604 307.044,643	222	413.683,436 307.043,846	1.152	222	413.683,436 307.043,846	223	413.683,657 307.043,634	0.306
223	413.683,657 307.043,634	224	413.683,807 307.043,49	0.208	224	413.683,807 307.043,49	225	413.684,366 307.042,954	0.774	225	413.684,366 307.042,954	226	413.685,652 307.041,722	1.781
226	413.685,652 307.041,722	227	413.688,227 307.039,257	3.565	227	413.688,227 307.039,257	228	413.688,78 307.038,726	0.767	228	413.688,78 307.038,726	229	413.689,412 307.038,121	0.875
229	413.689,412 307.038,121	230	413.689,566 307.037,974	0.213	230	413.689,566 307.037,974	231	413.690,742 307.036,848	1.628	231	413.690,742 307.036,848	232	413.691,652 307.035,977	1.26
232	413.691,652 307.035,977	233	413.691,85 307.035,786	0.275	233	413.691,85 307.035,786	234	413.691,997 307.035,645	0.204	234	413.691,997 307.035,645	235	413.692,577 307.035,09	0.803
235	413.692,577 307.035,09	236	413.693,008 307.034,678	0.596	236	413.693,008 307.034,678	237	413.695,978 307.031,834	4.112	237	413.695,978 307.031,834	238	413.699,929 307.028,018	5.493
238	413.699,929 307.028,018	239	413.703,449 307.024,679	4.852	239	413.703,449 307.024,679	240	413.708,848 307.019,509	7.475	240	413.708,848 307.019,509	241	413.709,317 307.019,059	0.65
241	413.709,317 307.019,059	242	413.710,019 307.018,387	0.972	242	413.710,019 307.018,387	243	413.710,102 307.018,307	0.115	243	413.710,102 307.018,307	244	413.711,169 307.017,285	1.477
244	413.711,169 307.017,285	245	413.711,265 307.017,193	0.133	245	413.711,265 307.017,193	246	413.712,232 307.016,268	1.338	246	413.712,232 307.016,268	247	413.712,414 307.016,093	0.252
247	413.712,414 307.016,093	248	413.712,508 307.016,003	0.13	248	413.712,508 307.016,003	249	413.712,617 307.015,899	0.151	249	413.712,617 307.015,899	250	413.713,075 307.015,46	0.634
250	413.713,075 307.015,46	251	413.713,146 307.015,392	0.098	251	413.713,146 307.015,392	252	413.713,786 307.014,78	0.886	252	413.713,786 307.014,78	253	413.713,859 307.014,71	0.101
253	413.713,859 307.014,71	254	413.715,02 307.013,598	1.608	254	413.715,02 307.013,598	255	413.715,995 307.012,664	1.35	255	413.715,995 307.012,664	256	413.716,176 307.012,49	0.251
256	413.716,176 307.012,49	257	413.716,261 307.012,409	0.117	257	413.716,261 307.012,409	258	413.716,908 307.011,79	0.895	258	413.716,908 307.011,79	259	413.717,258 307.011,454	0.485
259	413.717,258 307.011,454	260	413.718,736 307.009,975	2.091	260	413.718,736 307.009,975	261	413.722,714 307.006,185	5.494	261	413.722,714 307.006,185	262	413.723,144 307.005,775	0.594
262	413.723,144 307.005,775	263	413.723,879 307.005,074	1.016	263	413.723,879 307.005,074	264	413.723,927 307.005,029	0.066	264	413.723,927 307.005,029	265	413.725,085 307.003,926	1.599
265	413.725,085 307.003,926	266	413.725,698 307.003,342	0.847	266	413.725,698 307.003,342	267	413.726,083 307.002,975	0.532	267	413.726,083 307.002,975	268	413.726,263 307.002,803	0.249
268	413.726,263 307.002,803	269	413.726,323 307.002,746	0.083	269	413.726,323 307.002,746	270	413.726,359 307.002,712	0.05	270	413.726,359 307.002,712	271	413.726,954 307.002,144	0.823
271	413.726,954 307.002,144	272	413.726,985 307.002,115	0.042	272	413.726,985 307.002,115	273	413.726,994 307.002,107	0.012	273	413.726,994 307.002,107	274	413.727,911 307.001,233	1.267
274	413.727,911 307.001,233	275	413.728,489 307.000,682	0.799	275	413.728,489 307.000,682	276	413.728,899 307.000,29	0.567	276	413.728,899 307.000,29	277	413.729,328 306.999,879	0.594
277	413.729,328 306.999,879	278	413.729,47 306.999,743	0.197	278	413.729,47 306.999,743	279	413.730,023 306.999,214	0.765	279	413.730,023 306.999,214	280	413.730,054 306.999,184	0.043
280	413.730,054 306.999,184	281	413.730,38 306.998,873	0.451	281	413.730,38 306.998,873	282	413.732,239 306.997,093	2.574	282	413.732,239 306.997,093	283	413.732,766 306.996,588	0.73
283	413.732,766 306.996,588	284	413.733,08 306.996,287	0.435	284	413.733,08 306.996,287	285	413.733,54 306.995,846	0.637	285	413.733,54 306.995,846	286	413.734,033 306.995,374	0.683
286	413.734,033 306.995,374	287	413.735,795 306.993,686	2.44	287	413.735,795 306.993,686	288	413.735,861 306.993,622	0.092	288	413.735,861 306.993,622	289	413.736,141 306.993,354	0.388
289	413.736,141 306.993,354	290	413.736,156 306.993,34	0.021	290	413.736,156 306.993,34	291	413.736,31 306.993,192	0.214	291	413.736,31 306.993,192	292	413.739,149 306.990,473	3.931
292	413.739,149 306.990,473	293	413.739,15 306.990,472	0.001	293	413.739,15 306.990,472	294	413.742,227 306.987,523	4.262	294	413.742,227 306.987,523	295	413.742,232 306.987,519	0.006
295	413.742,232 306.987,519	296	413.742,237 306.987,513	0.008	296	413.742,237 306.987,513	297	413.742,249 306.987,502	0.016	297	413.742,249 306.987,502	298	413.753,524 306.976,659	15.64 3
298	413.753,524 306.976,659	299	413.753,533 306.976,65	0.013	299	413.753,533 306.976,65	300	413.763,42 306.967,175	13.69 4	300	413.763,42 306.967,175	301	413.775,673 306.956,181	16.46 2
301	413.775,673 306.956,181	302	413.798,085 306.936,072	30.11 1	302	413.798,085 306.936,072	303	413.815,93 306.920,01	24.00 9	303	413.815,93 306.920,01	304	413.823,69 306.912,43	10.84 8
304	413.823,69 306.912,43	305	413.831,45 306.904,84	10.85 5	305	413.831,45 306.904,84	306	413.835,916 306.899,585	6.896	306	413.835,916 306.899,585	307	413.840,504 306.894,435	6.897
307	413.840,504 306.894,435	308	413.840,511 306.894,427	0.011	308	413.840,511 306.894,427	309	413.840,526 306.894,413	0.021	309	413.840,526 306.894,413	310	413.859,563 306.875,493	26.84
310	413.859,563 306.875,493	311	413.859,6 306.875,457	0.052	311	413.859,6 306.875,457	312	413.859,612 306.875,446	0.016	312	413.859,612 306.875,446	313	413.878,916 306.856,962	26.72 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
313	413.878,916 306.856,962	314	413.878,997 306.856,887	0.11	314	413.878,997 306.856,887	315	413.879,017 306.856,869	0.027	315	413.879,017 306.856,869	316	413.888,603 306.848,084	13.00 3
316	413.888,603 306.848,084	317	413.888,666 306.848,039	0.077	317	413.888,666 306.848,039	318	413.888,687 306.848,024	0.026	318	413.888,687 306.848,024	319	413.900,499 306.839,508	14.56 2
319	413.900,499 306.839,508	320	413.900,513 306.839,498	0.017	320	413.900,513 306.839,498	321	413.911,039 306.831,909	12.97 7	321	413.911,039 306.831,909	322	413.921,502 306.824,145	13.02 9
322	413.921,502 306.824,145	323	413.928,029 306.820,034	7.714	323	413.928,029 306.820,034	1	413.938,865 306.813,211	12.80 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. 10573**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, T124, P771/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		22.719	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;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

C. Partea III. SARCINI .

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	415.629,381 303.691,252	20	415.640,977 303.683,317	14.051
22	415.676,722 303.657,317	23	415.698,759 303.642,066	26.8
25	415.729,916 303.619,781	26	415.742,947 303.610,72	15.872
28	415.788,036 303.575,828	29	415.811,03 303.559,283	28.328
31	415.857,076 303.526,642	32	415.879,338 303.510,209	27.67
34	415.922,4 303.478,356	35	415.943,481 303.462,992	26.086
37	415.985,193 303.433,278	38	416.005,767 303.418,42	25.378
40	416.051,53 303.385,667	41	416.075,594 303.368,109	29.789
43	416.123,836 303.333,498	44	416.147,675 303.315,996	29.574
46	416.196,253 303.281,498	47	416.220,43 303.264,277	29.683
49	416.252,773 303.240,021	50	416.259,281 303.248,37	10.586
52	416.237,766 303.262,21	53	416.225,501 303.270,1	14.584
55	416.220,461 303.273,342	56	416.215,346 303.276,632	6.082
58	416.205,173 303.283,176	59	416.200,055 303.286,468	6.085
61	416.187,743 303.294,898	62	416.178,751 303.301,184	10.971
64	416.165,648 303.310,576	65	416.157,733 303.316,472	9.87
67	416.154,129 303.319,156	68	416.149,358 303.322,71	5.949
70	416.146,196 303.325,065	71	416.143,54 303.327,043	3.312
73	416.138,549 303.330,761	74	416.135,591 303.332,964	3.688
76	416.132,719 303.335,103	77	416.131,101 303.336,308	2.017
79	416.124,005 303.341,593	80	416.120,254 303.344,387	4.677
82	416.112,959 303.348,573	83	416.108,542 303.351,751	5.441
85	416.107,704 303.353,734	86	416.105,072 303.355,695	3.282
88	416.098,481 303.360,604	89	416.096,847 303.361,821	2.037
91	416.089,666 303.367,169	92	416.087,585 303.368,719	2.595
94	416.081,088 303.373,558	95	416.078,805 303.375,259	2.847
97	416.076,166 303.377,224	98	416.072,248 303.380,143	4.886
100	416.067,809 303.383,448	101	416.065,86 303.384,9	2.43
103	416.063,376 303.386,75	104	416.061,43 303.388,199	2.426
106	416.056,211 303.389,982	107	416.043,792 303.398,322	14.96
109	416.044,786 303.400,031	110	416.035,621 303.406,055	10.967
112	416.031,833 303.408,544	113	416.026,695 303.411,921	6.148
115	416.021,555 303.415,3	116	416.016,32 303.418,74	6.264

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	415.640,977 303.683,317	21	415.654,515 303.672,962	17.044
23	415.698,759 303.642,066	24	415.720,572 303.626,759	26.648
26	415.742,947 303.610,72	27	415.765,21 303.592,599	28.706
29	415.811,03 303.559,283	30	415.834,081 303.542,962	28.244
32	415.879,338 303.510,209	33	415.901,32 303.493,776	27.445
35	415.943,481 303.462,992	36	415.964,562 303.448,135	25.79
38	416.005,767 303.418,42	39	416.027,073 303.403,676	25.91
41	416.075,594 303.368,109	42	416.099,659 303.350,888	29.592
44	416.147,675 303.315,996	45	416.172,076 303.298,719	29.898
47	416.220,43 303.264,277	48	416.243,987 303.246,775	29.347
50	416.259,281 303.248,37	51	416.237,947 303.262,094	25.367
53	416.225,501 303.270,1	54	416.225,266 303.270,251	0.279
56	416.215,346 303.276,632	57	416.210,264 303.279,901	6.043
59	416.200,055 303.286,468	60	416.195,783 303.289,393	5.177
62	416.178,751 303.301,184	63	416.170,714 303.306,803	9.806
65	416.157,733 303.316,472	66	416.156,73 303.317,219	1.251
68	416.149,358 303.322,71	69	416.148,801 303.323,125	0.695
71	416.143,54 303.327,043	72	416.141,418 303.328,624	2.646
74	416.135,591 303.332,964	75	416.134,845 303.333,52	0.93
77	416.131,101 303.336,308	78	416.124,304 303.341,371	8.475
80	416.120,254 303.344,387	81	416.119,836 303.343,625	0.869
83	416.108,542 303.351,751	84	416.109,071 303.352,716	1.1
86	416.105,072 303.355,695	87	416.104,696 303.355,975	0.469
89	416.096,847 303.361,821	90	416.094,204 303.363,789	3.295
92	416.087,585 303.368,719	93	416.087,016 303.369,143	0.71
95	416.078,805 303.375,259	96	416.076,684 303.376,838	2.644
98	416.072,248 303.380,143	99	416.070,268 303.381,617	2.468
101	416.065,86 303.384,9	102	416.063,644 303.386,55	2.763
104	416.061,43 303.388,199	105	416.056,897 303.391,263	5.471
107	416.043,792 303.398,322	108	416.044,78 303.400,019	1.964
110	416.035,621 303.406,055	111	416.032,686 303.407,984	3.512
113	416.026,695 303.411,921	114	416.025,254 303.412,868	1.724
116	416.016,32 303.418,74	117	416.015,08 303.419,556	1.484

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	415.654,515 303.672,962	22	415.676,722 303.657,317	27.165
24	415.720,572 303.626,759	25	415.729,916 303.619,781	11.662
27	415.765,21 303.592,599	28	415.788,036 303.575,828	28.325
30	415.834,081 303.542,962	31	415.857,076 303.526,642	28.198
33	415.901,32 303.493,776	34	415.922,4 303.478,356	26.118
36	415.964,562 303.448,135	37	415.985,193 303.433,278	25.424
39	416.027,073 303.403,676	40	416.051,53 303.385,667	30.372
42	416.099,659 303.350,888	43	416.123,836 303.333,498	29.782
45	416.172,076 303.298,719	46	416.196,253 303.281,498	29.683
48	416.243,987 303.246,775	49	416.252,773 303.240,021	11.082
51	416.237,947 303.262,094	52	416.237,766 303.262,21	0.215
54	416.225,266 303.270,251	55	416.220,461 303.273,342	5.713
57	416.210,264 303.279,901	58	416.205,173 303.283,176	6.053
60	416.195,783 303.289,393	61	416.187,743 303.294,898	9.744
63	416.170,714 303.306,803	64	416.165,648 303.310,576	6.317
66	416.156,73 303.317,219	67	416.154,129 303.319,156	3.243
69	416.148,801 303.323,125	70	416.146,196 303.325,065	3.248
72	416.141,418 303.328,624	73	416.138,549 303.330,761	3.577
75	416.134,845 303.333,52	76	416.132,719 303.335,103	2.651
78	416.124,304 303.341,371	79	416.124,005 303.341,593	0.372
81	416.119,836 303.343,625	82	416.112,959 303.348,573	8.472
84	416.109,071 303.352,716	85	416.107,704 303.353,734	1.704
87	416.104,696 303.355,975	88	416.098,481 303.360,604	7.749
90	416.094,204 303.363,789	91	416.089,666 303.367,169	5.658
93	416.087,016 303.369,143	94	416.081,088 303.373,558	7.391
96	416.076,684 303.376,838	97	416.076,166 303.377,224	0.646
99	416.070,268 303.381,617	100	416.067,809 303.383,448	3.066
102	416.063,644 303.386,55	103	416.063,376 303.386,75	0.334
105	416.056,897 303.391,263	106	416.056,211 303.389,982	1.453
108	416.044,78 303.400,019	109	416.044,786 303.400,031	0.013
111	416.032,686 303.407,984	112	416.031,833 303.408,544	1.02
114	416.025,254 303.412,868	115	416.021,555 303.415,3	4.427
117	416.015,08 303.419,556	118	416.014,97 303.419,628	0.131

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	416.014,97 303.419,628	119	416.013,84 303.420,371	1.352	119	416.013,84 303.420,371	120	416.009,732 303.423,071	4.916	120	416.009,732 303.423,071	121	416.007,324 303.424,838	2.987
121	416.007,324 303.424,838	122	416.004,49 303.426,918	3.515	122	416.004,49 303.426,918	123	416.001,073 303.430,562	4.995	123	416.001,073 303.430,562	124	415.996,388 303.435,292	6.657
124	415.996,388 303.435,292	125	415.977,518 303.453,862	26.47 5	125	415.977,518 303.453,862	126	415.961,916 303.464,602	18.94 1	126	415.961,916 303.464,602	127	415.958,105 303.467,225	4.626
127	415.958,105 303.467,225	128	415.944,776 303.476,78	16.4	128	415.944,776 303.476,78	129	415.942,232 303.478,38	3.005	129	415.942,232 303.478,38	130	415.939,899 303.480,275	3.006
130	415.939,899 303.480,275	131	415.937,623 303.488,63	8.659	131	415.937,623 303.488,63	132	415.924,015 303.496,143	15.54 4	132	415.924,015 303.496,143	133	415.909,036 303.504,306	17.05 9
133	415.909,036 303.504,306	134	415.905,388 303.506,707	4.367	134	415.905,388 303.506,707	135	415.893,86 303.514,351	13.83 2	135	415.893,86 303.514,351	136	415.882,28 303.521,915	13.83 2
136	415.882,28 303.521,915	137	415.876,271 303.525,87	7.194	137	415.876,271 303.525,87	138	415.875,317 303.526,554	1.174	138	415.875,317 303.526,554	139	415.870,702 303.529,861	5.678
139	415.870,702 303.529,861	140	415.869,465 303.530,747	1.522	140	415.869,465 303.530,747	141	415.866,084 303.533,17	4.16	141	415.866,084 303.533,17	142	415.864,846 303.534,057	1.523
142	415.864,846 303.534,057	143	415.864,364 303.534,402	0.593	143	415.864,364 303.534,402	144	415.860,203 303.537,331	5.089	144	415.860,203 303.537,331	145	415.856,799 303.539,726	4.162
145	415.856,799 303.539,726	146	415.850,902 303.543,876	7.211	146	415.850,902 303.543,876	147	415.841,439 303.550,536	11.57 2	147	415.841,439 303.550,536	148	415.835,529 303.554,695	7.227
148	415.835,529 303.554,695	149	415.822,214 303.564,065	16.28 1	149	415.822,214 303.564,065	150	415.818,568 303.566,63	4.458	150	415.818,568 303.566,63	151	415.816,288 303.568,235	2.788
151	415.816,288 303.568,235	152	415.815,389 303.568,868	1.099	152	415.815,389 303.568,868	153	415.812,639 303.570,803	3.363	153	415.812,639 303.570,803	154	415.812,207 303.571,107	0.528
154	415.812,207 303.571,107	155	415.809,456 303.573,043	3.364	155	415.809,456 303.573,043	156	415.807,515 303.574,379	2.356	156	415.807,515 303.574,379	157	415.806,248 303.575,251	1.538
157	415.806,248 303.575,251	158	415.788,649 303.587,367	21.36 6	158	415.788,649 303.587,367	159	415.787,379 303.588,241	1.542	159	415.787,379 303.588,241	160	415.782,655 303.591,494	5.736
160	415.782,655 303.591,494	161	415.777,06 303.596,037	7.207	161	415.777,06 303.596,037	162	415.769,979 303.600,22	8.224	162	415.769,979 303.600,22	163	415.767,0 303.602,24	3.599
163	415.767,0 303.602,24	164	415.765,222 303.603,442	2.146	164	415.765,222 303.603,442	165	415.742,259 303.618,127	27.25 7	165	415.742,259 303.618,127	166	415.741,374 303.618,692	1.05
166	415.741,374 303.618,692	167	415.740,116 303.619,497	1.494	167	415.740,116 303.619,497	168	415.737,572 303.621,082	2.997	168	415.737,572 303.621,082	169	415.728,374 303.627,005	10.94
169	415.728,374 303.627,005	170	415.724,11 303.629,732	5.061	170	415.724,11 303.629,732	171	415.723,056 303.630,385	1.24	171	415.723,056 303.630,385	172	415.718,754 303.633,047	5.059
172	415.718,754 303.633,047	173	415.713,942 303.636,026	5.659	173	415.713,942 303.636,026	174	415.714,065 303.636,25	0.256	174	415.714,065 303.636,25	175	415.705,658 303.641,153	9.732
175	415.705,658 303.641,153	176	415.699,873 303.644,734	6.804	176	415.699,873 303.644,734	177	415.699,106 303.645,209	0.902	177	415.699,106 303.645,209	178	415.690,38 303.651,563	10.79 4
178	415.690,38 303.651,563	179	415.687,845 303.653,408	3.135	179	415.687,845 303.653,408	180	415.684,829 303.655,604	3.731	180	415.684,829 303.655,604	181	415.682,961 303.656,965	2.311
181	415.682,961 303.656,965	182	415.679,389 303.659,566	4.419	182	415.679,389 303.659,566	183	415.669,98 303.666,418	11.64	183	415.669,98 303.666,418	184	415.656,497 303.676,236	16.67 9
184	415.656,497 303.676,236	185	415.654,047 303.678,02	3.031	185	415.654,047 303.678,02	186	415.651,02 303.680,224	3.744	186	415.651,02 303.680,224	187	415.648,572 303.682,007	3.028
187	415.648,572 303.682,007	188	415.645,538 303.684,216	3.753	188	415.645,538 303.684,216	189	415.643,092 303.685,997	3.026	189	415.643,092 303.685,997	190	415.638,441 303.689,384	5.754
190	415.638,441 303.689,384	191	415.635,998 303.691,162	3.022	191	415.635,998 303.691,162	192	415.633,705 303.692,832	2.837	192	415.633,705 303.692,832	193	415.631,264 303.694,61	3.02
193	415.631,264 303.694,61	194	415.628,965 303.696,284	2.844	194	415.628,965 303.696,284	195	415.626,526 303.698,06	3.017	195	415.626,526 303.698,06	196	415.620,424 303.702,503	7.548
196	415.620,424 303.702,503	197	415.617,989 303.704,276	3.012	197	415.617,989 303.704,276	198	415.616,148 303.705,616	2.277	198	415.616,148 303.705,616	199	415.613,715 303.707,388	3.01
199	415.613,715 303.707,388	200	415.609,016 303.710,81	5.813	200	415.609,016 303.710,81	201	415.606,585 303.712,58	3.007	201	415.606,585 303.712,58	202	415.598,157 303.718,717	10.42 6
202	415.598,157 303.718,717	203	415.595,731 303.720,483	3.001	203	415.595,731 303.720,483	204	415.582,883 303.729,839	15.89 4	204	415.582,883 303.729,839	205	415.580,464 303.731,601	2.993
205	415.580,464 303.731,601	206	415.569,657 303.739,47	13.36 8	206	415.569,657 303.739,47	207	415.564,405 303.743,295	6.497	207	415.564,405 303.743,295	208	415.557,208 303.748,535	8.902
208	415.557,208 303.748,535	209	415.550,34 303.753,536	8.496	209	415.550,34 303.753,536	210	415.548,272 303.755,042	2.558	210	415.548,272 303.755,042	211	415.544,424 303.757,844	4.76
211	415.544,424 303.757,844	212	415.543,134 303.758,783	1.596	212	415.543,134 303.758,783	213	415.540,573 303.760,648	3.168	213	415.540,573 303.760,648	214	415.536,239 303.763,804	5.361
214	415.536,239 303.763,804	215	415.534,185 303.765,299	2.54	215	415.534,185 303.765,299	216	415.530,307 303.768,06	4.76	216	415.530,307 303.768,06	217	415.529,119 303.768,905	1.458

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
217	415.529,119 303.768,905	218	415.525,506 303.771,61	4.513	218	415.525,506 303.771,61	219	415.522,925 303.773,497	3.197	219	415.522,925 303.773,497	220	415.521,171 303.774,776	2.171
220	415.521,171 303.774,776	221	415.518,094 303.777,017	3.807	221	415.518,094 303.777,017	222	415.513,065 303.780,679	6.221	222	415.513,065 303.780,679	223	415.512,672 303.780,965	0.486
223	415.512,672 303.780,965	224	415.507,837 303.784,485	5.981	224	415.507,837 303.784,485	225	415.502,998 303.788,009	5.986	225	415.502,998 303.788,009	226	415.500,667 303.789,706	2.883
226	415.500,667 303.789,706	227	415.497,961 303.791,676	3.347	227	415.497,961 303.791,676	228	415.494,845 303.793,945	3.855	228	415.494,845 303.793,945	229	415.489,019 303.798,188	7.207
229	415.489,019 303.798,188	230	415.486,205 303.800,237	3.481	230	415.486,205 303.800,237	231	415.481,239 303.803,853	6.143	231	415.481,239 303.803,853	232	415.480,686 303.804,256	0.684
232	415.480,686 303.804,256	233	415.477,638 303.806,475	3.77	233	415.477,638 303.806,475	234	415.474,85 303.808,505	3.449	234	415.474,85 303.808,505	235	415.472,376 303.810,306	3.06
235	415.472,376 303.810,306	236	415.467,403 303.813,928	6.152	236	415.467,403 303.813,928	237	415.467,06 303.814,178	0.424	237	415.467,06 303.814,178	238	415.463,453 303.816,804	4.462
238	415.463,453 303.816,804	239	415.460,959 303.818,62	3.085	239	415.460,959 303.818,62	240	415.458,184 303.820,641	3.433	240	415.458,184 303.820,641	241	415.453,203 303.824,268	6.162
241	415.453,203 303.824,268	242	415.451,182 303.825,74	2.5	242	415.451,182 303.825,74	243	415.446,75 303.828,967	5.482	243	415.446,75 303.828,967	244	415.441,484 303.832,802	6.514
244	415.441,484 303.832,802	245	415.439,522 303.834,23	2.427	245	415.439,522 303.834,23	246	415.436,957 303.836,098	3.173	246	415.436,957 303.836,098	247	415.435,499 303.837,16	1.804
247	415.435,499 303.837,16	248	415.433,339 303.838,733	2.672	248	415.433,339 303.838,733	249	415.430,206 303.840,833	3.772	249	415.430,206 303.840,833	250	415.427,245 303.843,17	3.772
250	415.427,245 303.843,17	251	415.426,46 303.843,741	0.971	251	415.426,46 303.843,741	252	415.425,28 303.844,601	1.46	252	415.425,28 303.844,601	253	415.421,251 303.847,535	4.984
253	415.421,251 303.847,535	254	415.419,087 303.849,11	2.676	254	415.419,087 303.849,11	255	415.416,815 303.850,765	2.811	255	415.416,815 303.850,765	256	415.412,198 303.854,127	5.711
256	415.412,198 303.854,127	257	415.407,653 303.857,457	5.634	257	415.407,653 303.857,457	258	415.402,555 303.861,192	6.32	258	415.402,555 303.861,192	259	415.398,765 303.863,934	4.678
259	415.398,765 303.863,934	260	415.393,354 303.867,849	6.679	260	415.393,354 303.867,849	261	415.389,851 303.870,4	4.333	261	415.389,851 303.870,4	262	415.384,798 303.874,079	6.25
262	415.384,798 303.874,079	263	415.384,451 303.874,332	0.429	263	415.384,451 303.874,332	264	415.379,403 303.878,017	6.25	264	415.379,403 303.878,017	265	415.376,868 303.879,867	3.138
265	415.376,868 303.879,867	266	415.372,898 303.882,765	4.915	266	415.372,898 303.882,765	267	415.371,806 303.883,562	1.352	267	415.371,806 303.883,562	268	415.371,474 303.883,805	0.411
268	415.371,474 303.883,805	269	415.367,505 303.886,702	4.914	269	415.367,505 303.886,702	270	415.366,838 303.887,189	0.826	270	415.366,838 303.887,189	271	415.366,413 303.887,499	0.526
271	415.366,413 303.887,499	272	415.361,472 303.891,171	6.156	272	415.361,472 303.891,171	273	415.354,856 303.896,089	8.244	273	415.354,856 303.896,089	274	415.349,494 303.900,075	6.681
274	415.349,494 303.900,075	275	415.344,933 303.903,466	5.683	275	415.344,933 303.903,466	276	415.339,573 303.907,45	6.678	276	415.339,573 303.907,45	277	415.336,979 303.909,378	3.232
277	415.336,979 303.909,378	278	415.331,621 303.913,361	6.676	278	415.331,621 303.913,361	279	415.320,03 303.921,977	14.44 3	279	415.320,03 303.921,977	280	415.320,098 303.922,096	0.137
280	415.320,098 303.922,096	281	415.316,923 303.924,603	4.045	281	415.316,923 303.924,603	282	415.305,305 303.932,943	14.30 2	282	415.305,305 303.932,943	283	415.305,232 303.932,996	0.09
283	415.305,232 303.932,996	284	415.299,0 303.937,469	7.671	284	415.299,0 303.937,469	285	415.298,894 303.937,545	0.13	285	415.298,894 303.937,545	286	415.295,345 303.940,093	4.369
286	415.295,345 303.940,093	287	415.289,709 303.944,228	6.99	287	415.289,709 303.944,228	288	415.289,602 303.944,307	0.133	288	415.289,602 303.944,307	289	415.286,028 303.946,929	4.433
289	415.286,028 303.946,929	290	415.271,725 303.956,344	17.12 4	290	415.271,725 303.956,344	291	415.271,52 303.956,479	0.245	291	415.271,52 303.956,479	292	415.262,786 303.962,227	10.45 6
292	415.262,786 303.962,227	293	415.262,534 303.962,393	0.302	293	415.262,534 303.962,393	294	415.261,179 303.963,285	1.622	294	415.261,179 303.963,285	295	415.260,362 303.963,798	0.965
295	415.260,362 303.963,798	296	415.253,637 303.968,572	8.247	296	415.253,637 303.968,572	297	415.253,386 303.968,749	0.307	297	415.253,386 303.968,749	298	415.252,043 303.969,703	1.647
298	415.252,043 303.969,703	299	415.244,488 303.974,617	9.013	299	415.244,488 303.974,617	300	415.244,182 303.974,816	0.365	300	415.244,182 303.974,816	301	415.241,034 303.976,864	3.756
301	415.241,034 303.976,864	302	415.236,655 303.979,631	5.18	302	415.236,655 303.979,631	303	415.236,304 303.979,853	0.415	303	415.236,304 303.979,853	304	415.234,639 303.980,905	1.969
304	415.234,639 303.980,905	305	415.232,509 303.982,635	2.744	305	415.232,509 303.982,635	306	415.228,387 303.985,983	5.31	306	415.228,387 303.985,983	307	415.228,056 303.986,252	0.427
307	415.228,056 303.986,252	308	415.223,409 303.990,026	5.986	308	415.223,409 303.990,026	309	415.219,456 303.993,236	5.092	309	415.219,456 303.993,236	310	415.219,075 303.993,546	0.491
310	415.219,075 303.993,546	311	415.210,235 304.000,725	11.38 8	311	415.210,235 304.000,725	312	415.209,847 304.001,04	0.5	312	415.209,847 304.001,04	313	415.204,759 304.005,172	6.554
313	415.204,759 304.005,172	314	415.200,672 304.008,491	5.265	314	415.200,672 304.008,491	315	415.200,278 304.008,811	0.508	315	415.200,278 304.008,811	316	415.190,59 304.016,68	12.48 1

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
316	415.190,59 304.016,68	317	415.181,422 304.024,633	12.13 7	317	415.181,422 304.024,633	318	415.172,221 304.032,614	12.18	318	415.172,221 304.032,614	319	415.170,7 304.033,8	1.929
319	415.170,7 304.033,8	320	415.166,462 304.037,104	5.374	320	415.166,462 304.037,104	321	415.149,093 304.050,646	22.02 4	321	415.149,093 304.050,646	322	415.146,472 304.053,401	3.803
322	415.146,472 304.053,401	323	415.146,064 304.053,83	0.592	323	415.146,064 304.053,83	324	415.145,893 304.054,009	0.248	324	415.145,893 304.054,009	325	415.145,704 304.054,208	0.274
325	415.145,704 304.054,208	326	415.127,151 304.073,708	26.91 6	326	415.127,151 304.073,708	327	415.126,284 304.074,619	1.258	327	415.126,284 304.074,619	328	415.125,923 304.074,999	0.524
328	415.125,923 304.074,999	329	415.125,52 304.075,423	0.585	329	415.125,52 304.075,423	330	415.102,968 304.099,126	32.71 7	330	415.102,968 304.099,126	331	415.101,506 304.100,663	2.121
331	415.101,506 304.100,663	332	415.100,896 304.101,304	0.885	332	415.100,896 304.101,304	333	415.100,214 304.102,021	0.99	333	415.100,214 304.102,021	334	415.090,701 304.112,02	13.80 1
334	415.090,701 304.112,02	335	415.088,907 304.113,905	2.602	335	415.088,907 304.113,905	336	415.088,158 304.114,692	1.086	336	415.088,158 304.114,692	337	415.087,32 304.115,573	1.216
337	415.087,32 304.115,573	338	415.084,94 304.118,075	3.453	338	415.084,94 304.118,075	339	415.082,985 304.120,13	2.836	339	415.082,985 304.120,13	340	415.082,168 304.120,988	1.185
340	415.082,168 304.120,988	341	415.081,254 304.121,949	1.326	341	415.081,254 304.121,949	342	415.073,551 304.130,045	11.17 5	342	415.073,551 304.130,045	343	415.071,081 304.132,089	3.206
343	415.071,081 304.132,089	344	415.070,051 304.132,94	1.336	344	415.070,051 304.132,94	345	415.069,232 304.133,618	1.063	345	415.069,232 304.133,618	346	415.068,759 304.133,648	0.474
346	415.068,759 304.133,648	347	415.043,793 304.135,242	25.01 7	347	415.043,793 304.135,242	348	415.040,363 304.135,509	3.44	348	415.040,363 304.135,509	349	415.038,943 304.135,62	1.424
349	415.038,943 304.135,62	350	415.037,357 304.135,744	1.591	350	415.037,357 304.135,744	351	415.024,771 304.136,724	12.62 4	351	415.024,771 304.136,724	352	415.016,281 304.137,95	8.578
352	415.016,281 304.137,95	353	415.015,173 304.138,11	1.119	353	415.015,173 304.138,11	354	415.013,457 304.138,358	1.734	354	415.013,457 304.138,358	355	415.012,478 304.138,499	0.989
355	415.012,478 304.138,499	356	415.020,601 304.124,766	15.95 6	356	415.020,601 304.124,766	357	415.021,824 304.122,864	2.261	357	415.021,824 304.122,864	358	415.031,754 304.107,424	18.35 8
358	415.031,754 304.107,424	359	415.042,802 304.091,372	19.48 7	359	415.042,802 304.091,372	360	415.051,936 304.078,009	16.18 6	360	415.051,936 304.078,009	361	415.063,809 304.063,504	18.74 5
361	415.063,809 304.063,504	362	415.077,977 304.048,508	20.63	362	415.077,977 304.048,508	363	415.091,387 304.035,332	18.8	363	415.091,387 304.035,332	364	415.105,333 304.022,737	18.79 2
364	415.105,333 304.022,737	365	415.119,766 304.011,033	18.58 2	365	415.119,766 304.011,033	366	415.136,789 303.998,246	21.29 1	366	415.136,789 303.998,246	367	415.157,326 303.983,169	25.47 7
367	415.157,326 303.983,169	368	415.177,524 303.968,417	25.01 2	368	415.177,524 303.968,417	369	415.198,62 303.953,06	26.09 4	369	415.198,62 303.953,06	1	415.218,414 303.938,452	24.60 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. 10579**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, De 846/19

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.442	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI;		
B1	Inscrierea posesiei, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT , CIF:00000000000000, LIPSA CNP	A1
Act Normativ nr. Legea 7, din 13/03/1996 emis de PARLAMENTUL ROMÂNIEI (ART. 13);		
B2	Se noteaza mentiunea de proprietar neidentificat.	A1

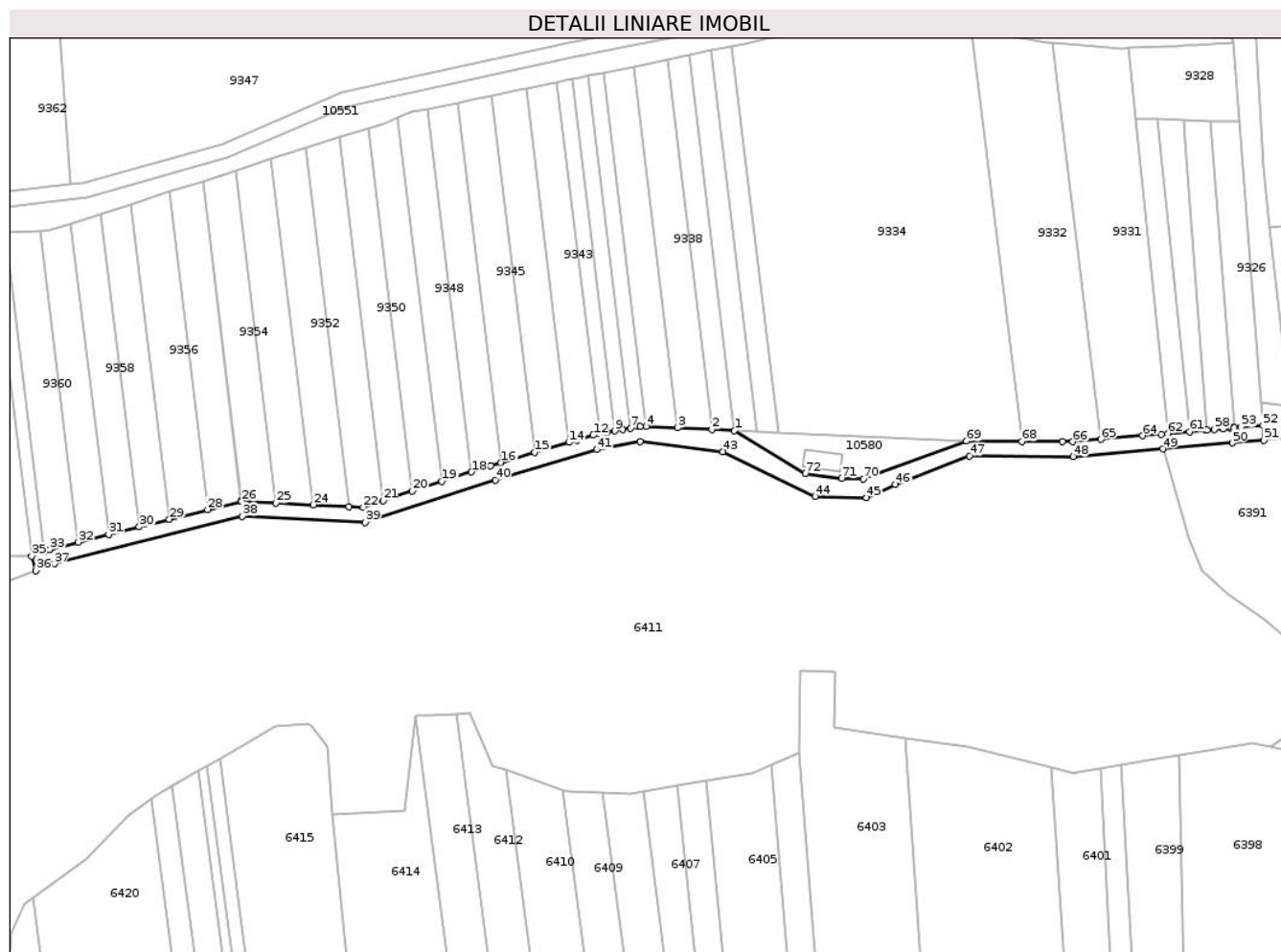
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.442	

* 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	1.442	De 846/19	-	-	

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	413.042,424 305.208,051	2	413.036,381 305.208,328	6.049	2	413.036,381 305.208,328	3	413.027,142 305.208,752	9.249	3	413.027,142 305.208,752	4	413.018,744 305.209,138	8.407
4	413.018,744 305.209,138	5	413.017,074 305.209,215	1.672	5	413.017,074 305.209,215	6	413.016,626 305.209,129	0.456	6	413.016,626 305.209,129	7	413.014,557 305.208,732	2.107
7	413.014,557 305.208,732	8	413.012,479 305.208,333	2.116	8	413.012,479 305.208,333	9	413.010,411 305.207,936	2.106	9	413.010,411 305.207,936	10	413.008,33 305.207,536	2.119
10	413.008,33 305.207,536	11	413.006,263 305.207,14	2.105	11	413.006,263 305.207,14	12	413.004,596 305.206,82	1.697	12	413.004,596 305.206,82	13	413.000,111 305.205,487	4.679
13	413.000,111 305.205,487	14	412.998,064 305.204,878	2.136	14	412.998,064 305.204,878	15	412.988,937 305.202,165	9.522	15	412.988,937 305.202,165	16	412.979,886 305.199,474	9.443
16	412.979,886 305.199,474	17	412.977,106 305.198,647	2.9	17	412.977,106 305.198,647	18	412.971,925 305.196,961	5.448	18	412.971,925 305.196,961	19	412.964,035 305.194,393	8.297

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	412.964,035 305.194,393	20	412.956,126 305.191,818	8.318	20	412.956,126 305.191,818	21	412.948,216 305.189,243	8.319	21	412.948,216 305.189,243	22	412.942,918 305.187,518	5.572
22	412.942,918 305.187,518	23	412.939,128 305.187,706	3.795	23	412.939,128 305.187,706	24	412.929,524 305.188,18	9.616	24	412.929,524 305.188,18	25	412.919,551 305.188,673	9.985
25	412.919,551 305.188,673	26	412.910,339 305.189,129	9.223	26	412.910,339 305.189,129	27	412.910,097 305.189,141	0.242	27	412.910,097 305.189,141	28	412.901,237 305.186,904	9.138
28	412.901,237 305.186,904	29	412.890,93 305.184,301	10.63 1	29	412.890,93 305.184,301	30	412.882,856 305.182,262	8.327	30	412.882,856 305.182,262	31	412.874,73 305.180,211	8.381
31	412.874,73 305.180,211	32	412.866,562 305.178,148	8.424	32	412.866,562 305.178,148	33	412.858,914 305.176,217	7.888	33	412.858,914 305.176,217	34	412.857,382 305.175,634	1.639
34	412.857,382 305.175,634	35	412.854,045 305.174,365	3.57	35	412.854,045 305.174,365	36	412.855,117 305.170,493	4.018	36	412.855,117 305.170,493	37	412.860,119 305.172,396	5.352
37	412.860,119 305.172,396	38	412.910,497 305.185,116	51.95 9	38	412.910,497 305.185,116	39	412.943,456 305.183,487	32.99 9	39	412.943,456 305.183,487	40	412.978,295 305.194,828	36.63 8
40	412.978,295 305.194,828	41	413.005,545 305.202,929	28.42 9	41	413.005,545 305.202,929	42	413.017,206 305.205,167	11.87 4	42	413.017,206 305.205,167	43	413.039,294 305.202,41	22.25 9
43	413.039,294 305.202,41	44	413.064,074 305.190,391	27.54 1	44	413.064,074 305.190,391	45	413.077,791 305.190,098	13.72	45	413.077,791 305.190,098	46	413.085,536 305.193,606	8.502
46	413.085,536 305.193,606	47	413.105,399 305.201,188	21.26 1	47	413.105,399 305.201,188	48	413.133,267 305.201,031	27.86 8	48	413.133,267 305.201,031	49	413.157,227 305.203,114	24.05
49	413.157,227 305.203,114	50	413.175,835 305.204,731	18.67 8	50	413.175,835 305.204,731	51	413.184,302 305.205,467	8.499	51	413.184,302 305.205,467	52	413.184,062 305.209,461	4.001
52	413.184,062 305.209,461	53	413.178,173 305.208,949	5.911	53	413.178,173 305.208,949	54	413.176,298 305.208,786	1.882	54	413.176,298 305.208,786	55	413.175,74 305.208,738	0.56
55	413.175,74 305.208,738	56	413.175,489 305.208,716	0.252	56	413.175,489 305.208,716	57	413.173,431 305.208,537	2.066	57	413.173,431 305.208,537	58	413.171,011 305.208,327	2.429
58	413.171,011 305.208,327	59	413.169,086 305.208,16	1.932	59	413.169,086 305.208,16	60	413.168,698 305.208,126	0.389	60	413.168,698 305.208,126	61	413.164,382 305.207,751	4.332
61	413.164,382 305.207,751	62	413.158,6 305.207,248	5.804	62	413.158,6 305.207,248	63	413.156,881 305.207,099	1.725	63	413.156,881 305.207,099	64	413.151,837 305.206,661	5.063
64	413.151,837 305.206,661	65	413.140,606 305.205,684	11.27 3	65	413.140,606 305.205,684	66	413.133,105 305.205,032	7.529	66	413.133,105 305.205,032	67	413.130,384 305.205,047	2.721
67	413.130,384 305.205,047	68	413.119,439 305.205,109	10.94 5	68	413.119,439 305.205,109	69	413.104,672 305.205,192	14.76 7	69	413.104,672 305.205,192	70	413.076,981 305.195,127	29.46 3
70	413.076,981 305.195,127	71	413.071,197 305.195,246	5.785	71	413.071,197 305.195,246	72	413.061,384 305.196,523	9.896	72	413.061,384 305.196,523	1	413.042,424 305.208,051	22.19

** 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. 10617**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Principala, Jud. Dolj, T86, P12

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31768	10	Sector cadastral:0 Teren imprejmuit; din acte 10 m.p.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
82445 / 21/06/2016		
Act Notarial nr. cvc aut nr 883, din 26/03/2012 emis de BNP FLORICEL MIHAI MARIAN;		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1 1) CACALECEANU IONEL DANIEL	A1

C. Partea III. SARCINI .

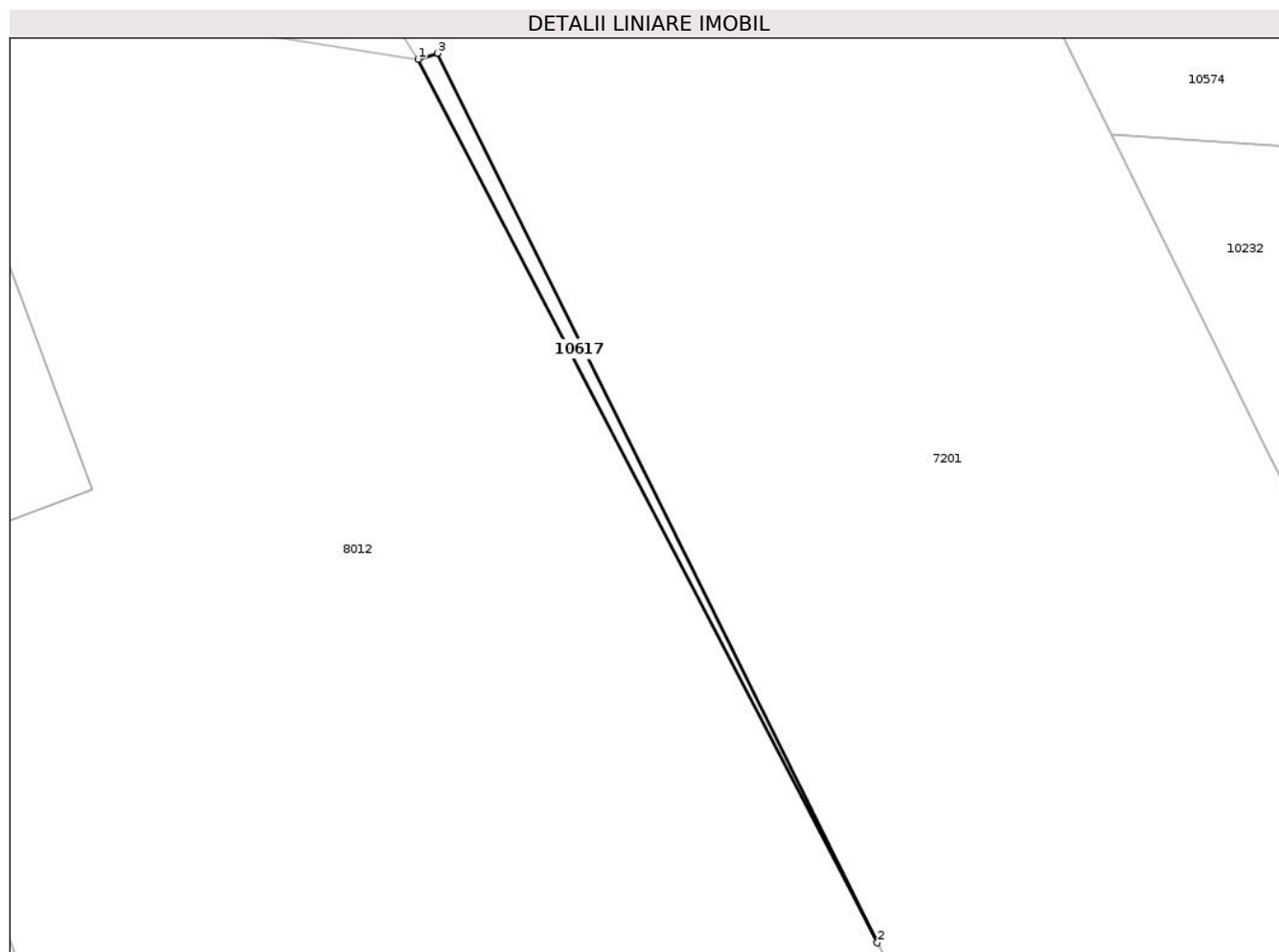
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31768	10	din acte 10 m.p.

* 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	arabil	DA	10	86	12	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	414.819,032 304.471,971	2	414.833,593 304.443,983	31.549
2	414.833,593 304.443,983	3	414.819,645 304.472,157	31.438
3	414.819,645 304.472,157	1	414.819,032 304.471,971	0.641

** 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. 10618**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cosoveni, Str Lumasului, Nr. 4, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31729	28	Sector cadastral:0 Teren imprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
39231 / 18/03/2016		
Act Administrativ nr. Decizia de expropriere nr. 1710, din 09/12/2011 emis de CNADNR SA (Hotarareanr. 805/10-08-2011 emis de Guvernul Romaniei, Hotararea nr. 1234/16-12-2010 emis de Guvernul Romaniei; HG nr 1705 din 29.11.2006, Inventarul bunurilor care apartin domeniului public al statului la data de 07.11.202, Referatul Serviciului de cadastru nr. 1484/sc/23.04.2013);		
B2	se notează suprapunerea reală a imobilului înscris în prezenta carte funciară cu imobilul culoar de expropriere înscris în CFE 30761 Cosoveni	A1
Act Notarial nr. CVC aut nr 2556, din 22/07/2015 emis de BNP Defta Emil;		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Conventie, cota actuala 1/1, cota initiala 1/1	A1
	1) NECHITA NICUSOR 2) NECHITA IONICA ALINA	

C. Partea III. SARCINI .

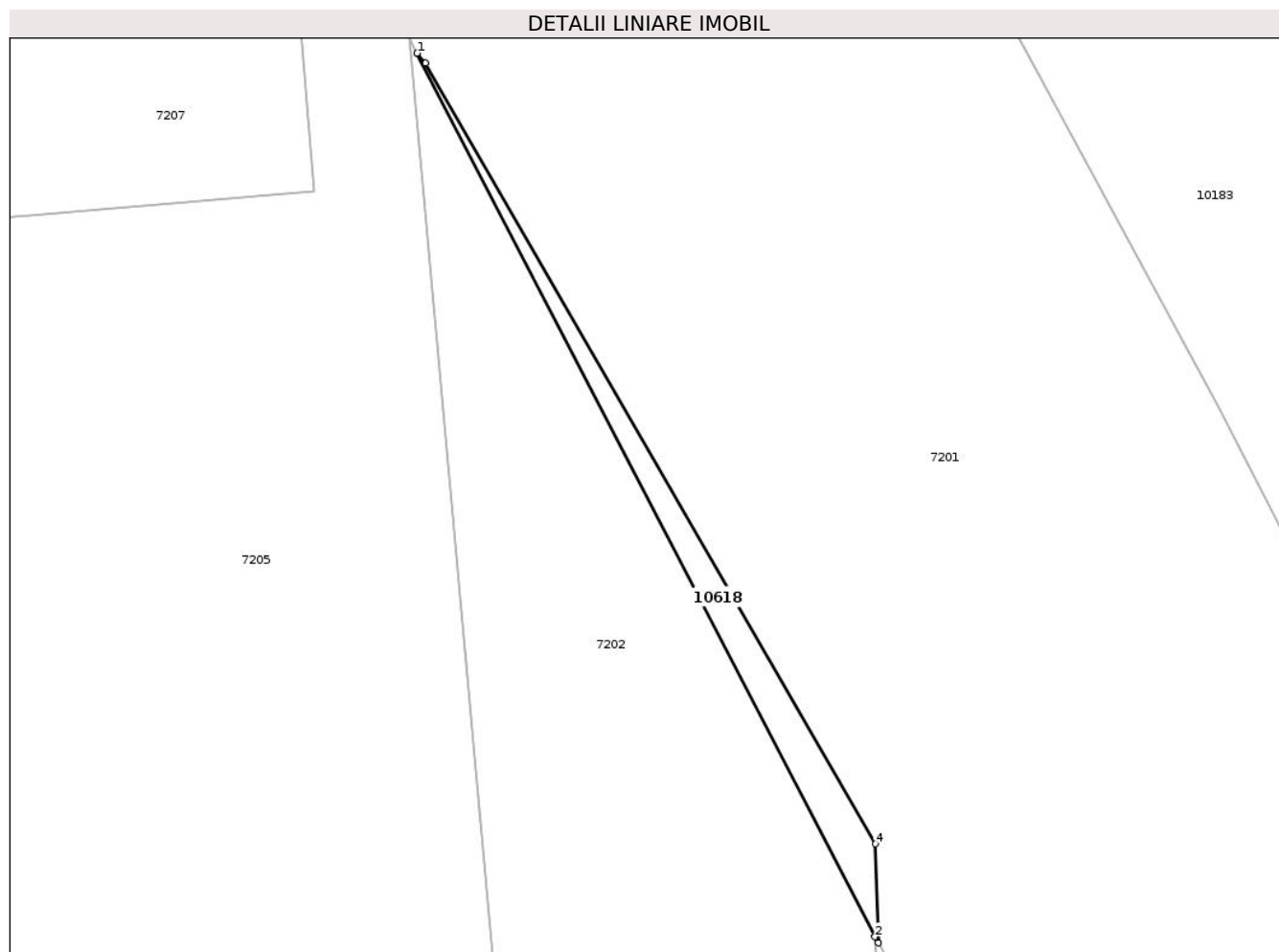
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31729	28	

* 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	arabil	DA	28	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	414.726,158 304.652,637	2	414.742,212 304.621,669	34.882
2	414.742,212 304.621,669	3	414.742,323 304.621,463	0.234
3	414.742,323 304.621,463	4	414.742,22 304.624,929	3.468
4	414.742,22 304.624,929	5	414.726,452 304.652,288	31.578
5	414.726,452 304.652,288	1	414.726,158 304.652,637	0.456

**** 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.**

