

**DATE DESPRE IMOBILUL NR. 5268**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		44.844	Sector cadastral:0 Teren neimprejmuit; IMOBILUL ARE PROPRIETAR NEIDENTIFICAT

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 8506, din 23/09/2024 emis de COMUNA BABA ANA;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1
B2	IMOBILUL ARE PROPRIETAR NEIDENTIFICAT	A1

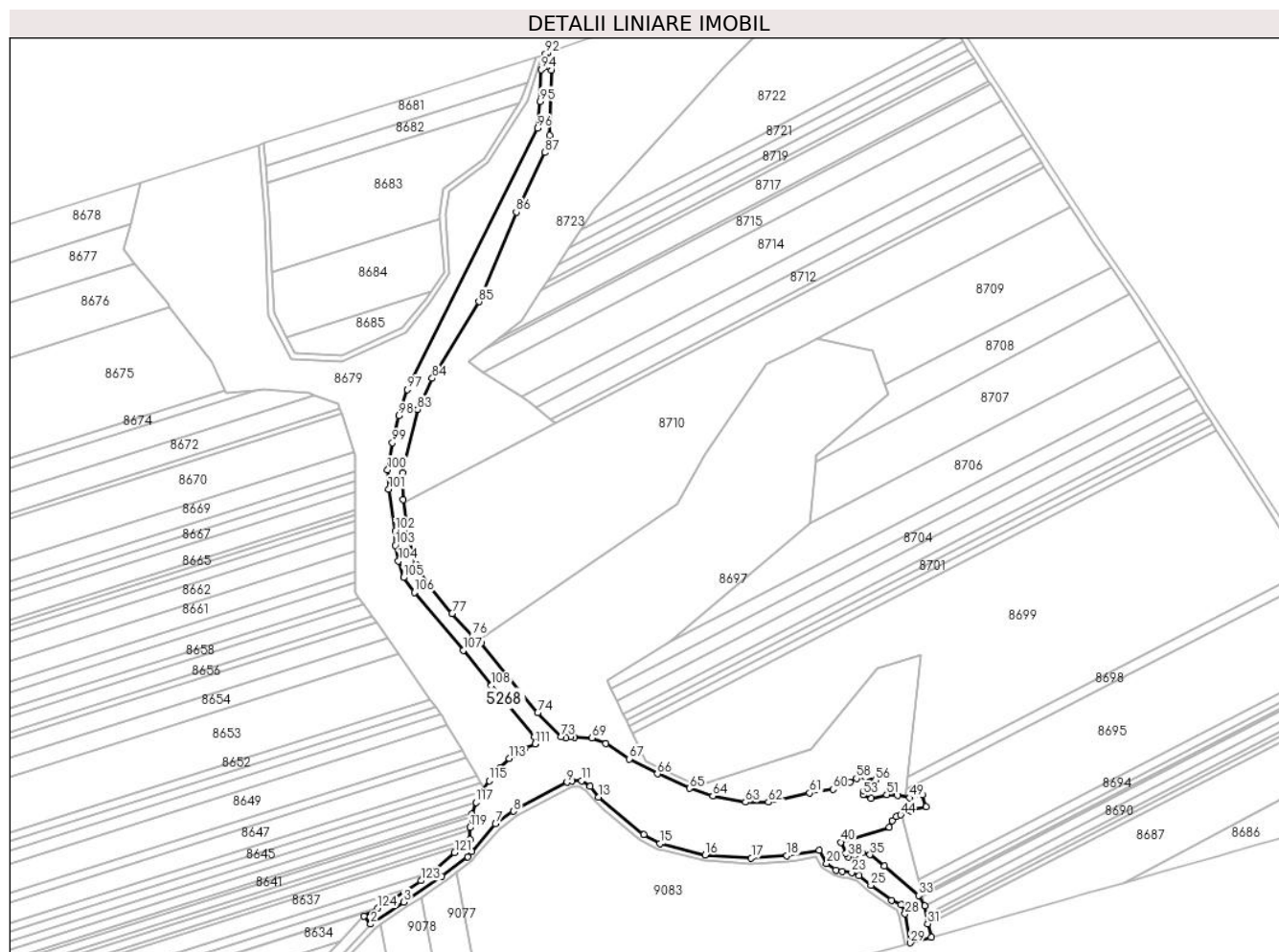
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	44.844	IMOBILUL ARE PROPRIETAR NEIDENTIFICAT

* 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	ape statatoare	NU	44.844	49	422	-	

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	625.205,227 385.133,299	2	625.212,184 385.124,977	10.847	2	625.212,184 385.124,977	3	625.246,61 385.148,09	41.465	3	625.246,61 385.148,09	4	625.286,462 385.175,064	48.123
4	625.286,462 385.175,064	5	625.313,218 385.195,291	33.541	5	625.313,218 385.195,291	6	625.317,388 385.200,592	6.744	6	625.317,388 385.200,592	7	625.342,286 385.229,312	38.01
7	625.342,286 385.229,312	8	625.361,165 385.242,598	23.085	8	625.361,165 385.242,598	9	625.416,94 385.272,742	63.399	9	625.416,94 385.272,742	10	625.421,968 385.274,197	5.234
10	625.421,968 385.274,197	11	625.431,845 385.274,197	9.877	11	625.431,845 385.274,197	12	625.440,666 385.268,335	10.591	12	625.440,666 385.268,335	13	625.449,832 385.257,191	14.43
13	625.449,832 385.257,191	14	625.496,7 385.218,11	61.024	14	625.496,7 385.218,11	15	625.513,477 385.208,714	19.229	15	625.513,477 385.208,714	16	625.560,718 385.197,081	48.652

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	625.560,718 385.197,081	17	625.608,83 385.194,025	48.20 9	17	625.608,83 385.194,025	18	625.646,015 385.196,175	37.24 7	18	625.646,015 385.196,175	19	625.679,869 385.201,931	34.33 9
19	625.679,869 385.201,931	20	625.687,392 385.187,991	15.84 1	20	625.687,392 385.187,991	21	625.696,953 385.181,459	11.58	21	625.696,953 385.181,459	22	625.703,833 385.180,084	7.015
22	625.703,833 385.180,084	23	625.713,316 385.178,726	9.581	23	625.713,316 385.178,726	24	625.721,444 385.175,432	8.769	24	625.721,444 385.175,432	25	625.733,415 385.165,443	15.59 1
25	625.733,415 385.165,443	26	625.754,941 385.149,746	26.64 2	26	625.754,941 385.149,746	27	625.764,824 385.145,026	10.95 3	27	625.764,824 385.145,026	28	625.769,108 385.135,585	10.36 7
28	625.769,108 385.135,585	29	625.774,749 385.105,579	30.53 2	29	625.774,749 385.105,579	30	625.796,457 385.111,287	22.44 5	30	625.796,457 385.111,287	31	625.792,671 385.125,448	14.65 8
31	625.792,671 385.125,448	32	625.789,835 385.144,311	19.07 5	32	625.789,835 385.144,311	33	625.783,273 385.154,914	12.46 9	33	625.783,273 385.154,914	34	625.747,502 385.185,576	47.11 4
34	625.747,502 385.185,576	35	625.732,563 385.197,371	19.03 4	35	625.732,563 385.197,371	36	625.724,31 385.199,348	8.486	36	625.724,31 385.199,348	37	625.716,67 385.196,894	8.025
37	625.716,67 385.196,894	38	625.709,917 385.195,189	6.964	38	625.709,917 385.195,189	39	625.707,121 385.198,666	4.462	39	625.707,121 385.198,666	40	625.702,089 385.210,348	12.71 9
40	625.702,089 385.210,348	41	625.752,749 385.225,787	52.96	41	625.752,749 385.225,787	42	625.755,724 385.232,659	7.488	42	625.755,724 385.232,659	43	625.760,235 385.236,858	6.163
43	625.760,235 385.236,858	44	625.764,516 385.238,688	4.656	44	625.764,516 385.238,688	45	625.775,264 385.242,866	11.53 1	45	625.775,264 385.242,866	46	625.775,264 385.244,032	1.166
46	625.775,264 385.244,032	47	625.791,096 385.247,237	16.15 3	47	625.791,096 385.247,237	48	625.786,929 385.259,479	12.93 2	48	625.786,929 385.259,479	49	625.773,85 385.256,606	13.39 1
49	625.773,85 385.256,606	50	625.761,186 385.259,088	12.90 5	50	625.761,186 385.259,088	51	625.750,036 385.259,884	11.17 8	51	625.750,036 385.259,884	52	625.733,973 385.256,037	16.51 8
52	625.733,973 385.256,037	53	625.725,279 385.259,619	9.403	53	625.725,279 385.259,619	54	625.726,142 385.263,268	3.749	54	625.726,142 385.263,268	55	625.731,253 385.268,774	7.512
55	625.731,253 385.268,774	56	625.738,089 385.274,81	9.12	56	625.738,089 385.274,81	57	625.728,199 385.278,127	10.43 1	57	625.728,199 385.278,127	58	625.718,433 385.276,706	9.869
58	625.718,433 385.276,706	59	625.711,44 385.272,893	7.965	59	625.711,44 385.272,893	60	625.693,849 385.265,373	19.13	60	625.693,849 385.265,373	61	625.669,625 385.261,545	24.52 5
61	625.669,625 385.261,545	62	625.626,749 385.252,077	43.90 9	62	625.626,749 385.252,077	63	625.602,792 385.252,077	23.95 8	63	625.602,792 385.252,077	64	625.568,722 385.258,62	34.69 2
64	625.568,722 385.258,62	65	625.544,552 385.266,359	25.37 9	65	625.544,552 385.266,359	66	625.511,071 385.281,523	36.75 5	66	625.511,071 385.281,523	67	625.481,879 385.297,0	33.04 1
67	625.481,879 385.297,0	68	625.457,292 385.313,001	29.33 5	68	625.457,292 385.313,001	69	625.442,853 385.319,067	15.66 1	69	625.442,853 385.319,067	70	625.424,726 385.319,705	18.13 8
70	625.424,726 385.319,705	71	625.420,702 385.319,818	4.026	71	625.420,702 385.319,818	72	625.415,815 385.318,971	4.96	72	625.415,815 385.318,971	73	625.410,641 385.320,232	5.325
73	625.410,641 385.320,232	74	625.386,315 385.345,084	34.77 6	74	625.386,315 385.345,084	75	625.327,26 385.417,686	93.58 7	75	625.327,26 385.417,686	76	625.318,158 385.425,094	11.73 6
76	625.318,158 385.425,094	77	625.296,992 385.448,589	31.62 4	77	625.296,992 385.448,589	78	625.271,592 385.479,281	39.83 9	78	625.271,592 385.479,281	79	625.259,315 385.499,812	23.92 2
79	625.259,315 385.499,812	80	625.251,483 385.529,446	30.65 1	80	625.251,483 385.529,446	81	625.245,768 385.566,911	37.89 8	81	625.245,768 385.566,911	82	625.245,556 385.594,851	27.94 1
82	625.245,556 385.594,851	83	625.261,008 385.661,103	68.03	83	625.261,008 385.661,103	84	625.276,46 385.693,276	35.69 1	84	625.276,46 385.693,276	85	625.324,965 385.773,194	93.48 6
85	625.324,965 385.773,194	86	625.363,878 385.866,42	101.0 21	86	625.363,878 385.866,42	87	625.393,935 385.928,438	68.91 8	87	625.393,935 385.928,438	88	625.398,592 385.946,43	18.58 5
88	625.398,592 385.946,43	89	625.400,708 386.014,375	67.97 8	89	625.400,708 386.014,375	90	625.396,475 386.018,397	5.839	90	625.396,475 386.018,397	91	625.396,417 386.031,941	13.54 4
91	625.396,417 386.031,941	92	625.394,393 386.031,213	2.151	92	625.394,393 386.031,213	93	625.392,665 386.017,55	13.77 2	93	625.392,665 386.017,55	94	625.389,911 386.014,921	3.807
94	625.389,911 386.014,921	95	625.388,855 385.981,778	33.16	95	625.388,855 385.981,778	96	625.386,103 385.953,838	28.07 5	96	625.386,103 385.953,838	97	625.250,213 385.681,634	304.2 39
97	625.250,213 385.681,634	98	625.241,323 385.654,329	28.71 6	98	625.241,323 385.654,329	99	625.234,762 385.626,178	28.90 6	99	625.234,762 385.626,178	100	625.229,893 385.598,238	28.36 1
100	625.229,893 385.598,238	101	625.230,952 385.578,129	20.13 6	101	625.230,952 385.578,129	102	625.237,936 385.534,651	44.03 6	102	625.237,936 385.534,651	103	625.237,936 385.519,497	15.15 4
103	625.237,936 385.519,497	104	625.241,112 385.503,199	16.60 5	104	625.241,112 385.503,199	105	625.246,403 385.485,842	18.14 5	105	625.246,403 385.485,842	106	625.257,622 385.470,602	18.92 4
106	625.257,622 385.470,602	107	625.308,792 385.410,11	79.23 2	107	625.308,792 385.410,11	108	625.338,002 385.373,491	46.84 2	108	625.338,002 385.373,491	109	625.383,152 385.320,214	69.83 6
109	625.383,152 385.320,214	110	625.384,172 385.313,902	6.393	110	625.384,172 385.313,902	111	625.383,324 385.312,743	1.437	111	625.383,324 385.312,743	112	625.373,047 385.308,04	11.30 2
112	625.373,047 385.308,04	113	625.356,394 385.297,707	19.59 9	113	625.356,394 385.297,707	114	625.347,046 385.288,302	13.26	114	625.347,046 385.288,302	115	625.335,674 385.274,431	17.93 7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
115	625.335,674 385.274,431	116	625.325,915 385.259,566	17.78 2	116	625.325,915 385.259,566	117	625.321,814 385.251,827	8.758	117	625.321,814 385.251,827	118	625.317,382 385.239,788	12.82 8
118	625.317,382 385.239,788	119	625.315,53 385.225,567	14.34 1	119	625.315,53 385.225,567	120	625.315,477 385.213,099	12.46 8	120	625.315,477 385.213,099	121	625.299,658 385.199,56	20.82 2
121	625.299,658 385.199,56	122	625.279,414 385.180,832	27.57 8	122	625.279,414 385.180,832	123	625.264,681 385.170,202	18.16 7	123	625.264,681 385.170,202	124	625.219,424 385.141,577	53.55
124	625.219,424 385.141,577	1	625.205,227 385.133,299	16.43 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. 5269**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26293	5.821	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
89378 / 11/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act normativ nr 82 din 29.09.2011, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE;act administrativ nr 2585 din 16.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATEdomeniul public, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

C. Partea III. SARCINI .

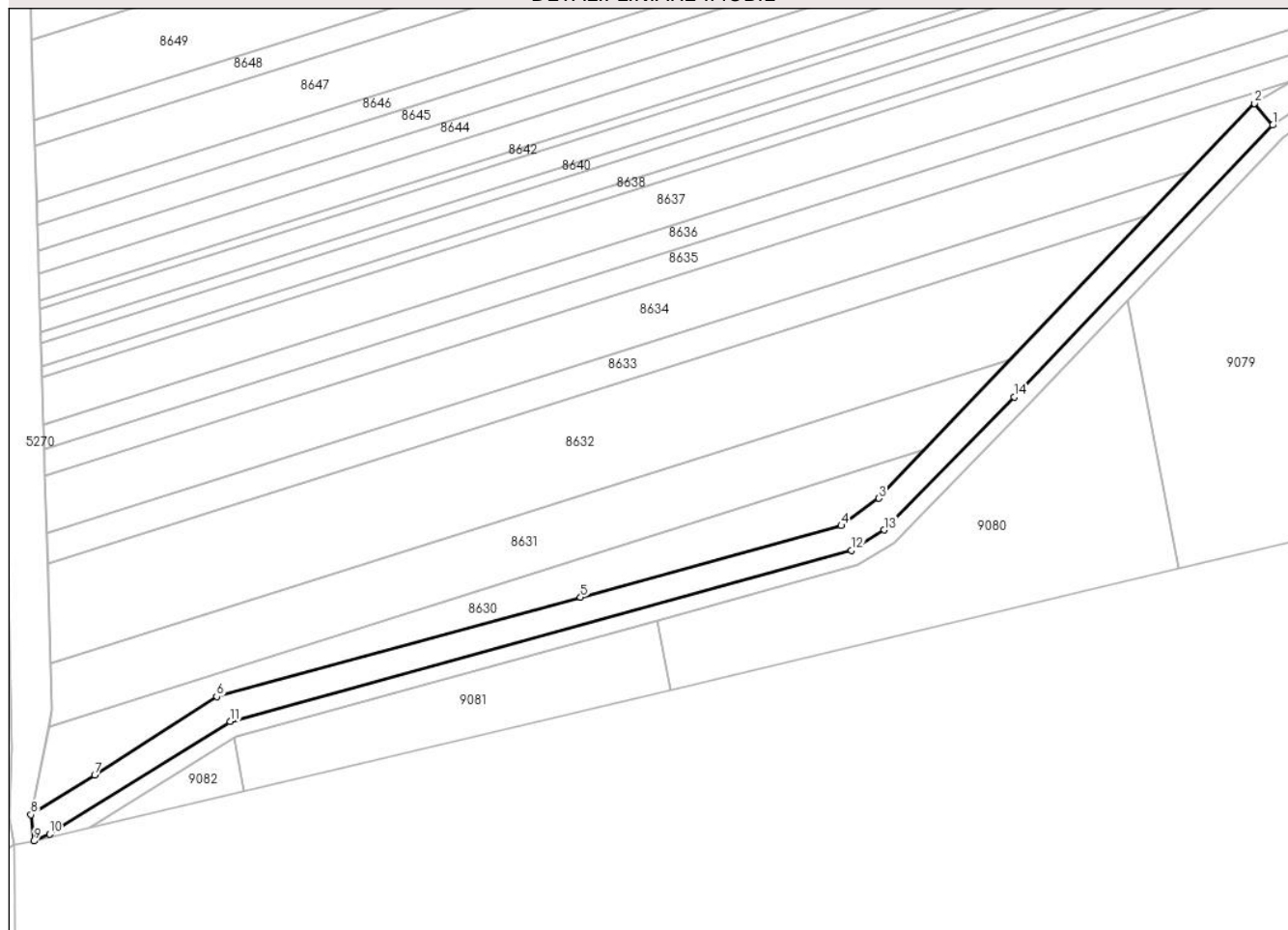
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26293	5.821	Imobil extravilan neimprejmuit.

* 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	curţi constructii	NU	5.821	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	625.212,184 385.124,977	2	625.205,227 385.133,299	10.847
2	625.205,227 385.133,299	3	625.062,03 384.982,855	207.699
3	625.062,03 384.982,855	4	625.047,665 384.972,41	17.761
4	625.047,665 384.972,41	5	624.948,222 384.945,186	103.102
5	624.948,222 384.945,186	6	624.809,424 384.907,369	143.858

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	624.809,424 384.907,369	7	624.762,935 384.877,411	55.306
7	624.762,935 384.877,411	8	624.738,599 384.862,323	28.634
8	624.738,599 384.862,323	9	624.739,71 384.852,28	10.104
9	624.739,71 384.852,28	10	624.745,743 384.854,927	6.588
10	624.745,743 384.854,927	11	624.814,714 384.897,801	81.211
11	624.814,714 384.897,801	12	625.051,555 384.963,089	245.675
12	625.051,555 384.963,089	13	625.063,955 384.970,831	14.618
13	625.063,955 384.970,831	14	625.113,552 385.021,395	70.828
14	625.113,552 385.021,395	1	625.212,184 385.124,977	143.03

** 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. 5270**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		10.572	Sector cadastral:0 Teren neimprejmuit; DE 12(419)-DOMENIU PUBLIC COMUNA BABA ANA

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

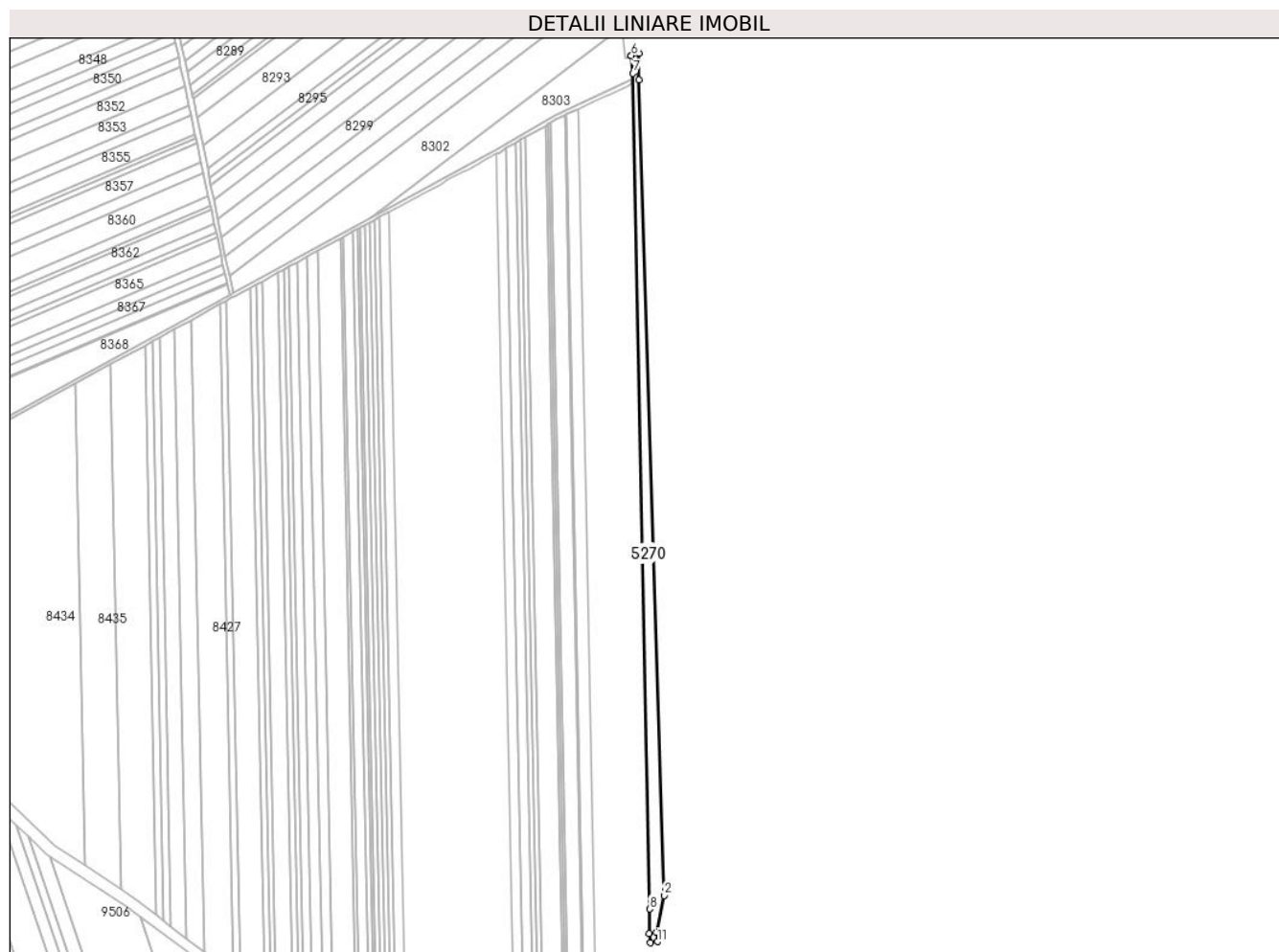
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	10.572	DE 12(419)-DOMENIU PUBLIC COMUNA BABA ANA

* 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	NU	10.572	-	-	-	DE 12(419)

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m))
1	624.738,599 384.862,323	2	624.746,783 384.902,432	40.936
2	624.746,783 384.902,432	3	624.719,468 385.788,347	886.336
3	624.719,468 385.788,347	4	624.719,468 385.817,434	29.087
4	624.719,468 385.817,434	5	624.711,262 385.814,838	8.607
5	624.711,262 385.814,838	6	624.711,234 385.814,829	0.029

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	624.711,234 385.814,829	7	624.712,994 385.795,658	19.252
7	624.712,994 385.795,658	8	624.731,239 384.887,693	908.148
8	624.731,239 384.887,693	9	624.730,587 384.861,267	26.434
9	624.730,587 384.861,267	10	624.732,069 384.851,036	10.338
10	624.732,069 384.851,036	11	624.739,71 384.852,28	7.742
11	624.739,71 384.852,28	1	624.738,599 384.862,323	10.104

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5271**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26272	15.220	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
89078 / 08/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act administrativ nr 2583 din 16.06.2022, emis de AGENTIA NATIOANALA DE IMBUNATATIRI FUNCIARE;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

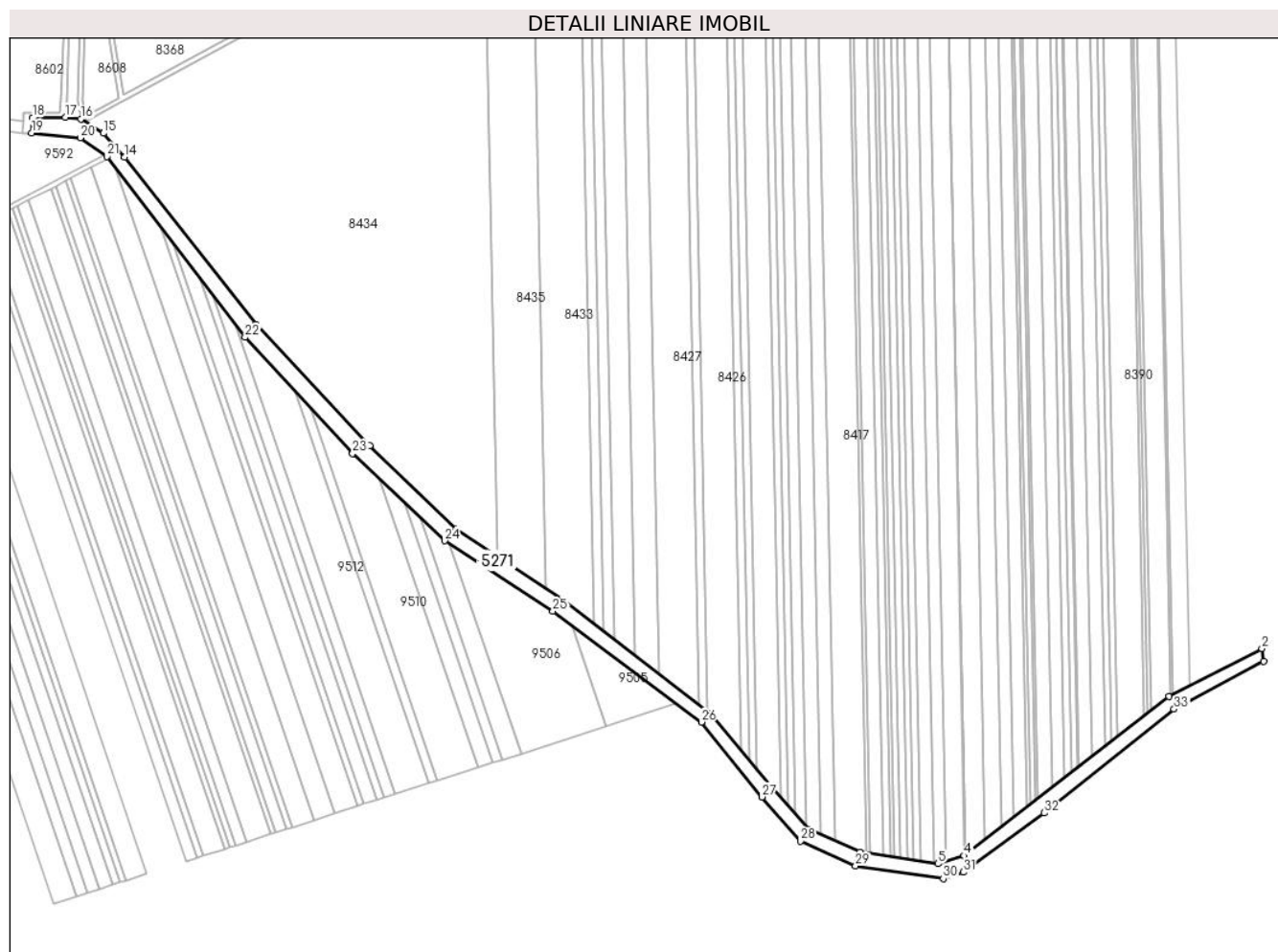
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26272	15.220	Imobil extravilan neimprejmuat.

* 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	curţi constructii	NU	15.220	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	624.732,069 384.851,036	2	624.730,587 384.861,267	10.338
3	624.656,282 384.822,776	4	624.491,845 384.695,165	208.144
5	624.470,808 384.688,759	6	624.408,179 384.698,214	63.339
7	624.366,865 384.716,326	8	624.336,709 384.750,521	45.593
9	624.288,783 384.808,747	10	624.169,826 384.900,302	150.11

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	624.730,587 384.861,267	3	624.656,282 384.822,776	83.683
4	624.491,845 384.695,165	5	624.470,808 384.688,759	21.991
6	624.408,179 384.698,214	7	624.366,865 384.716,326	45.11
8	624.336,709 384.750,521	9	624.288,783 384.808,747	75.413
10	624.169,826 384.900,302	11	624.084,366 384.957,01	102.563

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	624.084,366 384.957,01	12	624.015,0 385.023,957	96.403
13	623.923,579 385.121,028	14	623.818,292 385.255,25	170.59
15	623.801,291 385.274,475	16	623.783,093 385.285,778	21.423
17	623.770,564 385.287,209	18	623.744,348 385.286,857	26.218
19	623.743,638 385.274,645	20	623.782,858 385.270,747	39.413
21	623.804,103 385.255,68	22	623.914,887 385.110,809	182.375
23	624.001,077 385.017,778	24	624.075,125 384.947,712	101.943
25	624.161,845 384.891,215	26	624.281,05 384.802,404	148.651
27	624.329,672 384.742,428	28	624.360,563 384.706,814	47.145
29	624.404,582 384.687,112	30	624.474,981 384.676,799	71.15
31	624.491,067 384.682,087	32	624.556,088 384.729,546	80.499
33	624.660,196 384.812,733	1	624.732,069 384.851,036	81.442

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	624.015,0 385.023,957	13	623.923,579 385.121,028	133.344
14	623.818,292 385.255,25	15	623.801,291 385.274,475	25.664
16	623.783,093 385.285,778	17	623.770,564 385.287,209	12.61
18	623.744,348 385.286,857	19	623.743,638 385.274,645	12.233
20	623.782,858 385.270,747	21	623.804,103 385.255,68	26.045
22	623.914,887 385.110,809	23	624.001,077 385.017,778	126.821
24	624.075,125 384.947,712	25	624.161,845 384.891,215	103.5
26	624.281,05 384.802,404	27	624.329,672 384.742,428	77.209
28	624.360,563 384.706,814	29	624.404,582 384.687,112	48.227
30	624.474,981 384.676,799	31	624.491,067 384.682,087	16.933
32	624.556,088 384.729,546	33	624.660,196 384.812,733	133.261

** 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. 5272**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.820	Sector cadastral:0 Teren neimprejmuit; DE 11(374)-DOMENIU PUBLIC COMUNA BABA ANA

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

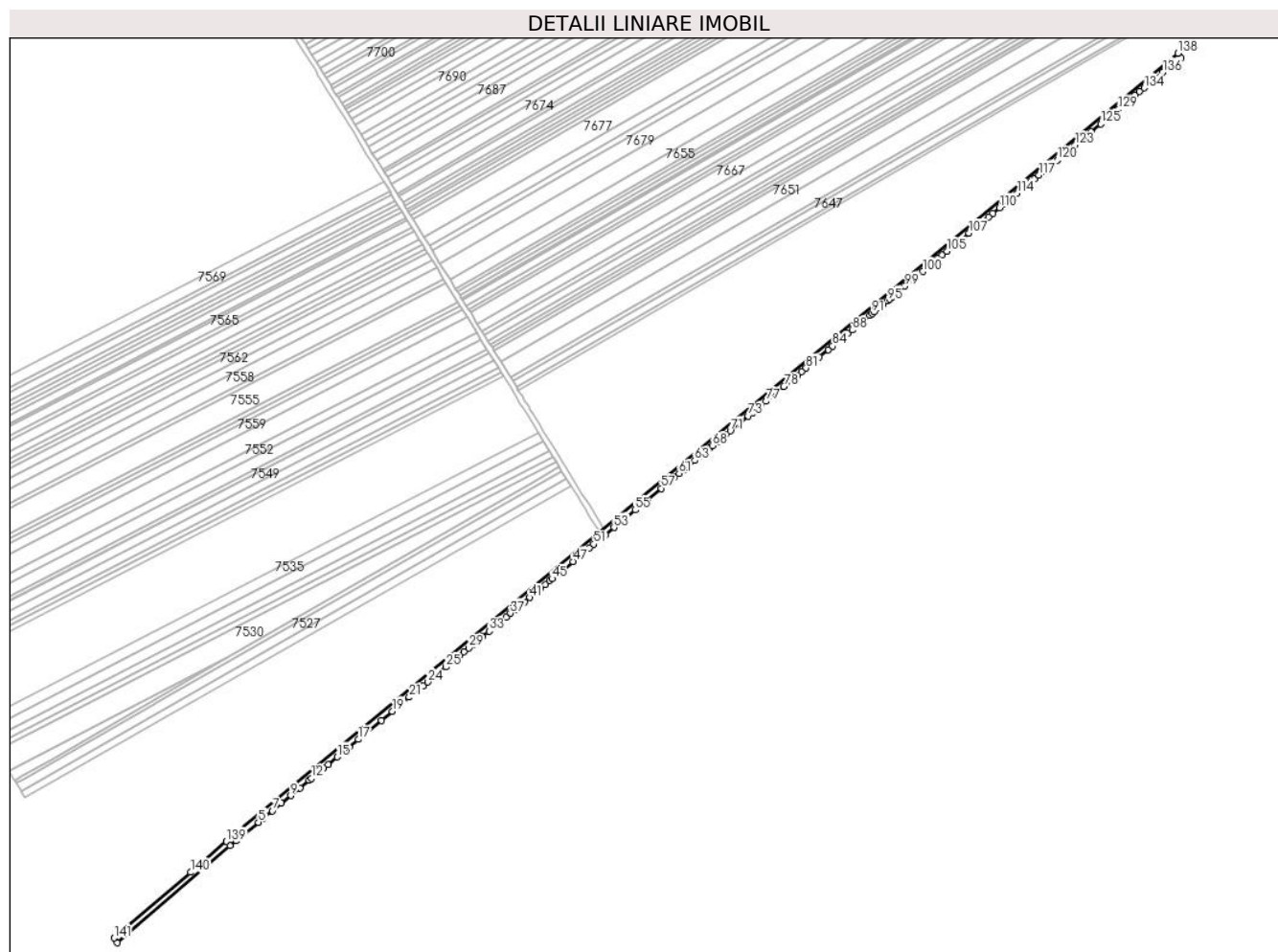
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.820	DE 11(374)-DOMENIU PUBLIC COMUNA BABA ANA

* 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	8.820	-	-	-	DE11(374)-DOMENIU PUBLIC COMUNA BABA ANA)

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	622.782,868 386.942,291	2	622.794,28 386.952,096	15.045	2	622.794,28 386.952,096	3	622.906,396 387.048,429	147.817	3	622.906,396 387.048,429	4	622.913,059 387.053,672	8.479
4	622.913,059 387.053,672	5	622.937,417 387.073,855	31.633	5	622.937,417 387.073,855	6	622.942,463 387.078,037	6.554	6	622.942,463 387.078,037	7	622.952,553 387.086,398	13.104
7	622.952,553 387.086,398	8	622.962,637 387.094,753	13.096	8	622.962,637 387.094,753	9	622.972,714 387.103,103	13.087	9	622.972,714 387.103,103	10	622.982,786 387.111,449	13.08
10	622.982,786 387.111,449	11	622.992,85 387.119,789	13.071	11	622.992,85 387.119,789	12	622.995,366 387.121,874	3.268	12	622.995,366 387.121,874	13	623.008,44 387.132,707	16.979
13	623.008,44 387.132,707	14	623.013,465 387.136,872	6.526	14	623.013,465 387.136,872	15	623.023,513 387.145,198	13.049	15	623.023,513 387.145,198	16	623.036,568 387.156,015	16.954

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	623.036,568 387.156,015	17	623.046,604 387.164,331	13.03 4	17	623.046,604 387.164,331	18	623.071,664 387.185,096	32.54 5	18	623.071,664 387.185,096	19	623.083,677 387.195,051	15.60 1
19	623.083,677 387.195,051	20	623.092,279 387.202,179	11.17 2	20	623.092,279 387.202,179	21	623.102,276 387.210,462	12.98 2	21	623.102,276 387.210,462	22	623.107,27 387.214,601	6.487
22	623.107,27 387.214,601	23	623.117,256 387.222,876	12.96 9	23	623.117,256 387.222,876	24	623.122,247 387.227,011	6.481	24	623.122,247 387.227,011	25	623.142,19 387.243,536	25.9
25	623.142,19 387.243,536	26	623.152,151 387.251,79	12.93 7	26	623.152,151 387.251,79	27	623.157,129 387.255,915	6.464	27	623.157,129 387.255,915	28	623.162,105 387.260,038	6.463
28	623.162,105 387.260,038	29	623.167,079 387.264,16	6.46	29	623.167,079 387.264,16	30	623.172,051 387.268,28	6.458	30	623.172,051 387.268,28	31	623.177,022 387.272,399	6.455
31	623.177,022 387.272,399	32	623.181,991 387.276,516	6.453	32	623.181,991 387.276,516	33	623.189,441 387.282,689	9.675	33	623.189,441 387.282,689	34	623.195,994 387.288,119	8.51
34	623.195,994 387.288,119	35	623.197,979 387.289,764	2.578	35	623.197,979 387.289,764	36	623.207,9 387.297,985	12.88 5	36	623.207,9 387.297,985	37	623.212,858 387.302,094	6.439
37	623.212,858 387.302,094	38	623.217,814 387.306,2	6.436	38	623.217,814 387.306,2	39	623.222,769 387.310,306	6.434	39	623.222,769 387.310,306	40	623.227,722 387.314,41	6.432
40	623.227,722 387.314,41	41	623.233,663 387.319,333	7.715	41	623.233,663 387.319,333	42	623.246,032 387.329,582	16.06 4	42	623.246,032 387.329,582	43	623.250,977 387.333,68	6.422
43	623.250,977 387.333,68	44	623.255,92 387.337,775	6.419	44	623.255,92 387.337,775	45	623.258,39 387.339,822	3.209	45	623.258,39 387.339,822	46	623.263,33 387.343,916	6.416
46	623.263,33 387.343,916	47	623.281,101 387.358,641	23.07 8	47	623.281,101 387.358,641	48	623.286,526 387.363,137	7.046	48	623.286,526 387.363,137	49	623.288,991 387.365,179	3.201
49	623.288,991 387.365,179	50	623.298,849 387.373,348	12.80 2	50	623.298,849 387.373,348	51	623.303,775 387.377,43	6.397	51	623.303,775 387.377,43	52	623.316,083 387.387,628	15.98 5
52	623.316,083 387.387,628	53	623.325,922 387.395,781	12.77 7	53	623.325,922 387.395,781	54	623.339,193 387.406,778	17.23 6	54	623.339,193 387.406,778	55	623.349,016 387.414,918	12.75 7
55	623.349,016 387.414,918	56	623.362,757 387.426,303	17.84 5	56	623.362,757 387.426,303	57	623.377,464 387.438,49	19.1	57	623.377,464 387.438,49	58	623.382,363 387.442,549	6.362
58	623.382,363 387.442,549	59	623.387,26 387.446,607	6.36	59	623.387,26 387.446,607	60	623.392,156 387.450,664	6.358	60	623.392,156 387.450,664	61	623.397,05 387.454,719	6.356
61	623.397,05 387.454,719	62	623.401,942 387.458,773	6.354	62	623.401,942 387.458,773	63	623.414,166 387.468,902	15.87 6	63	623.414,166 387.468,902	64	623.419,053 387.472,951	6.346
64	623.419,053 387.472,951	65	623.423,938 387.476,999	6.344	65	623.423,938 387.476,999	66	623.426,38 387.479,022	3.171	66	623.426,38 387.479,022	67	623.431,262 387.483,068	6.341
67	623.431,262 387.483,068	68	623.433,703 387.485,091	3.17	68	623.433,703 387.485,091	69	623.438,583 387.489,135	6.338	69	623.438,583 387.489,135	70	623.448,34 387.497,219	12.67 1
70	623.448,34 387.497,219	71	623.453,215 387.501,259	6.331	71	623.453,215 387.501,259	72	623.462,961 387.509,335	12.65 8	72	623.462,961 387.509,335	73	623.472,701 387.517,406	12.64 9
73	623.472,701 387.517,406	74	623.477,569 387.521,439	6.322	74	623.477,569 387.521,439	75	623.482,436 387.525,472	6.321	75	623.482,436 387.525,472	76	623.487,3 387.529,503	6.317
76	623.487,3 387.529,503	77	623.492,163 387.533,532	6.315	77	623.492,163 387.533,532	78	623.511,599 387.549,637	25.24 1	78	623.511,599 387.549,637	79	623.526,226 387.561,758	18.99 7
79	623.526,226 387.561,758	80	623.531,077 387.565,777	6.299	80	623.531,077 387.565,777	81	623.535,925 387.569,795	6.297	81	623.535,925 387.569,795	82	623.550,462 387.581,841	18.87 9
82	623.550,462 387.581,841	83	623.560,146 387.589,864	12.57 6	83	623.560,146 387.589,864	84	623.564,986 387.593,875	6.285	84	623.564,986 387.593,875	85	623.571,758 387.599,487	8.796
85	623.571,758 387.599,487	86	623.576,594 387.603,494	6.28	86	623.576,594 387.603,494	87	623.581,428 387.607,5	6.278	87	623.581,428 387.607,5	88	623.586,261 387.611,504	6.276
88	623.586,261 387.611,504	89	623.595,921 387.619,509	12.54 6	89	623.595,921 387.619,509	90	623.605,576 387.627,509	12.53 8	90	623.605,576 387.627,509	91	623.607,988 387.629,508	3.133
91	623.607,988 387.629,508	92	623.610,401 387.631,507	3.133	92	623.610,401 387.631,507	93	623.615,224 387.635,504	6.264	93	623.615,224 387.635,504	94	623.620,046 387.639,499	6.262
94	623.620,046 387.639,499	95	623.624,866 387.643,494	6.26	95	623.624,866 387.643,494	96	623.627,276 387.645,49	3.129	96	623.627,276 387.645,49	97	623.629,685 387.647,486	3.129
97	623.629,685 387.647,486	98	623.634,502 387.651,478	6.256	98	623.634,502 387.651,478	99	623.644,132 387.659,457	12.50 6	99	623.644,132 387.659,457	100	623.663,372 387.675,4	24.98 8
100	623.663,372 387.675,4	101	623.672,984 387.683,365	12.48 2	101	623.672,984 387.683,365	102	623.677,787 387.687,345	6.238	102	623.677,787 387.687,345	103	623.680,189 387.689,335	3.119
103	623.680,189 387.689,335	104	623.684,989 387.693,313	6.235	104	623.684,989 387.693,313	105	623.689,789 387.697,29	6.233	105	623.689,789 387.697,29	106	623.704,179 387.709,214	18.68 8
106	623.704,179 387.709,214	107	623.713,764 387.717,156	12.44 8	107	623.713,764 387.717,156	108	623.735,31 387.735,01	27.98 1	108	623.735,31 387.735,01	109	623.740,094 387.738,973	6.212
109	623.740,094 387.738,973	110	623.747,267 387.744,917	9.316	110	623.747,267 387.744,917	111	623.752,046 387.748,878	6.207	111	623.752,046 387.748,878	112	623.756,825 387.752,837	6.206
112	623.756,825 387.752,837	113	623.761,602 387.756,795	6.204	113	623.761,602 387.756,795	114	623.766,378 387.760,753	6.203	114	623.766,378 387.760,753	115	623.780,696 387.772,617	18.59 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
115	623.780,696 387.772,617	116	623.785,465 387.776,569	6.194	116	623.785,465 387.776,569	117	623.790,233 387.780,52	6.192	117	623.790,233 387.780,52	118	623.795,0 387.784,47	6.19
118	623.795,0 387.784,47	119	623.799,765 387.788,418	6.189	119	623.799,765 387.788,418	120	623.810,242 387.797,1	13.60 7	120	623.810,242 387.797,1	121	623.816,907 387.802,622	8.655
121	623.816,907 387.802,622	122	623.821,665 387.806,565	6.18	122	623.821,665 387.806,565	123	623.829,75 387.813,265	10.5	123	623.829,75 387.813,265	124	623.847,334 387.827,835	22.83 5
124	623.847,334 387.827,835	125	623.857,779 387.836,49	13.56 6	125	623.857,779 387.836,49	126	623.867,268 387.844,353	12.32 4	126	623.867,268 387.844,353	127	623.872,011 387.848,283	6.159
127	623.872,011 387.848,283	128	623.874,382 387.850,248	3.079	128	623.874,382 387.850,248	129	623.876,752 387.852,212	3.079	129	623.876,752 387.852,212	130	623.886,23 387.860,066	12.30 9
130	623.886,23 387.860,066	131	623.890,967 387.863,99	6.151	131	623.890,967 387.863,99	132	623.895,703 387.867,914	6.15	132	623.895,703 387.867,914	133	623.900,437 387.871,837	6.148
133	623.900,437 387.871,837	134	623.905,169 387.875,758	6.146	134	623.905,169 387.875,758	135	623.912,265 387.881,638	9.215	135	623.912,265 387.881,638	136	623.925,801 387.892,855	17.58
136	623.925,801 387.892,855	137	623.945,855 387.908,177	25.23 7	137	623.945,855 387.908,177	138	623.942,447 387.913,658	6.454	138	623.942,447 387.913,658	139	622.902,564 387.053,046	1349. 818
139	622.902,564 387.053,046	140	622.863,219 387.019,233	51.87 9	140	622.863,219 387.019,233	141	622.779,636 386.947,402	110.2 08	141	622.779,636 386.947,402	1	622.782,868 386.942,291	6.047

** 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. 5273**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		24.535	Sector cadastral:0 Teren neimprejmuit; CCN 9 (Canalul Cireseanu Tronson III)

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(DOMENIU PUBLIC), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) ANIF , CIF:29275212	A1

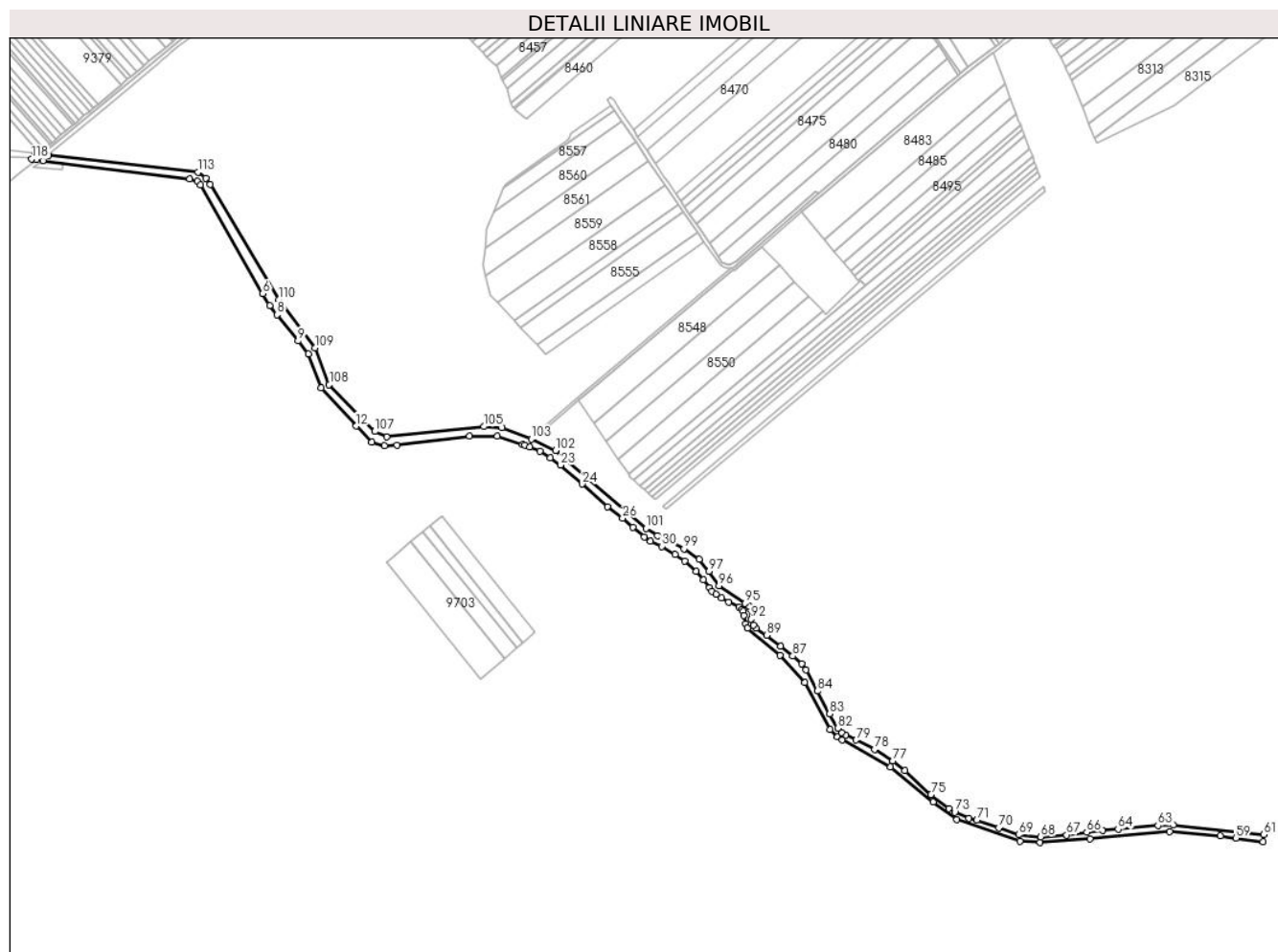
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	24.535	CCN 9 (Canalul Cireseanu Tronson III)

* 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	24.535	-	-	-	CCN 9 (Canalul Cireseanu Tronson III)

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	621.961,606 386.260,172	2	621.970,814 386.258,709	9.323	2	621.970,814 386.258,709	3	622.183,104 386.232,143	213.946	3	622.183,104 386.232,143	4	622.194,265 386.229,185	11.546
4	622.194,265 386.229,185	5	622.198,589 386.223,802	6.905	5	622.198,589 386.223,802	6	622.289,123 386.066,387	181.593	6	622.289,123 386.066,387	7	622.299,063 386.049,081	19.957
7	622.299,063 386.049,081	8	622.309,611 386.035,949	16.844	8	622.309,611 386.035,949	9	622.340,08 385.998,014	48.656	9	622.340,08 385.998,014	10	622.355,145 385.979,258	24.057
10	622.355,145 385.979,258	11	622.373,414 385.930,163	52.384	11	622.373,414 385.930,163	12	622.424,395 385.875,026	75.094	12	622.424,395 385.875,026	13	622.446,354 385.851,617	32.096
13	622.446,354 385.851,617	14	622.465,239 385.846,601	19.54	14	622.465,239 385.846,601	15	622.483,236 385.847,704	18.031	15	622.483,236 385.847,704	16	622.588,343 385.860,151	105.841

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	622.588,343 385.860,151	17	622.628,575 385.859,978	40.23 2
19	622.668,142 385.847,318	20	622.675,161 385.845,072	7.369
22	622.705,238 385.829,387	23	622.720,108 385.818,437	18.46 7
25	622.788,32 385.758,612	26	622.809,631 385.741,859	27.10 8
28	622.841,126 385.714,65	29	622.850,201 385.708,406	11.01 6
31	622.885,66 385.689,162	32	622.899,373 385.680,023	16.47 9
34	622.926,227 385.652,942	35	622.935,079 385.641,173	14.72 6
37	622.944,645 385.631,481	38	622.952,607 385.626,443	9.422
40	622.978,027 385.613,225	41	622.982,49 385.609,602	5.748
43	622.984,949 385.600,935	44	622.987,531 385.589,197	12.01 9
46	623.037,674 385.543,659	47	623.073,207 385.503,889	53.33 1
49	623.120,674 385.425,504	50	623.127,691 385.421,48	8.089
52	623.259,355 385.331,299	53	623.293,456 385.306,045	42.43 4
55	623.413,885 385.272,864	56	623.485,58 385.278,458	71.91 3
58	623.674,517 385.282,114	59	623.697,255 385.279,326	22.90 8
61	623.737,327 385.284,167	62	623.606,739 385.298,651	131.3 89
64	623.526,829 385.292,206	65	623.504,035 385.289,933	22.90 7
67	623.452,318 385.283,809	68	623.414,768 385.281,134	37.64 5
70	623.354,131 385.294,051	71	623.322,176 385.304,894	33.74 5
73	623.290,228 385.316,558	74	623.281,372 385.322,147	10.47 2
76	623.217,955 385.376,47	77	623.200,696 385.390,932	22.51 7
79	623.147,76 385.421,137	80	623.132,262 385.428,124	17.0
82	623.120,825 385.437,944	83	623.109,405 385.458,904	23.86 9
85	623.075,051 385.522,16	86	623.068,828 385.530,968	10.78 5
88	623.037,919 385.556,4	89	623.017,863 385.572,382	25.64 5
91	622.998,753 385.587,52	92	622.995,49 385.595,788	8.889
94	622.993,037 385.614,213	95	622.987,183 385.618,846	7.466
97	622.934,642 385.664,816	98	622.920,268 385.682,088	22.47 1
100	622.860,043 385.716,721	101	622.843,472 385.727,237	19.62 6
103	622.677,57 385.856,437	104	622.635,467 385.872,69	45.13 1
106	622.468,119 385.859,185	107	622.451,235 385.867,095	18.64 5
109	622.364,233 385.988,003	110	622.311,894 386.057,497	86.99 9
112	622.206,444 386.233,373	113	622.195,394 386.241,972	14.00 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	622.628,575 385.859,978	18	622.664,774 385.848,396	38.00 7
20	622.675,161 385.845,072	21	622.690,007 385.838,215	16.35 3
23	622.720,108 385.818,437	24	622.751,387 385.791,18	41.48 9
26	622.809,631 385.741,859	27	622.824,823 385.728,724	20.08 3
29	622.850,201 385.708,406	30	622.866,307 385.700,992	17.73 1
32	622.899,373 385.680,023	33	622.916,136 385.665,225	22.36
35	622.935,079 385.641,173	36	622.939,285 385.636,212	6.504
38	622.952,607 385.626,443	39	622.962,965 385.620,335	12.02 5
41	622.982,49 385.609,602	42	622.984,023 385.607,592	2.528
44	622.987,531 385.589,197	45	622.990,535 385.582,408	7.424
47	623.073,207 385.503,889	48	623.109,888 385.436,122	77.05 8
50	623.127,691 385.421,48	51	623.197,552 385.382,133	80.17 9
53	623.293,456 385.306,045	54	623.384,536 385.274,493	96.39
56	623.485,58 385.278,458	57	623.601,557 385.288,4	116.4 02
59	623.697,255 385.279,326	60	623.736,55 385.274,204	39.62 7
62	623.606,739 385.298,651	63	623.584,303 385.297,326	22.47 5
65	623.504,035 385.289,933	66	623.481,241 385.287,66	22.90 7
68	623.414,768 385.281,134	69	623.382,607 385.283,928	32.28 2
71	623.322,176 385.304,894	72	623.310,873 385.307,689	11.64 3
74	623.281,372 385.322,147	75	623.255,853 385.342,176	32.44
77	623.200,696 385.390,932	78	623.174,105 385.407,376	31.26 5
80	623.132,262 385.428,124	81	623.126,613 385.431,938	6.816
83	623.109,405 385.458,904	84	623.091,328 385.491,674	37.42 5
86	623.068,828 385.530,968	87	623.055,777 385.542,38	17.33 7
89	623.017,863 385.572,382	90	623.002,948 385.582,513	18.03
92	622.995,49 385.595,788	93	622.994,312 385.609,537	13.79 9
95	622.987,183 385.618,846	96	622.949,225 385.644,102	45.59 2
98	622.920,268 385.682,088	99	622.898,511 385.697,525	26.67 7
101	622.843,472 385.727,237	102	622.712,522 385.839,48	172.4 71
104	622.635,467 385.872,69	105	622.608,884 385.874,087	26.62
107	622.451,235 385.867,095	108	622.385,117 385.934,752	94.59 9
110	622.311,894 386.057,497	111	622.213,214 386.224,546	194.0 18
113	622.195,394 386.241,972	114	621.978,77 386.265,988	217.9 51

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	622.664,774 385.848,396	19	622.668,142 385.847,318	3.537
21	622.690,007 385.838,215	22	622.705,238 385.829,387	17.60 4
24	622.751,387 385.791,18	25	622.788,32 385.758,612	49.24 1
27	622.824,823 385.728,724	28	622.841,126 385.714,65	21.53 8
30	622.866,307 385.700,992	31	622.885,66 385.689,162	22.68 2
33	622.916,136 385.665,225	34	622.926,227 385.652,942	15.89 7
36	622.939,285 385.636,212	37	622.944,645 385.631,481	7.149
39	622.962,965 385.620,335	40	622.978,027 385.613,225	16.65 6
42	622.984,023 385.607,592	43	622.984,949 385.600,935	6.721
45	622.990,535 385.582,408	46	623.037,674 385.543,659	61.02 1
48	623.109,888 385.436,122	49	623.120,674 385.425,504	15.13 5
51	623.197,552 385.382,133	52	623.259,355 385.331,299	80.02 3
54	623.384,536 385.274,493	55	623.413,885 385.272,864	29.39 4
57	623.601,557 385.288,4	58	623.674,517 385.282,114	73.23
60	623.736,55 385.274,204	61	623.737,327 385.284,167	9.993
63	623.584,303 385.297,326	64	623.526,829 385.292,206	57.70 2
66	623.481,241 385.287,66	67	623.452,318 385.283,809	29.17 8
69	623.382,607 385.283,928	70	623.354,131 385.294,051	30.22 2
72	623.310,873 385.307,689	73	623.290,228 385.316,558	22.46 9
75	623.255,853 385.342,176	76	623.217,955 385.376,47	51.11 1
78	623.174,105 385.407,376	79	623.147,76 385.421,137	29.72 2
81	623.126,613 385.431,938	82	623.120,825 385.437,944	8.341
84	623.091,328 385.491,674	85	623.075,051 385.522,16	34.55 9
87	623.055,777 385.542,38	88	623.037,919 385.556,4	22.70 4
90	623.002,948 385.582,513	91	622.998,753 385.587,52	6.532
93	622.994,312 385.609,537	94	622.993,037 385.614,213	4.847
96	622.949,225 385.644,102	97	622.934,642 385.664,816	25.33 2
99	622.898,511 385.697,525	100	622.860,043 385.716,721	42.99 2
102	622.712,522 385.839,48	103	622.677,57 385.856,437	38.84 8
105	622.608,884 385.874,087	106	622.468,119 385.859,185	141.5 52
108	622.385,117 385.934,752	109	622.364,233 385.988,003	57.2
111	622.213,214 386.224,546	112	622.206,444 386.233,373	11.12 4
114	621.978,77 386.265,988	115	621.970,009 386.266,959	8.815

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
115	621.970,009 386.266,959	116	621.969,258 386.267,106	0.765
118	621.954,507 386.261,3	1	621.961,606 386.260,172	7.188

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
116	621.969,258 386.267,106	117	621.959,738 386.268,97	9.701

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
117	621.959,738 386.268,97	118	621.954,507 386.261,3	9.284

** 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. 5274**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.517	Sector cadastral:0 Teren neimprejmuit; DE 8(350,323)-domeniu public Comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

C. Partea III. SARCINI .

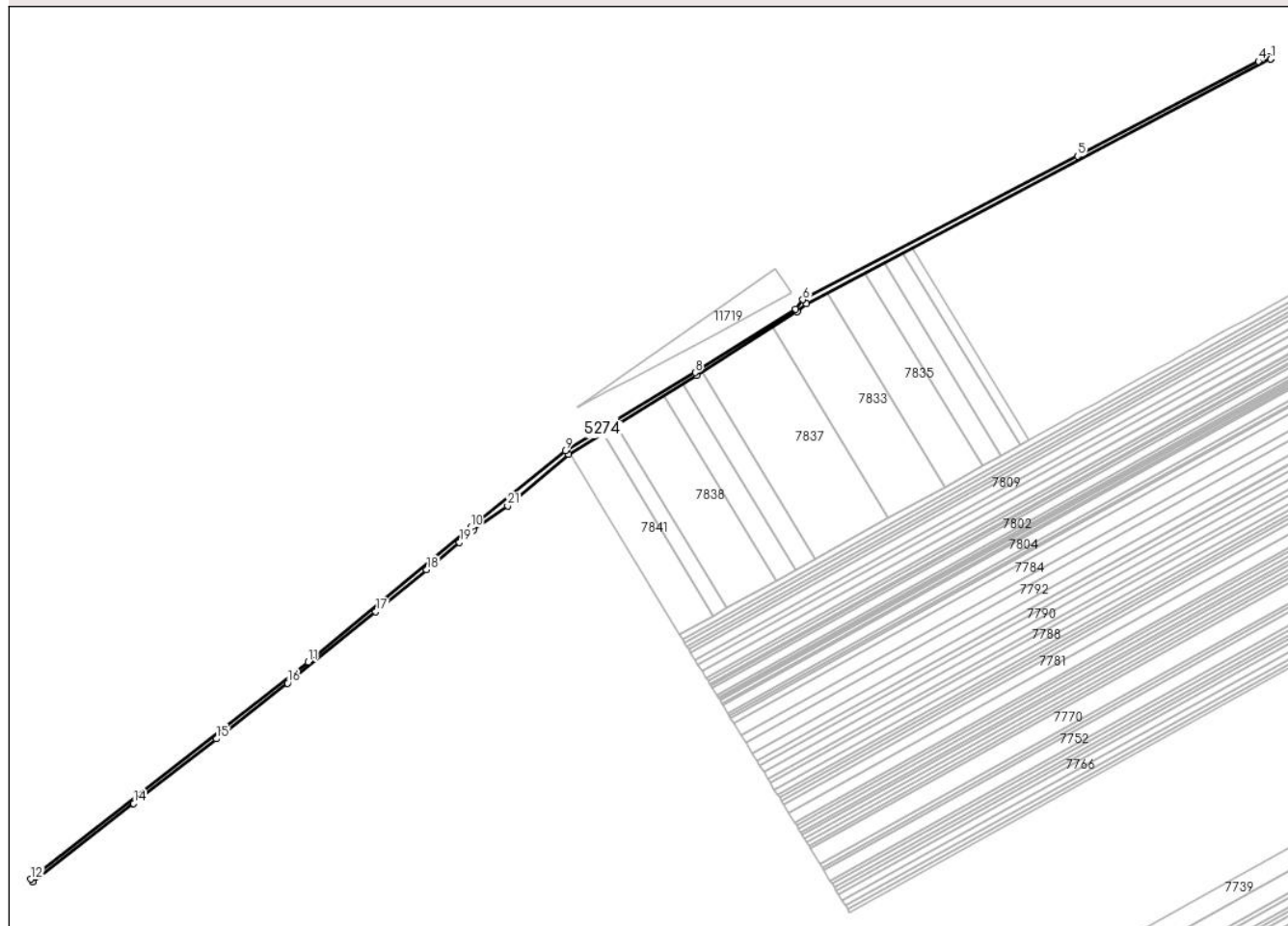
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.517	DE 8(350,323)-domeniu public Comuna Baba Ana

* 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	6.517	-	-	-	DE 8(350,323)

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	623.225,625 389.105,938	2	623.225,638 389.105,945	0.015
3	623.223,99 389.108,681	4	623.213,046 389.103,672	12.036
5	623.029,411 389.007,322	6	622.749,95 388.861,34	315.292
7	622.742,579 388.851,801	8	622.640,464 388.787,323	120.767
9	622.508,442 388.707,92	10	622.412,154 388.629,867	123.951

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	623.225,638 389.105,945	3	623.223,99 389.108,681	3.194
4	623.213,046 389.103,672	5	623.029,411 389.007,322	207.377
6	622.749,95 388.861,34	7	622.742,579 388.851,801	12.056
8	622.640,464 388.787,323	9	622.508,442 388.707,92	154.06
10	622.412,154 388.629,867	11	622.247,052 388.493,039	214.431

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	622.247,052 388.493,039	12	621.965,143 388.272,556	357.89
13	621.967,01 388.269,511	14	622.069,7 388.349,598	130.227
15	622.153,801 388.415,195	16	622.226,182 388.471,657	91.799
17	622.315,751 388.544,271	18	622.367,59 388.586,869	67.096
19	622.400,984 388.614,62	20	622.414,843 388.627,23	18.738
21	622.449,853 388.651,758	22	622.511,727 388.704,101	81.044
23	622.642,201 388.784,522	24	622.744,418 388.848,993	120.85
25	622.753,878 388.857,067	1	623.225,625 389.105,938	533.369

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	621.965,143 388.272,556	13	621.967,01 388.269,511	3.572
14	622.069,7 388.349,598	15	622.153,801 388.415,195	106.658
16	622.226,182 388.471,657	17	622.315,751 388.544,271	115.306
18	622.367,59 388.586,869	19	622.400,984 388.614,62	43.42
20	622.414,843 388.627,23	21	622.449,853 388.651,758	42.747
22	622.511,727 388.704,101	23	622.642,201 388.784,522	153.268
24	622.744,418 388.848,993	25	622.753,878 388.857,067	12.437

** 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. 5275**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.467	Sector cadastral:0 Teren neimprejmuit; CANAL CS 6.9.1

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(DOMENIU PUBLIC), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF;		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

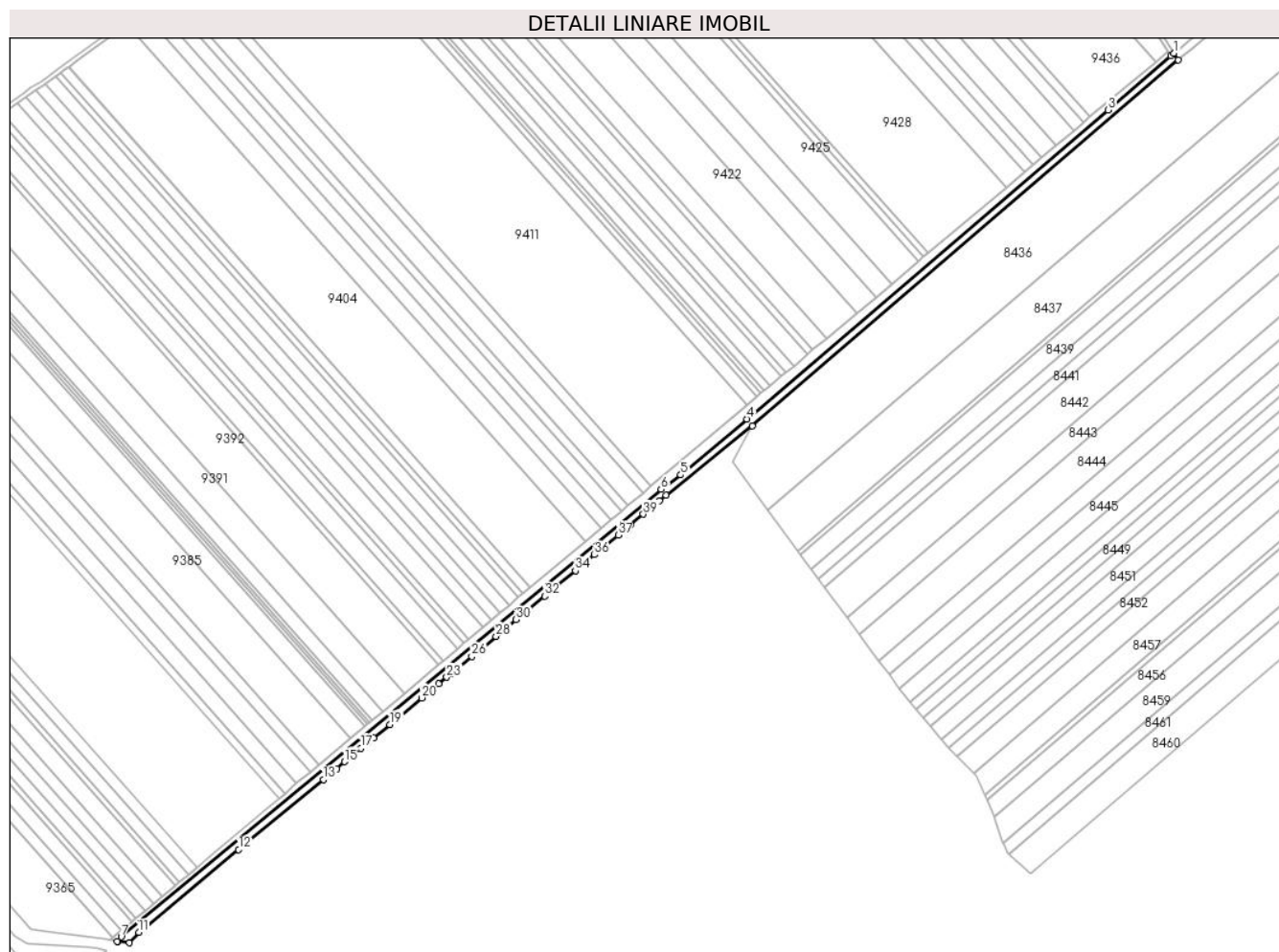
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.467	CANAL CS 6.9.1

* 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	curti constructii	NU	6.467	-	-	-	CANAL CS 6.9.1

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	622.779,636 386.947,402	2	622.777,239 386.945,341	3.161	2	622.777,239 386.945,341	3	622.729,205 386.904,06	63.336	3	622.729,205 386.904,06	4	622.452,285 386.667,154	364.43
4	622.452,285 386.667,154	5	622.401,436 386.624,416	66.423	5	622.401,436 386.624,416	6	622.386,422 386.613,333	18.662	6	622.386,422 386.613,333	7	621.972,519 386.270,581	537.396
7	621.972,519 386.270,581	8	621.969,258 386.267,106	4.765	8	621.969,258 386.267,106	9	621.970,009 386.266,959	0.765	9	621.970,009 386.266,959	10	621.978,77 386.265,988	8.815
10	621.978,77 386.265,988	11	621.985,956 386.273,913	10.698	11	621.985,956 386.273,913	12	622.062,531 386.337,324	99.422	12	622.062,531 386.337,324	13	622.127,412 386.391,054	84.24
13	622.127,412 386.391,054	14	622.137,532 386.399,434	13.139	14	622.137,532 386.399,434	15	622.143,807 386.404,631	8.148	15	622.143,807 386.404,631	16	622.150,065 386.409,813	8.125

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
16	622.150,065 386.409,813	17	622.156,305 386.414,981	8.102	17	622.156,305 386.414,981	18	622.166,003 386.423,011	12.59 1	18	622.166,003 386.423,011	19	622.178,374 386.433,256	16.06 2
19	622.178,374 386.433,256	20	622.202,906 386.453,572	31.85 3	20	622.202,906 386.453,572	21	622.208,999 386.458,617	7.911	21	622.208,999 386.458,617	22	622.215,82 386.464,266	8.856
22	622.215,82 386.464,266	23	622.222,015 386.469,396	8.043	23	622.222,015 386.469,396	24	622.225,169 386.472,007	4.095	24	622.225,169 386.472,007	25	622.229,342 386.475,464	5.419
25	622.229,342 386.475,464	26	622.241,234 386.485,312	15.44	26	622.241,234 386.485,312	27	622.248,566 386.491,383	9.519	27	622.248,566 386.491,383	28	622.259,798 386.500,685	14.58 4
28	622.259,798 386.500,685	29	622.267,454 386.507,025	9.941	29	622.267,454 386.507,025	30	622.275,253 386.513,483	10.12 5	30	622.275,253 386.513,483	31	622.284,805 386.521,393	12.40 2
31	622.284,805 386.521,393	32	622.297,008 386.531,498	15.84 4	32	622.297,008 386.531,498	33	622.303,638 386.536,989	8.608	33	622.303,638 386.536,989	34	622.320,61 386.551,044	22.03 7
34	622.320,61 386.551,044	35	622.326,52 386.555,938	7.673	35	622.326,52 386.555,938	36	622.335,345 386.563,246	11.45 8	36	622.335,345 386.563,246	37	622.353,515 386.578,293	23.59 1
37	622.353,515 386.578,293	38	622.362,883 386.586,05	12.16 3	38	622.362,883 386.586,05	39	622.372,742 386.594,215	12.80 1	39	622.372,742 386.594,215	40	622.385,111 386.604,458	16.06 1
40	622.385,111 386.604,458	41	622.390,253 386.608,716	6.675	41	622.390,253 386.608,716	42	622.456,4 386.661,781	84.80 2	42	622.456,4 386.661,781	43	622.782,868 386.942,291	430.4 27
43	622.782,868 386.942,291	1	622.779,636 386.947,402	6.047										

** 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. 5276**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.043	Sector cadastral:0 Teren neimprejmuit; DE 10(343)-domeniu public comuna Baba Ana

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

C. Partea III. SARCINI .

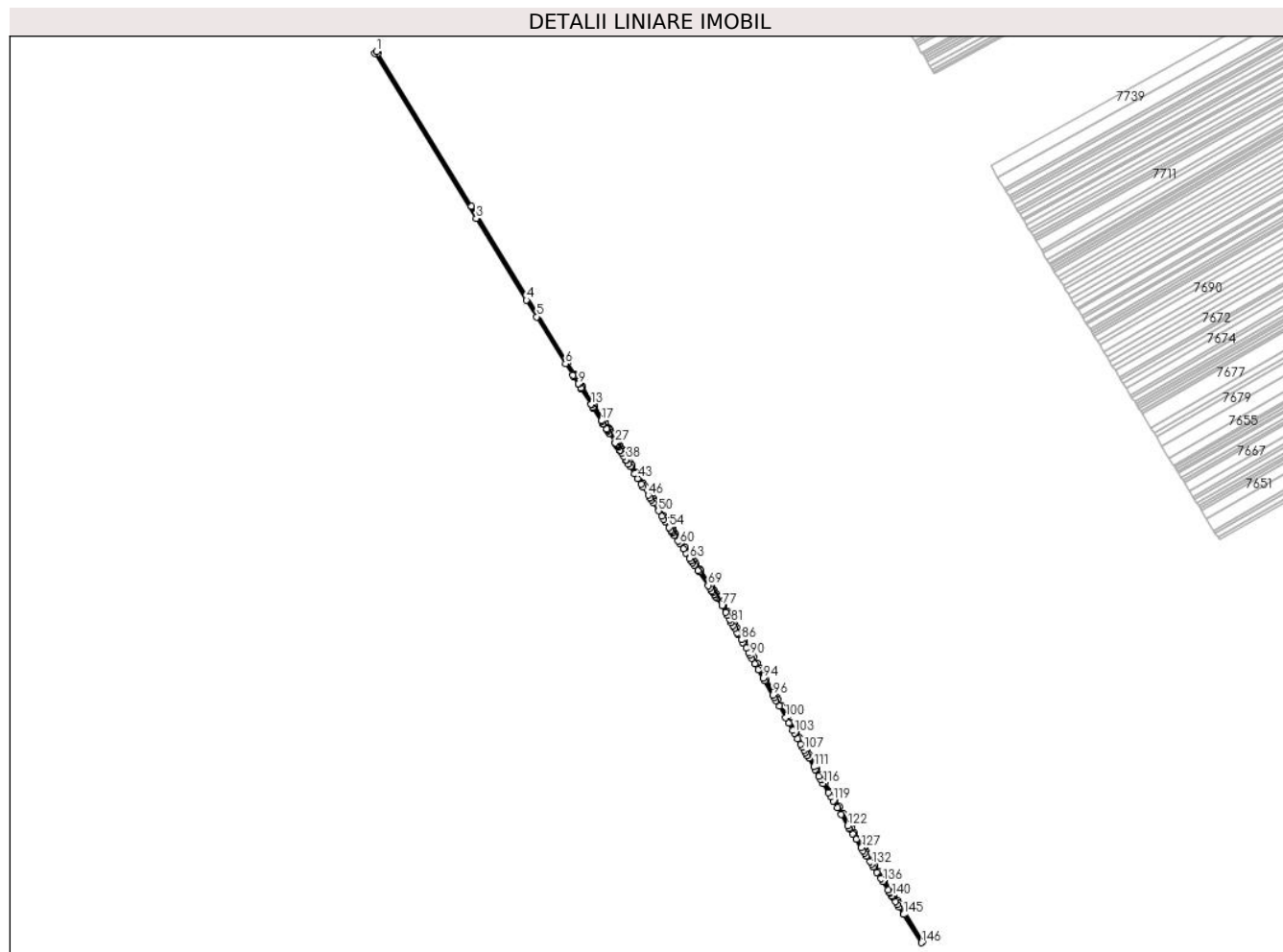
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.043	DE 10(343)-domeniu public comuna Baba Ana

* 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	5.043	-	-	-	DE 10(343)

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	621.965,143 388.272,556	2	621.962,03 388.270,121	3.952	2	621.962,03 388.270,121	3	622.113,754 388.023,713	289.374	3	622.113,754 388.023,713	4	622.188,571 387.902,206	142.694
4	622.188,571 387.902,206	5	622.203,889 387.877,328	29.216	5	622.203,889 387.877,328	6	622.246,755 387.807,465	81.965	6	622.246,755 387.807,465	7	622.257,429 387.790,534	20.015
7	622.257,429 387.790,534	8	622.258,383 387.789,023	1.787	8	622.258,383 387.789,023	9	622.265,671 387.777,484	13.648	9	622.265,671 387.777,484	10	622.266,06 387.776,852	0.742
10	622.266,06 387.776,852	11	622.269,555 387.771,311	6.551	11	622.269,555 387.771,311	12	622.269,952 387.770,682	0.744	12	622.269,952 387.770,682	13	622.284,936 387.746,927	28.085
13	622.284,936 387.746,927	14	622.285,333 387.746,297	0.745	14	622.285,333 387.746,297	15	622.287,5 387.742,862	4.061	15	622.287,5 387.742,862	16	622.287,897 387.742,231	0.745
16	622.287,897 387.742,231	17	622.300,324 387.722,53	23.293	17	622.300,324 387.722,53	18	622.300,722 387.721,899	0.746	18	622.300,722 387.721,899	19	622.302,89 387.718,462	4.063

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	622.302,89 387.718,462	20	622.303,288 387.717,831	0.746	20	622.303,288 387.717,831	21	622.308,022 387.710,326	8.873	21	622.308,022 387.710,326	22	622.308,42 387.709,695	0.747
22	622.308,42 387.709,695	23	622.309,344 387.708,23	1.731	23	622.309,344 387.708,23	24	622.309,742 387.707,599	0.747	24	622.309,742 387.707,599	25	622.311,91 387.704,162	4.064
25	622.311,91 387.704,162	26	622.312,309 387.703,53	0.747	26	622.312,309 387.703,53	27	622.320,856 387.689,98	16.02	27	622.320,856 387.689,98	28	622.321,255 387.689,347	0.748
28	622.321,255 387.689,347	29	622.322,723 387.687,02	2.752	29	622.322,723 387.687,02	30	622.323,122 387.686,387	0.748	30	622.323,122 387.686,387	31	622.324,046 387.684,923	1.731
31	622.324,046 387.684,923	32	622.324,445 387.684,29	0.748	32	622.324,445 387.684,29	33	622.325,368 387.682,826	1.731	33	622.325,368 387.682,826	34	622.327,937 387.678,753	4.814
34	622.327,937 387.678,753	35	622.328,337 387.678,12	0.749	35	622.328,337 387.678,12	36	622.330,506 387.674,68	4.067	36	622.330,506 387.674,68	37	622.333,544 387.669,864	5.694
37	622.333,544 387.669,864	38	622.336,973 387.664,428	6.427	38	622.336,973 387.664,428	39	622.337,374 387.663,793	0.752	39	622.337,374 387.663,793	40	622.340,902 387.658,199	6.614
40	622.340,902 387.658,199	41	622.343,337 387.654,25	4.639	41	622.343,337 387.654,25	42	622.350,012 387.643,746	12.44 6	42	622.350,012 387.643,746	43	622.354,434 387.636,787	8.246
43	622.354,434 387.636,787	44	622.360,004 387.628,022	10.38 4	44	622.360,004 387.628,022	45	622.362,592 387.623,949	4.826	45	622.362,592 387.623,949	46	622.370,354 387.611,735	14.47 2
46	622.370,354 387.611,735	47	622.372,94 387.607,665	4.822	47	622.372,94 387.607,665	48	622.374,9 387.604,58	3.655	48	622.374,9 387.604,58	49	622.377,485 387.600,512	4.82
49	622.377,485 387.600,512	50	622.385,242 387.588,305	14.46 3	50	622.385,242 387.588,305	51	622.390,415 387.580,165	9.645	51	622.390,415 387.580,165	52	622.393,001 387.576,094	4.823
52	622.393,001 387.576,094	53	622.395,589 387.572,022	4.824	53	622.395,589 387.572,022	54	622.400,764 387.563,878	9.65	54	622.400,764 387.563,878	55	622.403,352 387.559,805	4.826
55	622.403,352 387.559,805	56	622.405,05 387.557,133	3.166	56	622.405,05 387.557,133	57	622.406,042 387.555,675	1.763	57	622.406,042 387.555,675	58	622.408,764 387.551,676	4.838
58	622.408,764 387.551,676	59	622.414,211 387.543,672	9.681	59	622.414,211 387.543,672	60	622.416,936 387.539,668	4.843	60	622.416,936 387.539,668	61	622.422,389 387.531,656	9.692
61	622.422,389 387.531,656	62	622.426,522 387.525,583	7.347	62	622.426,522 387.525,583	63	622.431,982 387.517,561	9.703	63	622.431,982 387.517,561	64	622.434,713 387.513,548	4.854
64	622.434,713 387.513,548	65	622.436,121 387.511,48	2.501	65	622.436,121 387.511,48	66	622.438,853 387.507,465	4.857	66	622.438,853 387.507,465	67	622.444,322 387.499,43	9.719
67	622.444,322 387.499,43	68	622.445,731 387.497,36	2.505	68	622.445,731 387.497,36	69	622.459,421 387.477,244	24.33 2	69	622.459,421 387.477,244	70	622.462,162 387.473,217	4.872
70	622.462,162 387.473,217	71	622.464,904 387.469,188	4.873	71	622.464,904 387.469,188	72	622.466,316 387.467,112	2.511	72	622.466,316 387.467,112	73	622.468,303 387.464,194	3.531
73	622.468,303 387.464,194	74	622.469,06 387.463,082	1.345	74	622.469,06 387.463,082	75	622.470,334 387.461,209	2.265	75	622.470,334 387.461,209	76	622.471,804 387.459,049	2.612
76	622.471,804 387.459,049	77	622.480,022 387.446,974	14.60 6	77	622.480,022 387.446,974	78	622.485,722 387.436,98	11.50 5	78	622.485,722 387.436,98	79	622.488,131 387.432,754	4.864
79	622.488,131 387.432,754	80	622.491,781 387.426,354	7.368	80	622.491,781 387.426,354	81	622.494,189 387.422,131	4.861	81	622.494,189 387.422,131	82	622.496,597 387.417,909	4.86
82	622.496,597 387.417,909	83	622.499,004 387.413,688	4.859	83	622.499,004 387.413,688	84	622.502,796 387.407,038	7.655	84	622.502,796 387.407,038	85	622.504,035 387.404,865	2.502
85	622.504,035 387.404,865	86	622.508,846 387.396,429	9.711	86	622.508,846 387.396,429	87	622.511,251 387.392,212	4.854	87	622.511,251 387.392,212	88	622.516,058 387.383,782	9.705
88	622.516,058 387.383,782	89	622.519,699 387.377,397	7.35	89	622.519,699 387.377,397	90	622.522,101 387.373,185	4.849	90	622.522,101 387.373,185	91	622.524,503 387.368,973	4.848
91	622.524,503 387.368,973	92	622.529,305 387.360,552	9.694	92	622.529,305 387.360,552	93	622.534,105 387.352,135	9.69	93	622.534,105 387.352,135	94	622.541,301 387.339,515	14.52 8
94	622.541,301 387.339,515	95	622.543,7 387.335,309	4.841	95	622.543,7 387.335,309	96	622.555,759 387.314,162	24.34 4	96	622.555,759 387.314,162	97	622.558,156 387.309,96	4.838
97	622.558,156 387.309,96	98	622.560,55 387.305,762	4.833	98	622.560,55 387.305,762	99	622.565,341 387.297,36	9.672	99	622.565,341 387.297,36	100	622.574,92 387.280,562	19.33 7
100	622.574,92 387.280,562	101	622.579,707 387.272,167	9.665	101	622.579,707 387.272,167	102	622.585,654 387.261,739	12.00 4	102	622.585,654 387.261,739	103	622.588,046 387.257,544	4.83
103	622.588,046 387.257,544	104	622.592,83 387.249,154	9.658	104	622.592,83 387.249,154	105	622.597,613 387.240,767	9.655	105	622.597,613 387.240,767	106	622.600,004 387.236,575	4.827
106	622.600,004 387.236,575	107	622.602,394 387.232,382	4.826	107	622.602,394 387.232,382	108	622.604,785 387.228,191	4.825	108	622.604,785 387.228,191	109	622.607,175 387.224,0	4.825
109	622.607,175 387.224,0	110	622.609,564 387.219,809	4.824	110	622.609,564 387.219,809	111	622.616,732 387.207,241	14.46 8	111	622.616,732 387.207,241	112	622.619,12 387.203,052	4.821
112	622.619,12 387.203,052	113	622.624,764 387.193,155	11.39 4	113	622.624,764 387.193,155	114	622.627,152 387.188,968	4.819	114	622.627,152 387.188,968	115	622.627,717 387.187,977	1.141
115	622.627,717 387.187,977	116	622.630,814 387.182,628	6.181	116	622.630,814 387.182,628	117	622.638,643 387.169,109	15.62 2	117	622.638,643 387.169,109	118	622.642,3 387.162,793	7.299

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	622.642,3 387.162,793	119	622.645,957 387.156,478	7.298	119	622.645,957 387.156,478	120	622.651,808 387.146,375	11.67 4	120	622.651,808 387.146,375	121	622.657,657 387.136,274	11.67 2
121	622.657,657 387.136,274	122	622.667,305 387.119,612	19.25 4	122	622.667,305 387.119,612	123	622.669,627 387.115,603	4.633	123	622.669,627 387.115,603	124	622.670,134 387.114,726	1.014
124	622.670,134 387.114,726	125	622.674,812 387.107,328	8.753	125	622.674,812 387.107,328	126	622.679,969 387.099,173	9.648	126	622.679,969 387.099,173	127	622.687,706 387.086,937	14.47 7
127	622.687,706 387.086,937	128	622.690,285 387.082,858	4.827	128	622.690,285 387.082,858	129	622.692,865 387.078,778	4.827	129	622.692,865 387.078,778	130	622.695,445 387.074,697	4.828
130	622.695,445 387.074,697	131	622.700,606 387.066,535	9.657	131	622.700,606 387.066,535	132	622.703,188 387.062,453	4.83	132	622.703,188 387.062,453	133	622.705,769 387.058,37	4.83
133	622.705,769 387.058,37	134	622.711,006 387.050,088	9.799	134	622.711,006 387.050,088	135	622.716,641 387.041,176	10.54 4	135	622.716,641 387.041,176	136	622.719,678 387.036,373	5.683
136	622.719,678 387.036,373	137	622.727,527 387.023,96	14.68 7	137	622.727,527 387.023,96	138	622.730,038 387.019,99	4.697	138	622.730,038 387.019,99	139	622.730,39 387.019,432	0.66
139	622.730,39 387.019,432	140	622.733,296 387.014,836	5.437	140	622.733,296 387.014,836	141	622.734,084 387.013,59	1.474	141	622.734,084 387.013,59	142	622.738,587 387.006,469	8.425
142	622.738,587 387.006,469	143	622.741,298 387.002,182	5.072	143	622.741,298 387.002,182	144	622.743,748 386.998,307	4.584	144	622.743,748 386.998,307	145	622.750,632 386.987,42	12.88 1
145	622.750,632 386.987,42	146	622.777,239 386.945,341	49.78 6	146	622.777,239 386.945,341	147	622.779,636 386.947,402	3.161	147	622.779,636 386.947,402	148	622.753,275 386.989,092	49.32 5
148	622.753,275 386.989,092	149	622.746,391 386.999,979	12.88 1	149	622.746,391 386.999,979	150	622.743,941 387.003,853	4.584	150	622.743,941 387.003,853	151	622.741,23 387.008,14	5.072
151	622.741,23 387.008,14	152	622.736,728 387.015,262	8.425	152	622.736,728 387.015,262	153	622.735,94 387.016,508	1.474	153	622.735,94 387.016,508	154	622.733,034 387.021,103	5.437
154	622.733,034 387.021,103	155	622.732,681 387.021,661	0.66	155	622.732,681 387.021,661	156	622.730,171 387.025,631	4.697	156	622.730,171 387.025,631	157	622.722,322 387.038,045	14.68 7
157	622.722,322 387.038,045	158	622.719,284 387.042,848	5.683	158	622.719,284 387.042,848	159	622.713,649 387.051,76	10.54 4	159	622.713,649 387.051,76	160	622.708,412 387.060,042	9.799
160	622.708,412 387.060,042	161	622.705,831 387.064,124	4.83	161	622.705,831 387.064,124	162	622.703,25 387.068,206	4.83	162	622.703,25 387.068,206	163	622.698,089 387.076,369	9.657
163	622.698,089 387.076,369	164	622.695,508 387.080,449	4.828	164	622.695,508 387.080,449	165	622.692,929 387.084,529	4.827	165	622.692,929 387.084,529	166	622.690,349 387.088,609	4.827
166	622.690,349 387.088,609	167	622.682,612 387.100,845	14.47 7	167	622.682,612 387.100,845	168	622.677,456 387.108,999	9.648	168	622.677,456 387.108,999	169	622.672,81 387.116,346	8.692
169	622.672,81 387.116,346	170	622.672,333 387.117,17	0.953	170	622.672,333 387.117,17	171	622.670,012 387.121,179	4.633	171	622.670,012 387.121,179	172	622.660,363 387.137,841	19.25 4
172	622.660,363 387.137,841	173	622.654,514 387.147,942	11.67 2	173	622.654,514 387.147,942	174	622.648,664 387.158,045	11.67 4	174	622.648,664 387.158,045	175	622.645,007 387.164,36	7.298
175	622.645,007 387.164,36	176	622.641,35 387.170,676	7.299	176	622.641,35 387.170,676	177	622.633,521 387.184,195	15.62 2	177	622.633,521 387.184,195	178	622.630,429 387.189,535	6.171
178	622.630,429 387.189,535	179	622.629,869 387.190,517	1.131	179	622.629,869 387.190,517	180	622.627,481 387.194,704	4.819	180	622.627,481 387.194,704	181	622.621,837 387.204,602	11.39 4
181	622.621,837 387.204,602	182	622.619,449 387.208,79	4.821	182	622.619,449 387.208,79	183	622.612,281 387.221,358	14.46 8	183	622.612,281 387.221,358	184	622.609,892 387.225,549	4.824
184	622.609,892 387.225,549	185	622.607,502 387.229,74	4.825	185	622.607,502 387.229,74	186	622.605,111 387.233,932	4.825	186	622.605,111 387.233,932	187	622.602,721 387.238,124	4.826
187	622.602,721 387.238,124	188	622.600,33 387.242,317	4.827	188	622.600,33 387.242,317	189	622.595,547 387.250,704	9.655	189	622.595,547 387.250,704	190	622.590,763 387.259,093	9.658
190	622.590,763 387.259,093	191	622.588,37 387.263,289	4.83	191	622.588,37 387.263,289	192	622.582,424 387.273,716	12.00 4	192	622.582,424 387.273,716	193	622.577,636 387.282,112	9.665
193	622.577,636 387.282,112	194	622.568,058 387.298,909	19.33 7	194	622.568,058 387.298,909	195	622.563,266 387.307,311	9.672	195	622.563,266 387.307,311	196	622.560,872 387.311,509	4.833
196	622.560,872 387.311,509	197	622.558,476 387.315,711	4.838	197	622.558,476 387.315,711	198	622.546,417 387.336,859	24.34 4	198	622.546,417 387.336,859	199	622.544,018 387.341,064	4.841
199	622.544,018 387.341,064	200	622.536,821 387.353,685	14.52 8	200	622.536,821 387.353,685	201	622.532,022 387.362,102	9.689	201	622.532,022 387.362,102	202	622.527,22 387.370,522	9.694
202	622.527,22 387.370,522	203	622.524,818 387.374,734	4.848	203	622.524,818 387.374,734	204	622.522,416 387.378,947	4.849	204	622.522,416 387.378,947	205	622.518,775 387.385,331	7.35
205	622.518,775 387.385,331	206	622.513,967 387.393,762	9.705	206	622.513,967 387.393,762	207	622.511,563 387.397,978	4.854	207	622.511,563 387.397,978	208	622.506,752 387.406,414	9.711
208	622.506,752 387.406,414	209	622.505,513 387.408,588	2.502	209	622.505,513 387.408,588	210	622.501,721 387.415,237	7.655	210	622.501,721 387.415,237	211	622.499,314 387.419,458	4.859
211	622.499,314 387.419,458	212	622.496,906 387.423,681	4.86	212	622.496,906 387.423,681	213	622.494,498 387.427,904	4.861	213	622.494,498 387.427,904	214	622.490,848 387.434,304	7.368
214	622.490,848 387.434,304	215	622.488,438 387.438,529	4.864	215	622.488,438 387.438,529	216	622.482,678 387.448,631	11.62 9	216	622.482,678 387.448,631	217	622.482,628 387.448,703	0.087

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
217	622.482,628 387.448,703	218	622.474,39 387.460,809	14.64 3	218	622.474,39 387.460,809	219	622.471,645 387.464,841	4.878	219	622.471,645 387.464,841	220	622.468,902 387.468,872	4.876
220	622.468,902 387.468,872	221	622.467,489 387.470,948	2.511	221	622.467,489 387.470,948	222	622.464,747 387.474,977	4.873	222	622.464,747 387.474,977	223	622.462,006 387.479,004	4.872
223	622.462,006 387.479,004	224	622.448,316 387.499,119	24.33 2	224	622.448,316 387.499,119	225	622.446,907 387.501,19	2.505	225	622.446,907 387.501,19	226	622.441,439 387.509,224	9.719
226	622.441,439 387.509,224	227	622.438,706 387.513,24	4.857	227	622.438,706 387.513,24	228	622.437,299 387.515,308	2.501	228	622.437,299 387.515,308	229	622.434,568 387.519,321	4.854
229	622.434,568 387.519,321	230	622.429,108 387.527,342	9.704	230	622.429,108 387.527,342	231	622.424,974 387.533,416	7.347	231	622.424,974 387.533,416	232	622.419,522 387.541,428	9.691
232	622.419,522 387.541,428	233	622.416,797 387.545,432	4.843	233	622.416,797 387.545,432	234	622.411,35 387.553,435	9.681	234	622.411,35 387.553,435	235	622.408,627 387.557,435	4.838
235	622.408,627 387.557,435	236	622.407,663 387.558,852	1.714	236	622.407,663 387.558,852	237	622.405,992 387.561,482	3.116	237	622.405,992 387.561,482	238	622.403,404 387.565,555	4.826
238	622.403,404 387.565,555	239	622.398,228 387.573,7	9.65	239	622.398,228 387.573,7	240	622.395,641 387.577,771	4.824	240	622.395,641 387.577,771	241	622.393,054 387.581,842	4.823
241	622.393,054 387.581,842	242	622.387,882 387.589,982	9.645	242	622.387,882 387.589,982	243	622.380,125 387.602,189	14.46 3	243	622.380,125 387.602,189	244	622.377,54 387.606,258	4.82
244	622.377,54 387.606,258	245	622.375,579 387.609,343	3.655	245	622.375,579 387.609,343	246	622.372,993 387.613,412	4.822	246	622.372,993 387.613,412	247	622.365,232 387.625,627	14.47 2
247	622.365,232 387.625,627	248	622.362,643 387.629,7	4.826	248	622.362,643 387.629,7	249	622.357,074 387.638,464	10.38 4	249	622.357,074 387.638,464	250	622.352,652 387.645,424	8.245
250	622.352,652 387.645,424	251	622.345,988 387.655,91	12.42 5	251	622.345,988 387.655,91	252	622.343,556 387.659,854	4.634	252	622.343,556 387.659,854	253	622.340,019 387.665,461	6.629
253	622.340,019 387.665,461	254	622.339,618 387.666,097	0.752	254	622.339,618 387.666,097	255	622.336,189 387.671,533	6.427	255	622.336,189 387.671,533	256	622.333,152 387.676,348	5.694
256	622.333,152 387.676,348	257	622.330,982 387.679,788	4.067	257	622.330,982 387.679,788	258	622.330,582 387.680,422	0.749	258	622.330,582 387.680,422	259	622.328,014 387.684,494	4.814
259	622.328,014 387.684,494	260	622.327,09 387.685,958	1.731	260	622.327,09 387.685,958	261	622.326,691 387.686,591	0.748	261	622.326,691 387.686,591	262	622.325,767 387.688,056	1.731
262	622.325,767 387.688,056	263	622.325,368 387.688,688	0.748	263	622.325,368 387.688,688	264	622.323,9 387.691,016	2.752	264	622.323,9 387.691,016	265	622.323,501 387.691,648	0.748
265	622.323,501 387.691,648	266	622.314,954 387.705,198	16.02	266	622.314,954 387.705,198	267	622.314,556 387.705,83	0.747	267	622.314,556 387.705,83	268	622.312,388 387.709,267	4.064
268	622.312,388 387.709,267	269	622.311,989 387.709,899	0.747	269	622.311,989 387.709,899	270	622.311,066 387.711,363	1.731	270	622.311,066 387.711,363	271	622.310,667 387.711,995	0.747
271	622.310,667 387.711,995	272	622.305,934 387.719,5	8.873	272	622.305,934 387.719,5	273	622.305,535 387.720,131	0.746	273	622.305,535 387.720,131	274	622.303,368 387.723,567	4.063
274	622.303,368 387.723,567	275	622.302,97 387.724,198	0.746	275	622.302,97 387.724,198	276	622.290,543 387.743,9	23.29 3	276	622.290,543 387.743,9	277	622.290,145 387.744,53	0.745
277	622.290,145 387.744,53	278	622.287,978 387.747,965	4.061	278	622.287,978 387.747,965	279	622.287,581 387.748,596	0.745	279	622.287,581 387.748,596	280	622.272,597 387.772,35	28.08 5
280	622.272,597 387.772,35	281	622.272,2 387.772,979	0.744	281	622.272,2 387.772,979	282	622.268,715 387.778,506	6.534	282	622.268,715 387.778,506	283	622.268,325 387.779,139	0.743
283	622.268,325 387.779,139	284	622.261,028 387.790,692	13.66 5	284	622.261,028 387.790,692	285	622.260,075 387.792,202	1.786	285	622.260,075 387.792,202	286	622.249,411 387.809,117	19.99 6
286	622.249,411 387.809,117	287	622.106,425 388.042,154	273.4 07	287	622.106,425 388.042,154	288	621.967,01 388.269,511	266.6 98	288	621.967,01 388.269,511	1	621.965,143 388.272,556	3.572

** 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. 5277**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.088	Sector cadastral:0 Teren neimprejmuit; DE 10(377)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

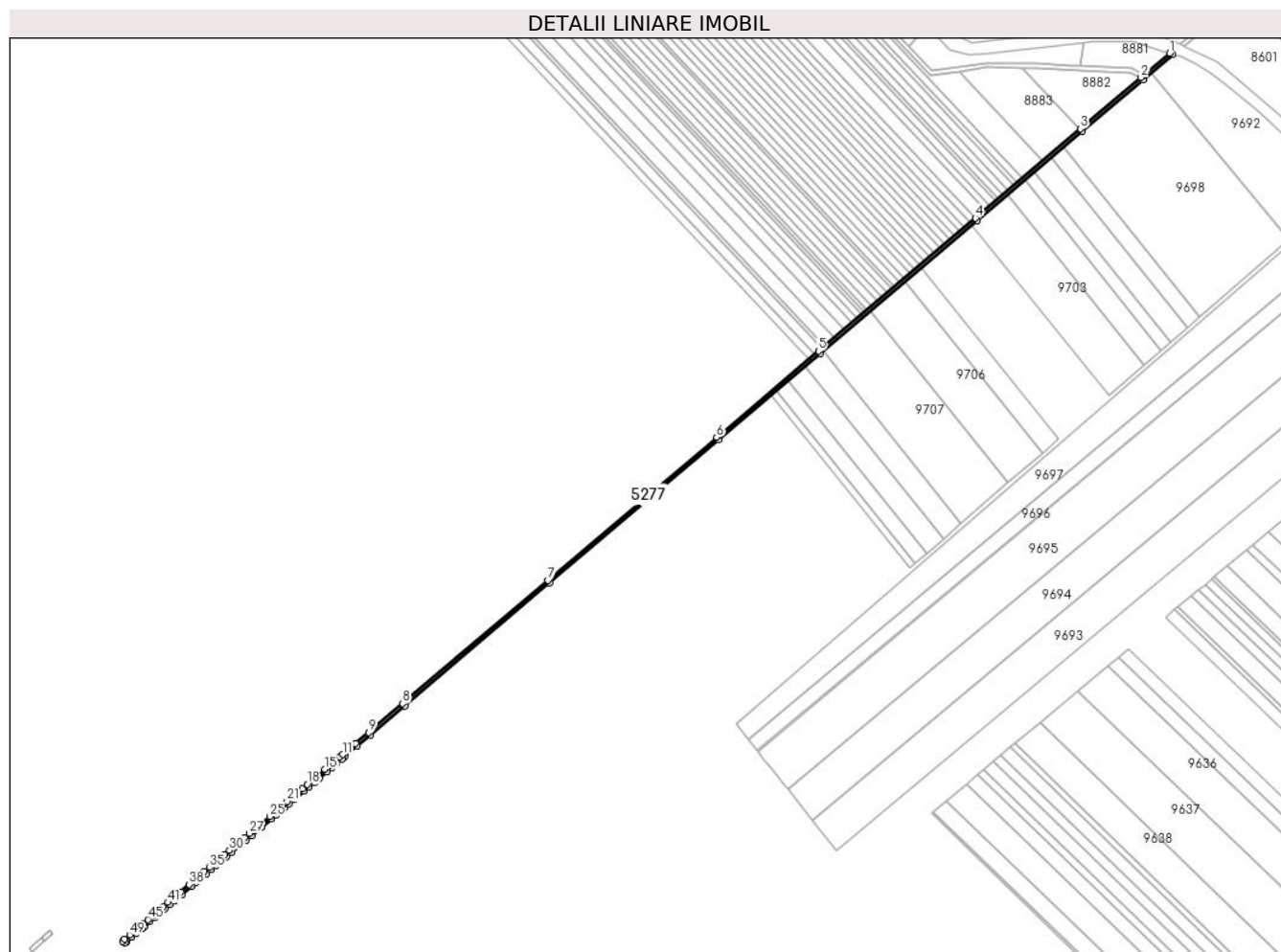
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.088	DE 10(377)-domeniu public comuna Baba Ana

* 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	4.088	-	-	-	DE 10(377)

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	622.664,774 385.848,396	2	622.636,315 385.824,28	37.30 2	2	622.636,315 385.824,28	3	622.576,226 385.773,361	78.76 2	3	622.576,226 385.773,361	4	622.471,921 385.684,974	136.7 18
4	622.471,921 385.684,974	5	622.316,189 385.553,008	204.1 26	5	622.316,189 385.553,008	6	622.215,073 385.467,323	132.5 38	6	622.215,073 385.467,323	7	622.047,619 385.325,425	219.4 9
7	622.047,619 385.325,425	8	621.903,674 385.203,447	188.6 77	8	621.903,674 385.203,447	9	621.869,823 385.174,761	44.37 1	9	621.869,823 385.174,761	10	621.856,845 385.163,764	17.01
10	621.856,845 385.163,764	11	621.843,87 385.152,769	17.00 8	11	621.843,87 385.152,769	12	621.841,374 385.150,654	3.271	12	621.841,374 385.150,654	13	621.836,384 385.146,426	6.541
13	621.836,384 385.146,426	14	621.831,394 385.142,198	6.54	14	621.831,394 385.142,198	15	621.826,405 385.137,97	6.539	15	621.826,405 385.137,97	16	621.818,923 385.131,629	9.808
16	621.818,923 385.131,629	17	621.813,935 385.127,402	6.538	17	621.813,935 385.127,402	18	621.808,946 385.123,175	6.539	18	621.808,946 385.123,175	19	621.803,959 385.118,949	6.537

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	621.803,959 385.118,949	20	621.793,983 385.110,496	13.07 5	20	621.793,983 385.110,496	21	621.788,996 385.106,269	6.537	21	621.788,996 385.106,269	22	621.784,009 385.102,044	6.536
22	621.784,009 385.102,044	23	621.779,022 385.097,818	6.537	23	621.779,022 385.097,818	24	621.775,68 385.094,986	4.381	24	621.775,68 385.094,986	25	621.771,544 385.091,48	5.422
25	621.771,544 385.091,48	26	621.761,572 385.083,031	13.07	26	621.761,572 385.083,031	27	621.751,603 385.074,583	13.06 8	27	621.751,603 385.074,583	28	621.746,618 385.070,359	6.533
28	621.746,618 385.070,359	29	621.741,634 385.066,136	6.533	29	621.741,634 385.066,136	30	621.731,667 385.057,689	13.06 5	30	621.731,667 385.057,689	31	621.726,684 385.053,467	6.532
31	621.726,684 385.053,467	32	621.721,701 385.049,244	6.531	32	621.721,701 385.049,244	33	621.719,209 385.047,133	3.266	33	621.719,209 385.047,133	34	621.716,718 385.045,022	3.266
34	621.716,718 385.045,022	35	621.711,736 385.040,8	6.53	35	621.711,736 385.040,8	36	621.706,753 385.036,578	6.531	36	621.706,753 385.036,578	37	621.696,79 385.028,135	13.05 9
37	621.696,79 385.028,135	38	621.691,809 385.023,914	6.529	38	621.691,809 385.023,914	39	621.683,143 385.016,571	11.35 9	39	621.683,143 385.016,571	40	621.675,672 385.010,24	9.792
40	621.675,672 385.010,24	41	621.670,693 385.006,021	6.527	41	621.670,693 385.006,021	42	621.665,713 385.001,801	6.528	42	621.665,713 385.001,801	43	621.660,734 384.997,582	6.526
43	621.660,734 384.997,582	44	621.655,754 384.993,362	6.527	44	621.655,754 384.993,362	45	621.650,776 384.989,143	6.526	45	621.650,776 384.989,143	46	621.645,798 384.984,925	6.525
46	621.645,798 384.984,925	47	621.642,612 384.982,225	4.176	47	621.642,612 384.982,225	48	621.637,634 384.978,007	6.524	48	621.637,634 384.978,007	49	621.632,656 384.973,789	6.524
49	621.632,656 384.973,789	50	621.627,679 384.969,572	6.524	50	621.627,679 384.969,572	51	621.625,397 384.967,637	2.992	51	621.625,397 384.967,637	52	621.628,2 384.966,08	3.206
52	621.628,2 384.966,08	53	621.629,619 384.967,283	1.86	53	621.629,619 384.967,283	54	621.634,596 384.971,5	6.524	54	621.634,596 384.971,5	55	621.639,574 384.975,718	6.524
55	621.639,574 384.975,718	56	621.644,551 384.979,936	6.524	56	621.644,551 384.979,936	57	621.647,737 384.982,636	4.176	57	621.647,737 384.982,636	58	621.652,715 384.986,854	6.525
58	621.652,715 384.986,854	59	621.657,694 384.991,073	6.526	59	621.657,694 384.991,073	60	621.662,673 384.995,293	6.527	60	621.662,673 384.995,293	61	621.667,652 384.999,512	6.526
61	621.667,652 384.999,512	62	621.672,632 385.003,732	6.528	62	621.672,632 385.003,732	63	621.677,612 385.007,952	6.527	63	621.677,612 385.007,952	64	621.685,082 385.014,282	9.792
64	621.685,082 385.014,282	65	621.693,748 385.021,626	11.35 9	65	621.693,748 385.021,626	66	621.698,73 385.025,846	6.529	66	621.698,73 385.025,846	67	621.708,693 385.034,289	13.05 9
67	621.708,693 385.034,289	68	621.713,675 385.038,511	6.53	68	621.713,675 385.038,511	69	621.718,657 385.042,733	6.53	69	621.718,657 385.042,733	70	621.721,148 385.044,844	3.265
70	621.721,148 385.044,844	71	621.723,64 385.046,956	3.266	71	621.723,64 385.046,956	72	621.728,623 385.051,178	6.531	72	621.728,623 385.051,178	73	621.733,606 385.055,401	6.532
73	621.733,606 385.055,401	74	621.743,574 385.063,847	13.06 5	74	621.743,574 385.063,847	75	621.748,558 385.068,07	6.533	75	621.748,558 385.068,07	76	621.753,542 385.072,294	6.533
76	621.753,542 385.072,294	77	621.763,512 385.080,742	13.06 8	77	621.763,512 385.080,742	78	621.773,483 385.089,192	13.07	78	621.773,483 385.089,192	79	621.777,62 385.092,697	5.422
79	621.777,62 385.092,697	80	621.780,962 385.095,529	4.381	80	621.780,962 385.095,529	81	621.785,949 385.099,755	6.537	81	621.785,949 385.099,755	82	621.790,935 385.103,981	6.536
82	621.790,935 385.103,981	83	621.795,923 385.108,207	6.537	83	621.795,923 385.108,207	84	621.805,898 385.116,66	13.07 5	84	621.805,898 385.116,66	85	621.810,886 385.120,886	6.537
85	621.810,886 385.120,886	86	621.815,874 385.125,114	6.539	86	621.815,874 385.125,114	87	621.820,862 385.129,34	6.538	87	621.820,862 385.129,34	88	621.828,345 385.135,681	9.808
88	621.828,345 385.135,681	89	621.833,334 385.139,909	6.539	89	621.833,334 385.139,909	90	621.838,324 385.144,137	6.54	90	621.838,324 385.144,137	91	621.843,314 385.148,366	6.541
91	621.843,314 385.148,366	92	621.845,809 385.150,48	3.271	92	621.845,809 385.150,48	93	621.858,785 385.161,476	17.00 8	93	621.858,785 385.161,476	94	621.871,762 385.172,473	17.01
94	621.871,762 385.172,473	95	621.905,614 385.201,158	44.37 1	95	621.905,614 385.201,158	96	622.049,559 385.323,136	188.6 77	96	622.049,559 385.323,136	97	622.217,012 385.465,034	219.4 9
97	622.217,012 385.465,034	98	622.318,128 385.550,719	132.5 38	98	622.318,128 385.550,719	99	622.473,861 385.682,685	204.1 26	99	622.473,861 385.682,685	100	622.578,166 385.771,072	136.7 18
100	622.578,166 385.771,072	101	622.638,254 385.821,991	78.76 2	101	622.638,254 385.821,991	102	622.668,142 385.847,318	39.17 5	102	622.668,142 385.847,318	1	622.664,774 385.848,396	3.537

** 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. 5278**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		12.119	Sector cadastral:0 Teren neimprejmuit; CANAL CS 6.13

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

C. Partea III. SARCINI .

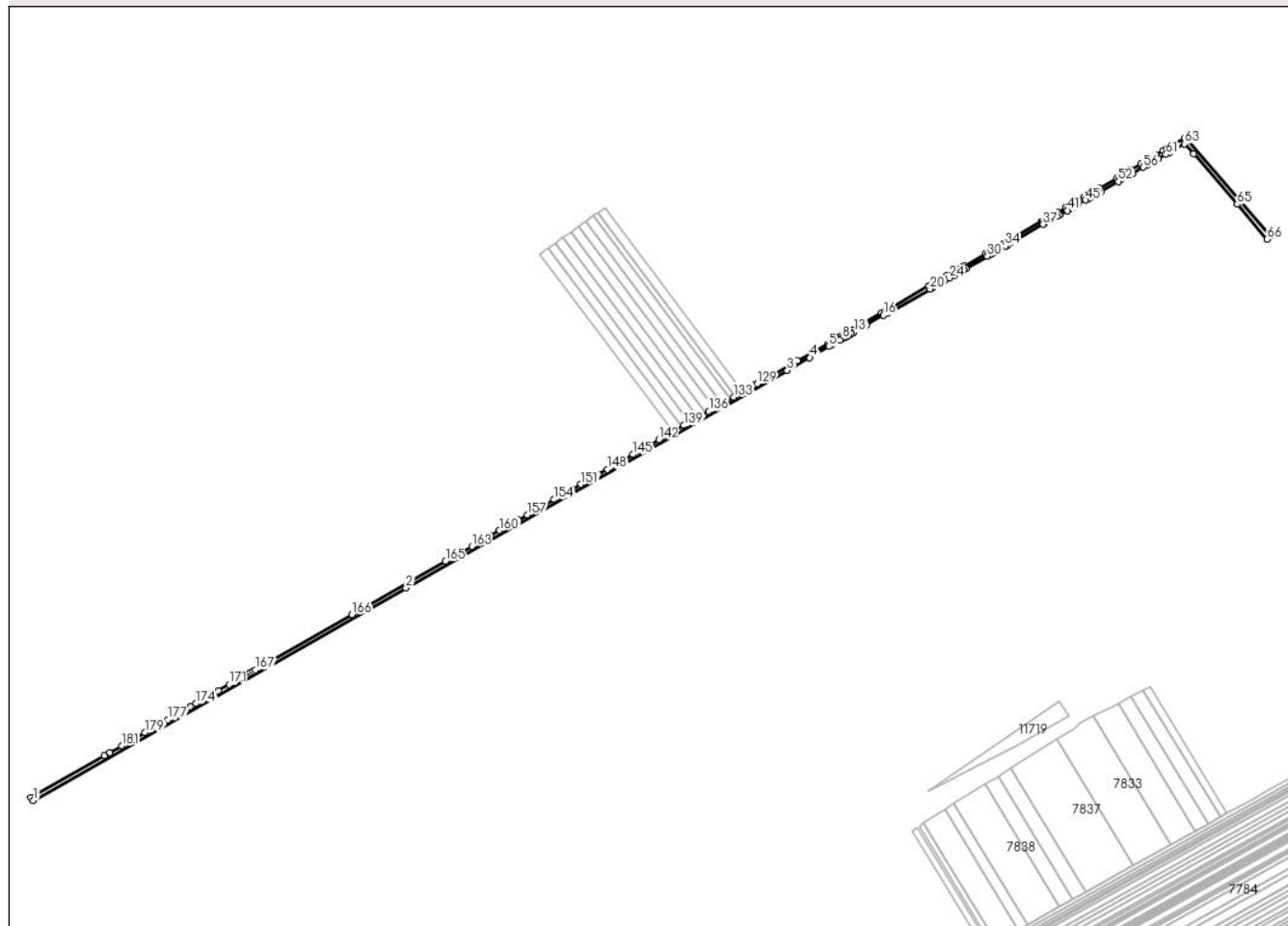
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	12.119	CANAL CS 6.13

* 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 constructii	NU	12.119	-	-	-	CANAL CS 6.13

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	621.143,493 388.738,719	2	621.716,931 389.065,63	660.078	2	621.716,931 389.065,63	3	622.303,843 389.400,222	675.587	3	622.303,843 389.400,222	4	622.338,435 389.420,091	39.892
4	622.338,435 389.420,091	5	622.368,123 389.437,178	34.254	5	622.368,123 389.437,178	6	622.371,986 389.439,373	4.442	6	622.371,986 389.439,373	7	622.384,994 389.447,039	15.099
7	622.384,994 389.447,039	8	622.388,85 389.449,256	4.447	8	622.388,85 389.449,256	9	622.392,712 389.451,467	4.45	9	622.392,712 389.451,467	10	622.396,586 389.453,662	4.453
10	622.396,586 389.453,662	11	622.398,539 389.454,74	2.231	11	622.398,539 389.454,74	12	622.402,392 389.456,972	4.453	12	622.402,392 389.456,972	13	622.406,289 389.459,141	4.46
13	622.406,289 389.459,141	14	622.417,892 389.465,8	13.378	14	622.417,892 389.465,8	15	622.425,666 389.470,202	8.933	15	622.425,666 389.470,202	16	622.451,892 389.485,052	30.139

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	622.451,892 389.485,052	17	622.457,747 389.488,368	6.728
19	622.467,516 389.493,899	20	622.523,644 389.525,735	64.528
22	622.541,313 389.535,828	23	622.545,244 389.538,073	4.527
25	622.560,982 389.547,064	26	622.568,871 389.551,549	9.075
28	622.574,796 389.554,918	29	622.578,745 389.557,163	4.543
31	622.615,583 389.578,108	32	622.619,549 389.580,363	4.562
34	622.639,453 389.591,68	35	622.643,43 389.593,941	4.575
37	622.697,779 389.624,843	38	622.699,782 389.625,982	2.304
40	622.723,052 389.639,406	41	622.735,136 389.646,314	13.919
43	622.743,173 389.650,908	44	622.751,228 389.655,513	9.278
46	622.767,35 389.664,71	47	622.768,967 389.665,626	1.859
49	622.779,486 389.671,588	50	622.783,524 389.673,877	4.642
52	622.813,335 389.690,867	53	622.817,398 389.693,182	4.676
55	622.834,619 389.702,997	56	622.851,88 389.712,834	19.868
58	622.863,397 389.719,422	59	622.869,18 389.722,723	6.659
61	622.886,646 389.732,543	62	622.892,258 389.735,887	6.532
64	622.928,84 389.733,277	65	622.996,535 389.655,671	102.982
67	623.047,857 389.607,327	68	622.916,303 389.757,884	199.935
70	622.882,882 389.738,277	71	622.871,35 389.731,514	13.368
73	622.859,864 389.724,778	74	622.854,1 389.721,398	6.682
76	622.831,267 389.708,009	77	622.826,722 389.705,343	5.269
79	622.810,171 389.695,637	80	622.784,567 389.680,622	29.682
82	622.776,544 389.675,918	83	622.768,53 389.671,218	9.29
85	622.764,524 389.668,869	86	622.760,521 389.666,522	4.64
88	622.740,529 389.654,798	89	622.736,538 389.652,457	4.626
91	622.720,55 389.643,081	92	622.716,559 389.640,761	4.616
94	622.695,201 389.628,624	95	622.644,808 389.599,988	57.96
97	622.636,853 389.595,468	98	622.620,914 389.586,411	18.332
100	622.612,98 389.581,902	101	622.609,013 389.579,648	4.562
103	622.572,178 389.558,716	104	622.568,228 389.556,471	4.544
106	622.558,364 389.550,866	107	622.550,481 389.546,387	9.067
109	622.538,669 389.539,674	110	622.524,905 389.531,853	15.831
112	622.464,958 389.497,599	113	622.463,009 389.496,484	2.246

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	622.457,747 389.488,368	18	622.465,56 389.492,792	8.979
20	622.523,644 389.525,735	21	622.527,568 389.527,976	4.519
23	622.545,244 389.538,073	24	622.553,11 389.542,566	9.059
26	622.568,871 389.551,549	27	622.570,846 389.552,672	2.271
29	622.578,745 389.557,163	30	622.611,617 389.575,853	37.814
32	622.619,549 389.580,363	33	622.623,518 389.582,619	4.565
35	622.643,43 389.593,941	36	622.647,408 389.596,203	4.576
38	622.699,782 389.625,982	39	622.719,042 389.637,114	22.245
41	622.735,136 389.646,314	42	622.739,153 389.648,611	4.628
44	622.751,228 389.655,513	45	622.763,309 389.662,42	13.916
47	622.768,967 389.665,626	48	622.771,398 389.667,004	2.794
50	622.783,524 389.673,877	51	622.787,579 389.676,188	4.667
53	622.817,398 389.693,182	54	622.830,037 389.700,386	14.548
56	622.851,88 389.712,834	57	622.857,639 389.716,128	6.634
59	622.869,18 389.722,723	60	622.874,964 389.726,024	6.659
62	622.892,258 389.735,887	63	622.915,286 389.748,536	26.273
65	622.996,535 389.655,671	66	623.042,509 389.602,289	70.45
68	622.916,303 389.757,884	69	622.888,456 389.741,546	32.286
71	622.871,35 389.731,514	72	622.865,601 389.728,143	6.664
74	622.854,1 389.721,398	75	622.848,384 389.718,047	6.626
77	622.826,722 389.705,343	78	622.814,202 389.698,001	14.514
80	622.784,567 389.680,622	81	622.780,554 389.678,27	4.651
83	622.768,53 389.671,218	84	622.766,126 389.669,808	2.788
86	622.760,521 389.666,522	87	622.748,526 389.659,488	13.906
89	622.736,538 389.652,457	90	622.732,549 389.650,118	4.624
92	622.716,559 389.640,761	93	622.697,204 389.629,762	22.262
95	622.644,808 389.599,988	96	622.640,83 389.597,728	4.576
98	622.620,914 389.586,411	99	622.616,946 389.584,155	4.565
101	622.609,013 389.579,648	102	622.576,128 389.560,961	37.824
104	622.568,228 389.556,471	105	622.566,254 389.555,349	2.271
107	622.550,481 389.546,387	108	622.542,604 389.541,911	9.06
110	622.524,905 389.531,853	111	622.520,976 389.529,62	4.519
113	622.463,009 389.496,484	114	622.455,22 389.492,026	8.974

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	622.465,56 389.492,792	19	622.467,516 389.493,899	2.247
21	622.527,568 389.527,976	22	622.541,313 389.535,828	15.83
24	622.553,11 389.542,566	25	622.560,982 389.547,064	9.066
27	622.570,846 389.552,672	28	622.574,796 389.554,918	4.544
30	622.611,617 389.575,853	31	622.615,583 389.578,108	4.562
33	622.623,518 389.582,619	34	622.639,453 389.591,68	18.331
36	622.647,408 389.596,203	37	622.697,779 389.624,843	57.944
39	622.719,042 389.637,114	40	622.723,052 389.639,406	4.619
42	622.739,153 389.648,611	43	622.743,173 389.650,908	4.63
45	622.763,309 389.662,42	46	622.767,35 389.664,71	4.645
48	622.771,398 389.667,004	49	622.779,486 389.671,588	9.297
51	622.787,579 389.676,188	52	622.813,335 389.690,867	29.646
54	622.830,037 389.700,386	55	622.834,619 389.702,997	5.273
57	622.857,639 389.716,128	58	622.863,397 389.719,422	6.634
60	622.874,964 389.726,024	61	622.886,646 389.732,543	13.378
63	622.915,286 389.748,536	64	622.928,84 389.733,277	20.41
66	623.042,509 389.602,289	67	623.047,857 389.607,327	7.348
69	622.888,456 389.741,546	70	622.882,882 389.738,277	6.463
72	622.865,601 389.728,143	73	622.859,864 389.724,778	6.651
75	622.848,384 389.718,047	76	622.831,267 389.708,009	19.843
78	622.814,202 389.698,001	79	622.810,171 389.695,637	4.673
81	622.780,554 389.678,27	82	622.776,544 389.675,918	4.649
84	622.766,126 389.669,808	85	622.764,524 389.668,869	1.857
87	622.748,526 389.659,488	88	622.740,529 389.654,798	9.271
90	622.732,549 389.650,118	91	622.720,55 389.643,081	13.91
93	622.697,204 389.629,762	94	622.695,201 389.628,624	2.304
96	622.640,83 389.597,728	97	622.636,853 389.595,468	4.574
99	622.616,946 389.584,155	100	622.612,98 389.581,902	4.562
102	622.576,128 389.560,961	103	622.572,178 389.558,716	4.543
105	622.566,254 389.555,349	106	622.558,364 389.550,866	9.074
108	622.542,604 389.541,911	109	622.538,669 389.539,674	4.527
111	622.520,976 389.529,62	112	622.464,958 389.497,599	64.524
114	622.455,22 389.492,026	115	622.449,384 389.488,685	6.724

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	622.449,384 389.488,685	116	622.423,236 389.473,719	30.12 9	116	622.423,236 389.473,719	117	622.415,488 389.469,284	8.928	117	622.415,488 389.469,284	118	622.403,878 389.462,639	13.37 7
118	622.403,878 389.462,639	119	622.400,012 389.460,426	4.455	119	622.400,012 389.460,426	120	622.396,147 389.458,214	4.453	120	622.396,147 389.458,214	121	622.394,214 389.457,107	2.227
121	622.394,214 389.457,107	122	622.390,352 389.454,897	4.45	122	622.390,352 389.454,897	123	622.386,491 389.452,687	4.449	123	622.386,491 389.452,687	124	622.382,631 389.450,478	4.447
124	622.382,631 389.450,478	125	622.369,517 389.442,971	15.11	125	622.369,517 389.442,971	126	622.365,663 389.440,766	4.44	126	622.365,663 389.440,766	127	622.339,735 389.426,585	29.55 3
127	622.339,735 389.426,585	128	622.319,409 389.415,268	23.26 4	128	622.319,409 389.415,268	129	622.257,649 389.379,834	71.20 3	129	622.257,649 389.379,834	130	622.253,127 389.377,258	5.204
130	622.253,127 389.377,258	131	622.240,631 389.370,142	14.38	131	622.240,631 389.370,142	132	622.233,864 389.366,287	7.788	132	622.233,864 389.366,287	133	622.221,297 389.359,13	14.46 2
133	622.221,297 389.359,13	134	622.208,683 389.351,946	14.51 6	134	622.208,683 389.351,946	135	622.196,022 389.344,735	14.57	135	622.196,022 389.344,735	136	622.183,313 389.337,496	14.62 6
136	622.183,313 389.337,496	137	622.170,555 389.330,23	14.68 2	137	622.170,555 389.330,23	138	622.157,748 389.322,936	14.73 8	138	622.157,748 389.322,936	139	622.144,891 389.315,613	14.79 6
139	622.144,891 389.315,613	140	622.131,981 389.308,26	14.85 7	140	622.131,981 389.308,26	141	622.119,016 389.300,876	14.92	141	622.119,016 389.300,876	142	622.105,995 389.293,46	14.98 5
142	622.105,995 389.293,46	143	622.092,918 389.286,012	15.04 9	143	622.092,918 389.286,012	144	622.079,784 389.278,532	15.11 5	144	622.079,784 389.278,532	145	622.066,593 389.271,019	15.18 1
145	622.066,593 389.271,019	146	622.053,343 389.263,472	15.24 9	146	622.053,343 389.263,472	147	622.040,033 389.255,892	15.31 7	147	622.040,033 389.255,892	148	622.026,664 389.248,278	15.38 5
148	622.026,664 389.248,278	149	622.013,234 389.240,629	15.45 5	149	622.013,234 389.240,629	150	621.999,742 389.232,944	15.52 7	150	621.999,742 389.232,944	151	621.986,187 389.225,224	15.59 9
151	621.986,187 389.225,224	152	621.972,569 389.217,468	15.67 2	152	621.972,569 389.217,468	153	621.958,887 389.209,676	15.74 5	153	621.958,887 389.209,676	154	621.945,139 389.201,846	15.82 1
154	621.945,139 389.201,846	155	621.931,325 389.193,978	15.89 8	155	621.931,325 389.193,978	156	621.917,444 389.186,072	15.97 5	156	621.917,444 389.186,072	157	621.903,495 389.178,127	16.05 3
157	621.903,495 389.178,127	158	621.889,476 389.170,143	16.13 3	158	621.889,476 389.170,143	159	621.875,388 389.162,119	16.21 3	159	621.875,388 389.162,119	160	621.861,228 389.154,054	16.29 6
160	621.861,228 389.154,054	161	621.846,995 389.145,948	16.37 9	161	621.846,995 389.145,948	162	621.832,689 389.137,8	16.46 4	162	621.832,689 389.137,8	163	621.818,306 389.129,608	16.55 2
163	621.818,306 389.129,608	164	621.803,844 389.121,372	16.64 3	164	621.803,844 389.121,372	165	621.777,904 389.106,598	29.85 2	165	621.777,904 389.106,598	166	621.633,929 389.024,598	165.6 89
166	621.633,929 389.024,598	167	621.485,16 388.939,867	171.2 06	167	621.485,16 388.939,867	168	621.481,198 388.937,611	4.559	168	621.481,198 388.937,611	169	621.478,222 388.935,916	3.425
169	621.478,222 388.935,916	170	621.461,62 388.926,46	19.10 6	170	621.461,62 388.926,46	171	621.444,897 388.916,936	19.24 5	171	621.444,897 388.916,936	172	621.428,05 388.907,341	19.38 8
172	621.428,05 388.907,341	173	621.411,077 388.897,674	19.53 3	173	621.411,077 388.897,674	174	621.393,975 388.887,933	19.68 2	174	621.393,975 388.887,933	175	621.385,374 388.883,035	9.898
175	621.385,374 388.883,035	176	621.368,072 388.873,18	19.91 2	176	621.368,072 388.873,18	177	621.350,633 388.863,248	20.06 9	177	621.350,633 388.863,248	178	621.333,054 388.853,236	20.23
178	621.333,054 388.853,236	179	621.315,331 388.843,142	20.39 6	179	621.315,331 388.843,142	180	621.297,461 388.832,964	20.56 5	180	621.297,461 388.832,964	181	621.279,439 388.822,7	20.74
181	621.279,439 388.822,7	182	621.261,256 388.812,344	20.92 5	182	621.261,256 388.812,344	183	621.252,92 388.807,596	9.593	183	621.252,92 388.807,596	184	621.139,722 388.743,125	130.2 7
184	621.139,722 388.743,125	1	621.143,493 388.738,719	5.799										

** 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. 5279**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26282	6.283	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
89095 / 08/07/2022		
Act Normativ nr. 82, din 29/09/2011 emis de GUVERNUL ROMANIEI (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 2465 din 09.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare; act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

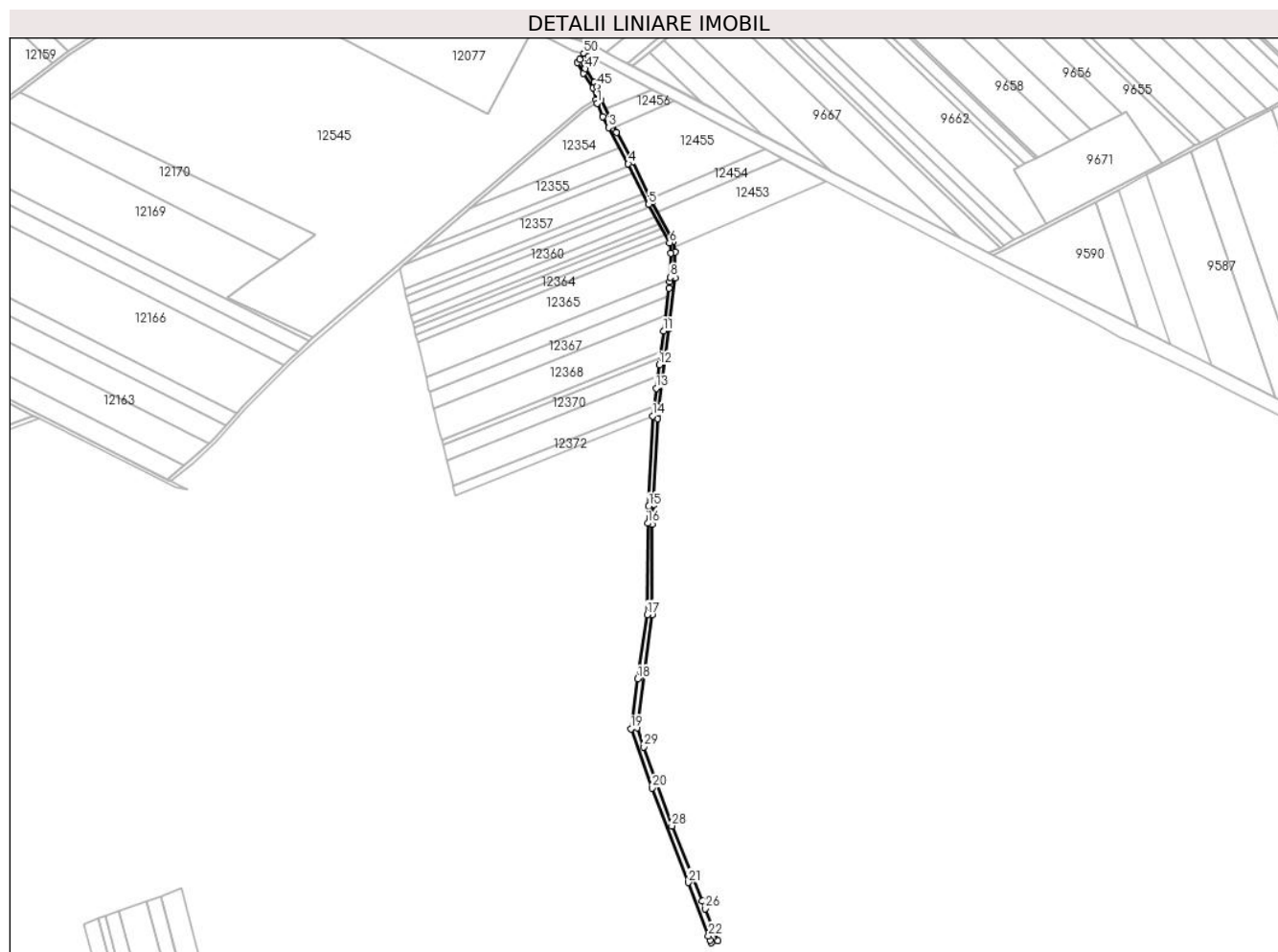
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26282	6.283	Imobil extravilan neimprejmuat.

* 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	curti constructii	NU	6.283	-	-	-	

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	621.984,875 384.715,878	2	621.991,582 384.700,85	16.457	2	621.991,582 384.700,85	3	621.998,046 384.688,13	14.268	3	621.998,046 384.688,13	4	622.020,651 384.646,836	47.076
4	622.020,651 384.646,836	5	622.043,983 384.600,677	51.721	5	622.043,983 384.600,677	6	622.067,746 384.556,642	50.038	6	622.067,746 384.556,642	7	622.069,064 384.544,383	12.33
7	622.069,064 384.544,383	8	622.068,759 384.516,985	27.4	8	622.068,759 384.516,985	9	622.068,063 384.512,172	4.863	9	622.068,063 384.512,172	10	622.067,097 384.504,594	7.639
10	622.067,097 384.504,594	11	622.060,862 384.455,702	49.288	11	622.060,862 384.455,702	12	622.055,915 384.416,913	39.103	12	622.055,915 384.416,913	13	622.052,511 384.390,212	26.917
13	622.052,511 384.390,212	14	622.048,488 384.358,665	31.802	14	622.048,488 384.358,665	15	622.044,134 384.255,52	103.237	15	622.044,134 384.255,52	16	622.042,992 384.235,992	19.561

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	622.042,992 384.235,992	17	622.042,24 384.131,617	104.3 78	17	622.042,24 384.131,617	18	622.031,532 384.058,16	74.23 3	18	622.031,532 384.058,16	19	622.023,544 384.001,083	57.63 3
19	622.023,544 384.001,083	20	622.047,949 383.933,514	71.84 1	20	622.047,949 383.933,514	21	622.089,297 383.825,547	115.6 14	21	622.089,297 383.825,547	22	622.112,419 383.764,603	65.18 3
22	622.112,419 383.764,603	23	622.114,415 383.759,859	5.147	23	622.114,415 383.759,859	24	622.115,626 383.756,663	3.418	24	622.115,626 383.756,663	25	622.123,211 383.759,144	7.98
25	622.123,211 383.759,144	26	622.108,59 383.795,686	39.35 8	26	622.108,59 383.795,686	27	622.105,221 383.804,115	9.077	27	622.105,221 383.804,115	28	622.070,572 383.890,175	92.77 3
28	622.070,572 383.890,175	29	622.038,457 383.980,358	95.73 1	29	622.038,457 383.980,358	30	622.030,867 384.002,584	23.48 6	30	622.030,867 384.002,584	31	622.048,055 384.131,529	130.0 86
31	622.048,055 384.131,529	32	622.048,135 384.235,135	103.6 06	32	622.048,135 384.235,135	33	622.048,587 384.244,058	8.934	33	622.048,587 384.244,058	34	622.049,253 384.257,229	13.18 8
34	622.049,253 384.257,229	35	622.054,239 384.355,751	98.64 8	35	622.054,239 384.355,751	36	622.054,783 384.361,674	5.948	36	622.054,783 384.361,674	37	622.067,162 384.458,725	97.83 7
37	622.067,162 384.458,725	38	622.074,413 384.516,515	58.24 3	38	622.074,413 384.516,515	39	622.074,365 384.545,861	29.34 6	39	622.074,365 384.545,861	40	622.072,198 384.557,93	12.26 2
40	622.072,198 384.557,93	41	622.048,169 384.603,558	51.56 8	41	622.048,169 384.603,558	42	622.025,151 384.649,372	51.27 1	42	622.025,151 384.649,372	43	622.007,098 384.682,889	38.07
43	622.007,098 384.682,889	44	621.989,174 384.719,592	40.84 6	44	621.989,174 384.719,592	45	621.984,774 384.735,156	16.17 4	45	621.984,774 384.735,156	46	621.982,084 384.739,992	5.534
46	621.982,084 384.739,992	47	621.971,686 384.755,547	18.71	47	621.971,686 384.755,547	48	621.971,455 384.760,723	5.181	48	621.971,455 384.760,723	49	621.975,573 384.769,851	10.01 4
49	621.975,573 384.769,851	50	621.969,778 384.773,1	6.644	50	621.969,778 384.773,1	51	621.965,304 384.766,035	8.362	51	621.965,304 384.766,035	52	621.962,395 384.762,412	4.646
52	621.962,395 384.762,412	53	621.969,017 384.750,384	13.73	53	621.969,017 384.750,384	54	621.980,426 384.733,454	20.41 5	54	621.980,426 384.733,454	55	621.983,656 384.719,854	13.97 8
55	621.983,656 384.719,854	56	621.984,508 384.716,701	3.266	56	621.984,508 384.716,701	1	621.984,875 384.715,878	0.901					

** 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. 5280**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.270	Sector cadastral:0 Teren neimprejmuit; DE 13(378)-domeniu public Comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

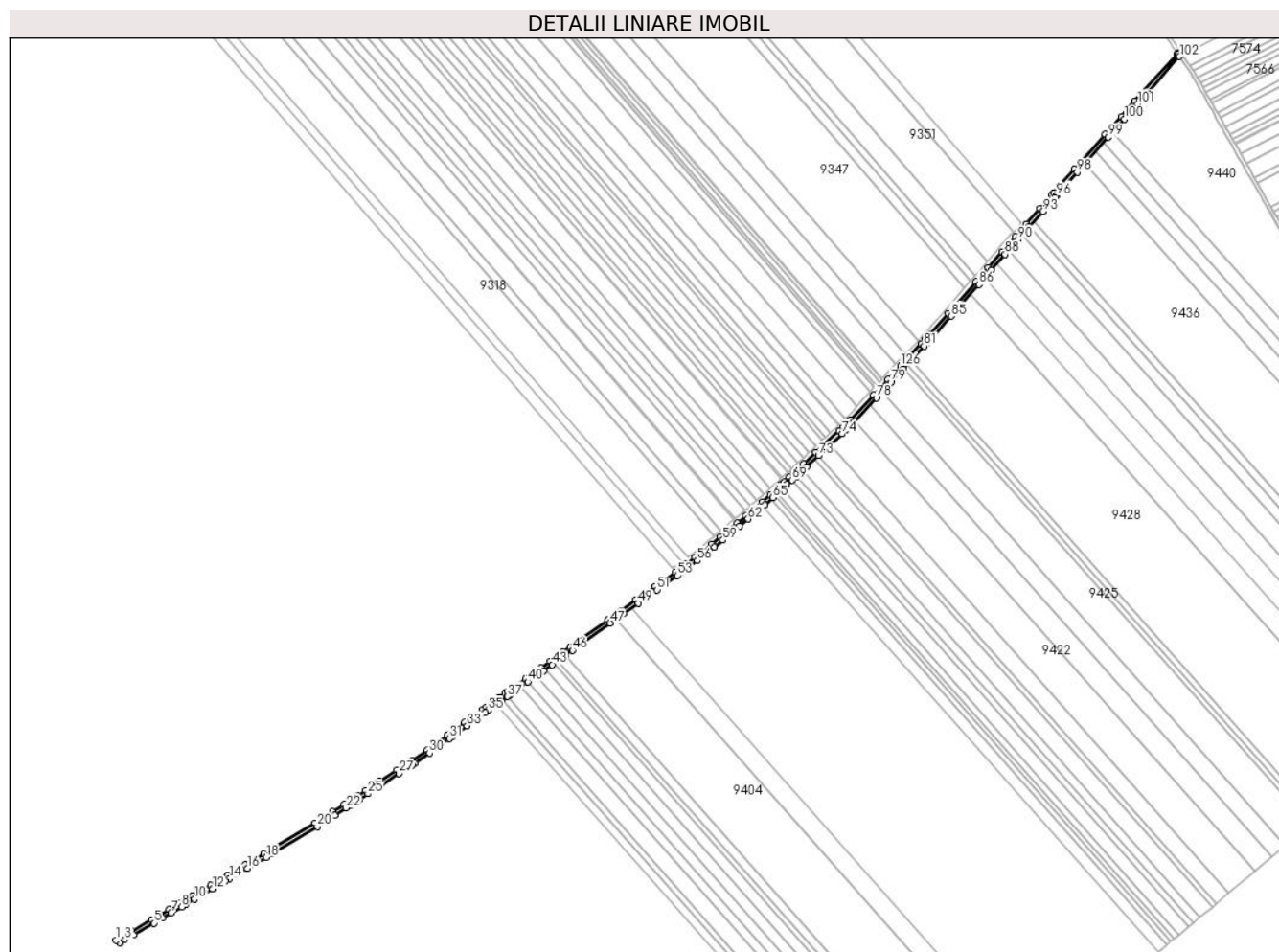
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.270	DE 13(378)-domeniu public Comuna Baba Ana

* 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	NU	4.270	-	-	-	DE 13(378)

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	621.538,351 386.687,565	2	621.541,639 386.685,417	3.928	2	621.541,639 386.685,417	3	621.546,036 386.687,941	5.07	3	621.546,036 386.687,941	4	621.553,989 386.692,506	9.17
4	621.553,989 386.692,506	5	621.571,647 386.702,643	20.361	5	621.571,647 386.702,643	6	621.579,226 386.706,994	8.739	6	621.579,226 386.706,994	7	621.586,73 386.711,515	8.761
7	621.586,73 386.711,515	8	621.595,991 386.716,914	10.72	8	621.595,991 386.716,914	9	621.599,792 386.719,13	4.4	9	621.599,792 386.719,13	10	621.607,411 386.723,573	8.82
10	621.607,411 386.723,573	11	621.615,057 386.728,03	8.85	11	621.615,057 386.728,03	12	621.623,177 386.732,764	9.399	12	621.623,177 386.732,764	13	621.634,244 386.739,216	12.81
13	621.634,244 386.739,216	14	621.638,088 386.741,478	4.46	14	621.638,088 386.741,478	15	621.645,793 386.746,012	8.94	15	621.645,793 386.746,012	16	621.653,524 386.750,561	8.97
16	621.653,524 386.750,561	17	621.662,048 386.755,577	9.89	17	621.662,048 386.755,577	18	621.669,96 386.760,232	9.18	18	621.669,96 386.760,232	19	621.676,183 386.763,894	7.221

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	621.676,183 386.763,894	20	621.714,877 386.787,179	45.16	20	621.714,877 386.787,179	21	621.730,162 386.797,057	18.19 9	21	621.730,162 386.797,057	22	621.740,132 386.803,5	11.87 1
22	621.740,132 386.803,5	23	621.743,978 386.805,986	4.58	23	621.743,978 386.805,986	24	621.751,672 386.810,958	9.161	24	621.751,672 386.810,958	25	621.759,34 386.815,913	9.13
25	621.759,34 386.815,913	26	621.771,014 386.823,458	13.9	26	621.771,014 386.823,458	27	621.786,543 386.833,494	18.49	27	621.786,543 386.833,494	28	621.798,167 386.841,006	13.84
28	621.798,167 386.841,006	29	621.800,287 386.842,476	2.58	29	621.800,287 386.842,476	30	621.813,18 386.851,418	15.69	30	621.813,18 386.851,418	31	621.830,691 386.864,132	21.64
31	621.830,691 386.864,132	32	621.833,629 386.866,265	3.631	32	621.833,629 386.866,265	33	621.846,236 386.875,418	15.57 9	33	621.846,236 386.875,418	34	621.861,886 386.886,781	19.34
34	621.861,886 386.886,781	35	621.864,824 386.888,913	3.63	35	621.864,824 386.888,913	36	621.876,136 386.897,127	13.98	36	621.876,136 386.897,127	37	621.881,574 386.901,075	6.72
37	621.881,574 386.901,075	38	621.883,379 386.902,385	2.23	38	621.883,379 386.902,385	39	621.887,611 386.905,458	5.23	39	621.887,611 386.905,458	40	621.899,272 386.913,924	14.41
40	621.899,272 386.913,924	41	621.905,471 386.918,458	7.68	41	621.905,471 386.918,458	42	621.913,219 386.923,357	9.167	42	621.913,219 386.923,357	43	621.920,841 386.928,841	9.39
43	621.920,841 386.928,841	44	621.928,471 386.934,331	9.4	44	621.928,471 386.934,331	45	621.932,287 386.937,075	4.7	45	621.932,287 386.937,075	46	621.938,399 386.941,473	7.53
46	621.938,399 386.941,473	47	621.971,534 386.965,313	40.82	47	621.971,534 386.965,313	48	621.983,17 386.973,504	14.23	48	621.983,17 386.973,504	49	621.996,229 386.982,697	15.97
49	621.996,229 386.982,697	50	622.004,333 386.988,401	9.91	50	622.004,333 386.988,401	51	622.012,755 386.994,33	10.3	51	622.012,755 386.994,33	52	622.018,07 386.998,071	6.5
52	622.018,07 386.998,071	53	622.030,672 387.006,942	15.41 1	53	622.030,672 387.006,942	54	622.033,712 387.009,271	3.83	54	622.033,712 387.009,271	55	622.040,261 387.014,288	8.25
55	622.040,261 387.014,288	56	622.047,941 387.019,998	9.57	56	622.047,941 387.019,998	57	622.055,622 387.025,707	9.57	57	622.055,622 387.025,707	58	622.062,968 387.031,84	9.57
58	622.062,968 387.031,84	59	622.070,315 387.037,973	9.57	59	622.070,315 387.037,973	60	622.077,661 387.044,106	9.57	60	622.077,661 387.044,106	61	622.085,007 387.050,239	9.57
61	622.085,007 387.050,239	62	622.092,354 387.056,372	9.57	62	622.092,354 387.056,372	63	622.099,701 387.062,505	9.57	63	622.099,701 387.062,505	64	622.107,047 387.068,638	9.57
64	622.107,047 387.068,638	65	622.114,085 387.075,122	9.57	65	622.114,085 387.075,122	66	622.121,248 387.081,722	9.74	66	622.121,248 387.081,722	67	622.124,308 387.084,541	4.161
67	622.124,308 387.084,541	68	622.126,396 387.086,465	2.839	68	622.126,396 387.086,465	69	622.130,853 387.090,572	6.061	69	622.130,853 387.090,572	70	622.134,331 387.093,777	4.73
70	622.134,331 387.093,777	71	622.137,856 387.097,025	4.793	71	622.137,856 387.097,025	72	622.143,493 387.102,219	7.666	72	622.143,493 387.102,219	73	622.154,054 387.111,95	14.36
73	622.154,054 387.111,95	74	622.174,733 387.131,003	28.11 8	74	622.174,733 387.131,003	75	622.178,168 387.134,47	4.881	75	622.178,168 387.134,47	76	622.181,87 387.138,206	5.26
76	622.181,87 387.138,206	77	622.184,509 387.140,87	3.75	77	622.184,509 387.140,87	78	622.204,678 387.162,521	29.59	78	622.204,678 387.162,521	79	622.217,411 387.176,19	18.68 1
79	622.217,411 387.176,19	80	622.228,337 387.187,918	16.02 9	80	622.228,337 387.187,918	81	622.246,713 387.207,646	26.96 1	81	622.246,713 387.207,646	82	622.249,899 387.211,02	4.641
82	622.249,899 387.211,02	83	622.251,771 387.213,075	2.78	83	622.251,771 387.213,075	84	622.254,014 387.215,482	3.29	84	622.254,014 387.215,482	85	622.270,182 387.233,983	24.57
85	622.270,182 387.233,983	86	622.294,47 387.261,775	36.90 9	86	622.294,47 387.261,775	87	622.305,44 387.274,328	16.67 1	87	622.305,44 387.274,328	88	622.317,436 387.288,055	18.23
88	622.317,436 387.288,055	89	622.323,379 387.294,853	9.03	89	622.323,379 387.294,853	90	622.328,866 387.301,133	8.339	90	622.328,866 387.301,133	91	622.335,668 387.308,894	10.32
91	622.335,668 387.308,894	92	622.338,641 387.312,286	4.51	92	622.338,641 387.312,286	93	622.350,491 387.325,808	17.98	93	622.350,491 387.325,808	94	622.356,741 387.332,937	9.481
94	622.356,741 387.332,937	95	622.361,116 387.337,931	6.639	95	622.361,116 387.337,931	96	622.362,631 387.339,648	2.29	96	622.362,631 387.339,648	97	622.368,279 387.346,107	8.58
97	622.368,279 387.346,107	98	622.380,772 387.360,196	18.83	98	622.380,772 387.360,196	99	622.407,866 387.390,754	40.84	99	622.407,866 387.390,754	100	622.421,831 387.406,505	21.05
100	622.421,831 387.406,505	101	622.433,62 387.419,801	17.77	101	622.433,62 387.419,801	102	622.470,334 387.461,209	55.34	102	622.470,334 387.461,209	103	622.469,06 387.463,082	2.265
103	622.469,06 387.463,082	104	622.468,303 387.464,194	1.345	104	622.468,303 387.464,194	105	622.431,001 387.422,123	56.22 6	105	622.431,001 387.422,123	106	622.419,212 387.408,827	17.77
106	622.419,212 387.408,827	107	622.405,247 387.393,076	21.05	107	622.405,247 387.393,076	108	622.378,153 387.362,518	40.83 9	108	622.378,153 387.362,518	109	622.365,652 387.348,42	18.84 2
109	622.365,652 387.348,42	110	622.360,001 387.341,958	8.584	110	622.360,001 387.341,958	111	622.358,488 387.340,242	2.288	111	622.358,488 387.340,242	112	622.354,109 387.335,244	6.644
112	622.354,109 387.335,244	113	622.347,859 387.328,115	9.481	113	622.347,859 387.328,115	114	622.336,009 387.314,593	17.97 9	114	622.336,009 387.314,593	115	622.333,036 387.311,201	4.511
115	622.333,036 387.311,201	116	622.326,232 387.303,438	10.32 3	116	622.326,232 387.303,438	117	622.320,744 387.297,157	8.341	117	622.320,744 387.297,157	118	622.314,8 387.290,358	9.03

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
118	622.314,8 387.290,358	119	622.302,804 387.276,631	18.23	119	622.302,804 387.276,631	120	622.291,835 387.264,078	16.67 1	120	622.291,835 387.264,078	121	622.267,546 387.236,286	36.91
121	622.267,546 387.236,286	122	622.251,415 387.217,827	24.51 4	122	622.251,415 387.217,827	123	622.249,197 387.215,447	3.254	123	622.249,197 387.215,447	124	622.247,333 387.213,4	2.768
124	622.247,333 387.213,4	125	622.244,16 387.210,04	4.621	125	622.244,16 387.210,04	126	622.225,776 387.190,304	26.97 2	126	622.225,776 387.190,304	127	622.214,85 387.178,576	16.02 9
127	622.214,85 387.178,576	128	622.202,117 387.164,907	18.68 1	128	622.202,117 387.164,907	129	622.181,985 387.143,295	29.53 6	129	622.181,985 387.143,295	130	622.179,384 387.140,67	3.696
130	622.179,384 387.140,67	131	622.175,682 387.136,933	5.26	131	622.175,682 387.136,933	132	622.172,303 387.133,523	4.801	132	622.172,303 387.133,523	133	622.151,682 387.114,524	28.03 9
133	622.151,682 387.114,524	134	622.141,122 387.104,793	14.36	134	622.141,122 387.104,793	135	622.135,484 387.099,599	7.666	135	622.135,484 387.099,599	136	622.131,959 387.096,351	4.793
136	622.131,959 387.096,351	137	622.128,481 387.093,146	4.729	137	622.128,481 387.093,146	138	622.124,024 387.089,039	6.061	138	622.124,024 387.089,039	139	622.121,937 387.087,115	2.839
139	622.121,937 387.087,115	140	622.118,876 387.084,296	4.161	140	622.118,876 387.084,296	141	622.111,714 387.077,696	9.74	141	622.111,714 387.077,696	142	622.104,738 387.071,27	9.484
142	622.104,738 387.071,27	143	622.097,458 387.065,192	9.484	143	622.097,458 387.065,192	144	622.090,111 387.059,059	9.57	144	622.090,111 387.059,059	145	622.082,764 387.052,926	9.571
145	622.082,764 387.052,926	146	622.075,418 387.046,793	9.57	146	622.075,418 387.046,793	147	622.068,072 387.040,66	9.569	147	622.068,072 387.040,66	148	622.060,725 387.034,527	9.571
148	622.060,725 387.034,527	149	622.053,455 387.028,457	9.471	149	622.053,455 387.028,457	150	622.045,853 387.022,807	9.472	150	622.045,853 387.022,807	151	622.038,152 387.017,082	9.595
151	622.038,152 387.017,082	152	622.031,583 387.012,049	8.275	152	622.031,583 387.012,049	153	622.028,6 387.009,763	3.759	153	622.028,6 387.009,763	154	622.016,056 387.000,933	15.34
154	622.016,056 387.000,933	155	622.010,74 386.997,192	6.5	155	622.010,74 386.997,192	156	622.002,318 386.991,263	10.29 9	156	622.002,318 386.991,263	157	621.994,214 386.985,559	9.91
157	621.994,214 386.985,559	158	621.981,155 386.976,366	15.97	158	621.981,155 386.976,366	159	621.969,505 386.968,165	14.24 8	159	621.969,505 386.968,165	160	621.936,355 386.944,314	40.83 8
160	621.936,355 386.944,314	161	621.930,244 386.939,917	7.529	161	621.930,244 386.939,917	162	621.926,427 386.937,172	4.701	162	621.926,427 386.937,172	163	621.918,797 386.931,682	9.4
163	621.918,797 386.931,682	164	621.911,26 386.926,259	9.285	164	621.911,26 386.926,259	165	621.903,5 386.921,353	9.181	165	621.903,5 386.921,353	166	621.897,211 386.916,753	7.792
166	621.897,211 386.916,753	167	621.885,554 386.908,29	14.40 4	167	621.885,554 386.908,29	168	621.881,323 386.905,218	5.229	168	621.881,323 386.905,218	169	621.879,518 386.903,907	2.231
169	621.879,518 386.903,907	170	621.874,08 386.899,959	6.72	170	621.874,08 386.899,959	171	621.862,768 386.891,746	13.97 9	171	621.862,768 386.891,746	172	621.859,83 386.889,613	3.631
172	621.859,83 386.889,613	173	621.844,18 386.878,25	19.34	173	621.844,18 386.878,25	174	621.831,573 386.869,097	15.57 9	174	621.831,573 386.869,097	175	621.828,635 386.866,964	3.631
175	621.828,635 386.866,964	176	621.811,154 386.854,272	21.60 2	176	621.811,154 386.854,272	177	621.798,293 386.845,352	15.65 2	177	621.798,293 386.845,352	178	621.796,22 386.843,915	2.523
178	621.796,22 386.843,915	179	621.784,643 386.836,434	13.78 3	179	621.784,643 386.836,434	180	621.769,114 386.826,398	18.49	180	621.769,114 386.826,398	181	621.757,44 386.818,853	13.9
181	621.757,44 386.818,853	182	621.749,772 386.813,898	9.13	182	621.749,772 386.813,898	183	621.742,078 386.808,925	9.161	183	621.742,078 386.808,925	184	621.738,232 386.806,44	4.579
184	621.738,232 386.806,44	185	621.728,262 386.799,997	11.87 1	185	621.728,262 386.799,997	186	621.713,024 386.790,149	18.14 3	186	621.713,024 386.790,149	187	621.674,393 386.766,902	45.08 7
187	621.674,393 386.766,902	188	621.668,185 386.763,249	7.203	188	621.668,185 386.763,249	189	621.660,273 386.758,594	9.18	189	621.660,273 386.758,594	190	621.651,749 386.753,578	9.89
190	621.651,749 386.753,578	191	621.644,018 386.749,028	8.97	191	621.644,018 386.749,028	192	621.636,313 386.744,494	8.94	192	621.636,313 386.744,494	193	621.632,475 386.742,236	4.453
193	621.632,475 386.742,236	194	621.621,414 386.735,788	12.80 3	194	621.621,414 386.735,788	195	621.613,294 386.731,054	9.399	195	621.613,294 386.731,054	196	621.605,648 386.726,596	8.851
196	621.605,648 386.726,596	197	621.598,029 386.722,154	8.819	197	621.598,029 386.722,154	198	621.594,228 386.719,938	4.4	198	621.594,228 386.719,938	199	621.584,945 386.714,526	10.74 5
199	621.584,945 386.714,526	200	621.577,451 386.710,011	8.749	200	621.577,451 386.710,011	201	621.569,904 386.705,678	8.702	201	621.569,904 386.705,678	202	621.552,247 386.695,542	20.36 1
202	621.552,247 386.695,542	203	621.544,294 386.690,976	9.17	203	621.544,294 386.690,976	1	621.538,351 386.687,565	6.853					

** 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. 5281**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.715	Sector cadastral:0 Teren neimprejmuit; CANAL CS 6.5.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

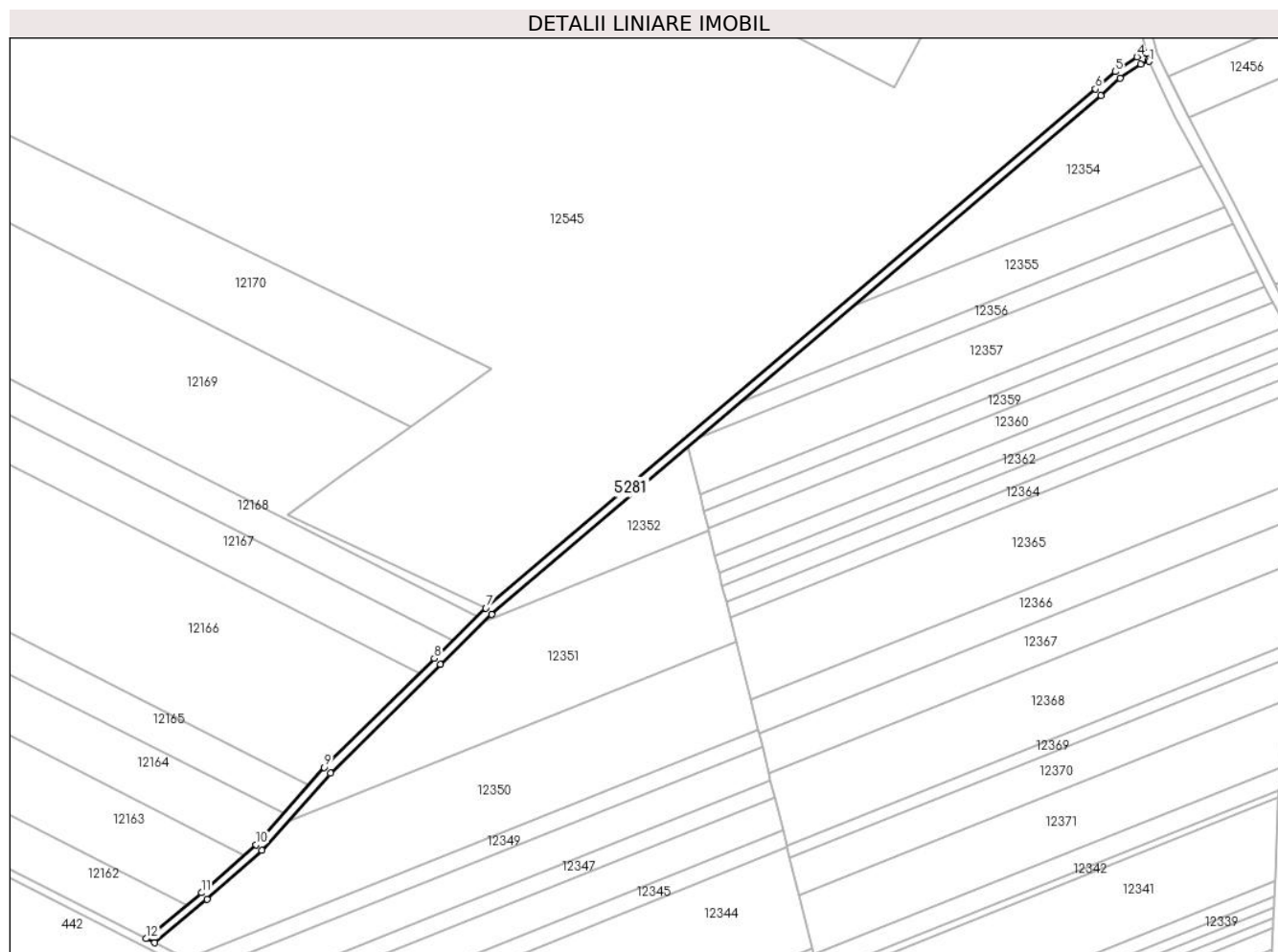
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.715	CANAL CS 6.5.

* 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	2.715	-	-	-	CANAL CS 6.5.

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	621.984,875 384.715,878	2	621.984,508 384.716,701	0.901
3	621.983,656 384.719,854	4	621.978,909 384.718,058	5.075
5	621.968,289 384.710,816	6	621.958,633 384.702,355	12.838
7	621.659,602 384.447,933	8	621.634,333 384.423,324	35.272
9	621.580,432 384.369,831	10	621.546,914 384.332,029	50.522

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	621.984,508 384.716,701	3	621.983,656 384.719,854	3.266
4	621.978,909 384.718,058	5	621.968,289 384.710,816	12.854
6	621.958,633 384.702,355	7	621.659,602 384.447,933	392.62
8	621.634,333 384.423,324	9	621.580,432 384.369,831	75.94
10	621.546,914 384.332,029	11	621.520,145 384.308,387	35.714

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	621.520,145 384.308,387	12	621.493,087 384.285,943	35.155
13	621.497,12 384.283,897	14	621.522,844 384.305,234	33.421
15	621.549,851 384.329,086	16	621.583,449 384.366,979	50.643
17	621.637,242 384.420,365	18	621.662,398 384.444,863	35.113
19	621.961,345 384.699,214	20	621.970,835 384.707,529	12.617
21	621.980,839 384.714,351	1	621.984,875 384.715,878	4.315

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	621.493,087 384.285,943	13	621.497,12 384.283,897	4.523
14	621.522,844 384.305,234	15	621.549,851 384.329,086	36.032
16	621.583,449 384.366,979	17	621.637,242 384.420,365	75.788
18	621.662,398 384.444,863	19	621.961,345 384.699,214	392.51
20	621.970,835 384.707,529	21	621.980,839 384.714,351	12.109

** 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. 5282**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26129	502.916	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27273 / 01/03/2022		
Act Normativ nr. 212, din 29/12/2020 emis de Guvernul Romaniei (act normativ nr 860 din 11.08.2021, emis de Guvernul Romaniei; act administrativ nr 1591 din 20.10.2021, emis de Compania Nationala de Administrare a Infrastructurii Rutiere SA);		
B1	Intabulare, drept de PROPRIETATE domeniul public, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
37754 / 17/03/2022		
Act Administrativ nr. Decizie de expropriere nr. 1591, din 20/10/2021 emis de CNAIR (act normativ nr 860 din 11.08.2021, emis de Guvernul Romaniei; act administrativ nr 27273 din 01.03.2022, emis de OCPI Prahova; act administrativ nr 4712 din 20.01.2022, emis de Compania Națională U+0103 de Administrare a Infrastructurii Rutiere S.A.; act normativ nr 255 din 23.12.2010, emis de Parlamentul Romaniei);		
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTULUI SI INFRASTRUCTURII PRIN CNAIR , CIF:99999999999999	A1
142757 / 10/11/2022		
Act Normativ nr. 860, din 11/08/2021 emis de Guvernul Romaniei (H.G. ; act administrativ nr 82272 din 23.06.2022, emis de OCPI Prahova; act administrativ nr 76388 din 02.11.2022, emis de C.N.A.I.R.; inregistrat sub semnatura privata nr FN din 09.11.2022, emis de Toader Razvan Ionut);		
B3	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 82272/2022 in sensul ca suprafata expropriata este 1200 mp	A1
143697 / 11/11/2022		
Act Administrativ nr. 67081, din 20/05/2022 emis de OCPI Prahova (Incheiere ; inregistrat sub semnatura privata nr Propunere de dezlipire din 11.11.2022, emis de Toader Razvan Ionut; act administrativ nr 4712 din 20.01.2022, emis de C.N.A.I.R.; act administrativ nr 76388 din 02.11.2022, emis de C.N.A.I.R.; act normativ nr 860 din 11.08.2021, emis de Guvernul Romaniei);		
B4	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 67081/2022 in sensul ca suprafata expropriata este de 2845 mp	A1
143711 / 11/11/2022		
Act Normativ nr. 860, din 11/08/2021 emis de Guvernul Romaniei (H.G. ; act administrativ nr 4712 din 20.01.2022, emis de C.N.A.I.R.; act administrativ nr 67008 din 20.05.2022, emis de OCPI Prahova; act administrativ nr 76388 din 02.11.2022, emis de C.N.A.I.R.);		
B5	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 67008/2022 in sensul ca suprafata expropriata este de 1763 mp	A1
143772 / 11/11/2022		
Act Normativ nr. 860, din 11/08/2021 emis de Guvernul Romaniei (H.G. ; act administrativ nr 76388 din 02.11.2022, emis de Compania Națională U+0103 de Administrare a Infrastructurii Rutiere S.A.; act administrativ nr 66270 din 19.05.2022, emis de OCPI Prahova);		
B6	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 66270/2022 in sensul ca suprafata expropriata este de 616 mp	A1
143797 / 11/11/2022		
Act Administrativ nr. 65459, din 18/05/2022 emis de OCPI Prahova (Incheiere ; act normativ nr 860 din 11.08.2021, emis de Guvernul Romaniei);		
B7	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 65459/2022 in sensul ca suprafata expropriata este de 818 mp	A1

C. Partea III. SARCINI .

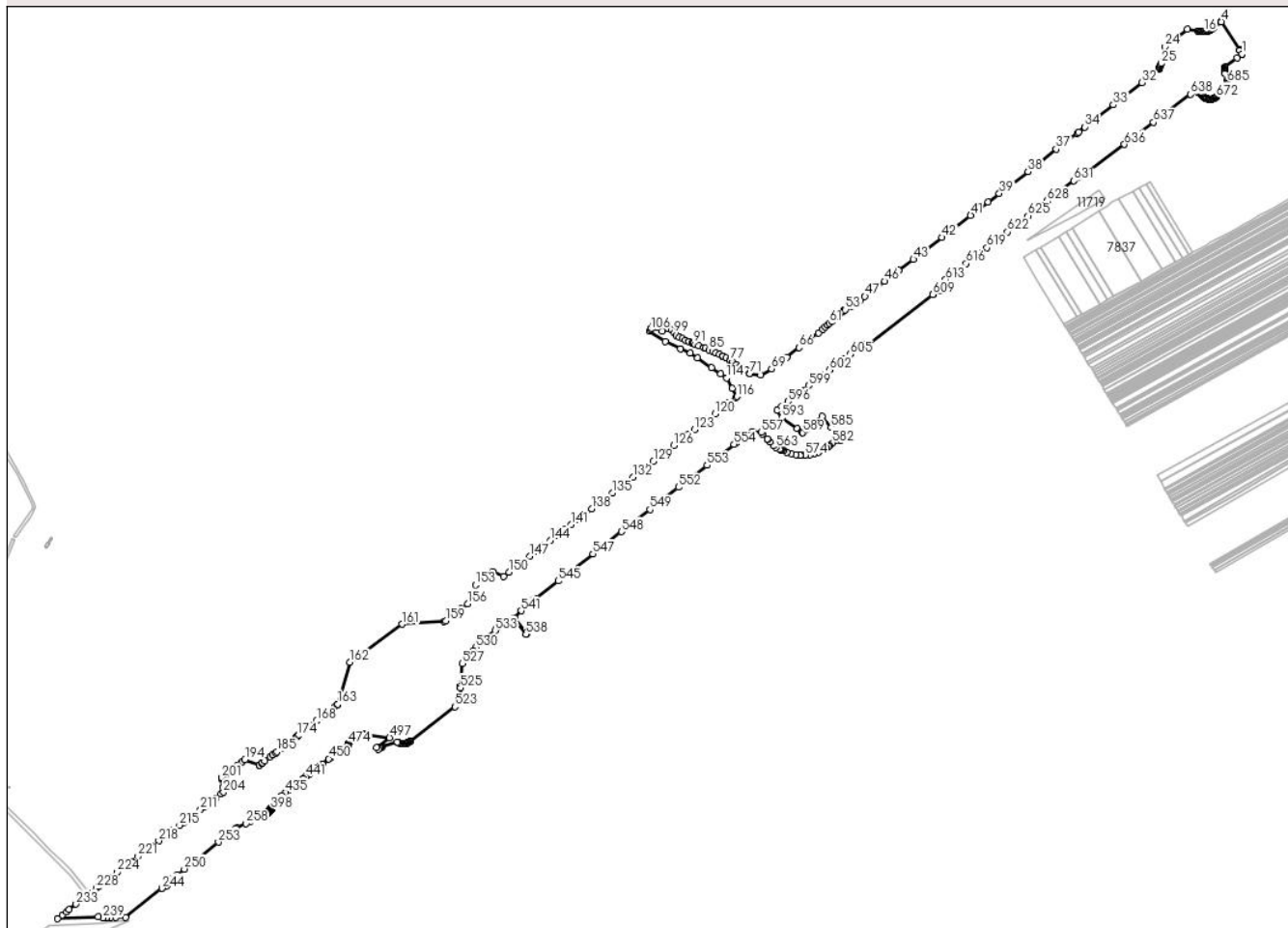
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26129	502.916	

* 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	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	NU	502.916	-	-	-	

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	623.116,856 389.268,87	2	623.110,998 389.278,93	11.641	2	623.110,998 389.278,93	3	623.110,943 389.279,025	0.11	3	623.110,943 389.279,025	4	623.059,125 389.357,619	94.139
4	623.059,125 389.357,619	5	623.058,01 389.356,762	1.406	5	623.058,01 389.356,762	6	623.039,001 389.342,062	24.03	6	623.039,001 389.342,062	7	623.034,986 389.339,067	5.009
7	623.034,986 389.339,067	8	623.032,619 389.337,547	2.813	8	623.032,619 389.337,547	9	623.030,17 389.336,162	2.814	9	623.030,17 389.336,162	10	623.027,648 389.334,917	2.813

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	623.027,648 389.334,917	11	623.025,059 389.333,816	2.813
13	623.019,717 389.332,059	14	623.016,981 389.331,408	2.812
16	623.011,42 389.330,571	17	623.008,613 389.330,389	2.813
19	623.002,99 389.330,497	20	623.000,192 389.330,788	2.813
22	622.994,499 389.331,737	23	622.965,34 389.336,743	29.58 6
25	622.892,438 389.242,226	26	622.891,713 389.239,494	2.827
28	622.889,807 389.234,176	29	622.888,631 389.231,606	2.826
31	622.885,854 389.226,685	32	622.839,147 389.189,317	59.81 6
34	622.681,518 389.066,568	35	622.663,829 389.052,754	22.44 4
37	622.602,564 389.005,161	38	622.523,747 388.943,816	99.87 7
40	622.413,659 388.859,355	41	622.365,271 388.821,999	61.13
43	622.206,623 388.700,701	44	622.166,069 388.670,139	50.78 1
46	622.126,687 388.640,104	47	622.072,386 388.597,982	68.72 3
49	622.053,119 388.583,549	50	622.047,025 388.579,491	7.321
52	622.034,623 388.571,708	53	622.018,689 388.561,415	18.96 9
55	622.010,745 388.556,076	56	622.006,908 388.553,214	4.787
58	621.999,525 388.547,122	59	621.995,988 388.543,898	4.786
61	621.974,267 388.523,843	62	621.968,282 388.518,334	8.134
64	621.956,043 388.507,618	65	621.942,982 388.497,544	16.49 5
67	621.855,982 388.430,358	68	621.855,373 388.429,882	0.773
70	621.784,095 388.380,764	71	621.753,905 388.384,809	30.46
73	621.743,862 388.393,783	74	621.724,987 388.403,118	21.05 7
76	621.707,193 388.415,882	77	621.699,646 388.420,728	8.969
79	621.688,628 388.427,28	80	621.679,205 388.432,433	10.74
82	621.669,629 388.437,324	83	621.660,052 388.441,946	10.63 4
85	621.640,694 388.450,446	86	621.630,96 388.454,354	10.48 9
88	621.612,17 388.461,546	89	621.602,13 388.465,658	10.84 9
91	621.597,132 388.467,778	92	621.593,946 388.469,139	3.465
94	621.584,805 388.473,035	95	621.575,948 388.476,936	9.678
97	621.558,518 388.485,29	98	621.549,836 388.489,699	9.737
100	621.537,297 388.506,118	101	621.526,239 388.510,841	12.02 4
103	621.495,835 388.512,417	104	621.486,753 388.517,999	10.66
106	621.479,032 388.506,592	107	621.476,29 388.502,54	4.892

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	623.025,059 389.333,816	12	623.022,413 389.332,862	2.813
14	623.016,981 389.331,408	15	623.014,212 389.330,911	2.813
17	623.008,613 389.330,389	18	623.005,8 389.330,364	2.813
20	623.000,192 389.330,788	21	622.997,415 389.331,236	2.813
23	622.965,34 389.336,743	24	622.902,574 389.288,858	78.94 6
26	622.891,713 389.239,494	27	622.890,835 389.236,808	2.826
29	622.888,631 389.231,606	30	622.887,312 389.229,106	2.827
32	622.839,147 389.189,317	33	622.760,614 389.127,658	99.84 6
35	622.663,829 389.052,754	36	622.660,288 389.049,985	4.495
38	622.523,747 388.943,816	39	622.444,566 388.883,035	99.82
41	622.365,271 388.821,999	42	622.285,973 388.761,274	99.87 8
44	622.166,069 388.670,139	45	622.164,901 388.669,255	1.465
47	622.072,386 388.597,982	48	622.059,138 388.587,716	16.76
50	622.047,025 388.579,491	51	622.040,859 388.575,543	7.322
53	622.018,689 388.561,415	54	622.014,673 388.558,81	4.787
56	622.006,908 388.553,214	57	622.003,167 388.550,229	4.786
59	621.995,988 388.543,898	60	621.980,159 388.529,451	21.43 1
62	621.968,282 388.518,334	63	621.962,207 388.512,925	8.134
65	621.942,982 388.497,544	66	621.889,461 388.456,301	67.56 8
68	621.855,373 388.429,882	69	621.813,796 388.397,843	52.48 9
71	621.753,905 388.384,809	72	621.753,723 388.384,991	0.257
74	621.724,987 388.403,118	75	621.716,174 388.409,662	10.97 7
77	621.699,646 388.420,728	78	621.697,912 388.421,798	2.038
80	621.679,205 388.432,433	81	621.678,125 388.432,998	1.219
83	621.660,052 388.441,946	84	621.650,394 388.446,31	10.59 8
86	621.630,96 388.454,354	87	621.626,121 388.456,208	5.182
89	621.602,13 388.465,658	90	621.597,78 388.467,502	4.725
92	621.593,946 388.469,139	93	621.585,02 388.472,944	9.703
95	621.575,948 388.476,936	96	621.567,213 388.481,02	9.643
98	621.549,836 388.489,699	99	621.544,524 388.496,407	8.557
101	621.526,239 388.510,841	102	621.510,917 388.502,277	17.55 3
104	621.486,753 388.517,999	105	621.481,177 388.509,76	9.948
107	621.476,29 388.502,54	108	621.519,058 388.473,756	51.55 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	623.022,413 389.332,862	13	623.019,717 389.332,059	2.813
15	623.014,212 389.330,911	16	623.011,42 389.330,571	2.813
18	623.005,8 389.330,364	19	623.002,99 389.330,497	2.813
21	622.997,415 389.331,236	22	622.994,499 389.331,737	2.959
24	622.902,574 389.288,858	25	622.892,438 389.242,226	47.72 1
27	622.890,835 389.236,808	28	622.889,807 389.234,176	2.826
30	622.887,312 389.229,106	31	622.885,854 389.226,685	2.826
33	622.760,614 389.127,658	34	622.681,518 389.066,568	99.94 1
36	622.660,288 389.049,985	37	622.602,564 389.005,161	73.08 4
39	622.444,566 388.883,035	40	622.413,659 388.859,355	38.93 6
42	622.285,973 388.761,274	43	622.206,623 388.700,701	99.82 7
45	622.164,901 388.669,255	46	622.126,687 388.640,104	48.06 3
48	622.059,138 388.587,716	49	622.053,119 388.583,549	7.321
51	622.040,859 388.575,543	52	622.034,623 388.571,708	7.321
54	622.014,673 388.558,81	55	622.010,745 388.556,076	4.786
57	622.003,167 388.550,229	58	621.999,525 388.547,122	4.787
60	621.980,159 388.529,451	61	621.974,267 388.523,843	8.134
63	621.962,207 388.512,925	64	621.956,043 388.507,618	8.134
66	621.889,461 388.456,301	67	621.855,982 388.430,358	42.35 4
69	621.813,796 388.397,843	70	621.784,095 388.380,764	34.26 1
72	621.753,723 388.384,991	73	621.743,862 388.393,783	13.21 1
75	621.716,174 388.409,662	76	621.707,193 388.415,882	10.92 5
78	621.697,912 388.421,798	79	621.688,628 388.427,28	10.78 2
81	621.678,125 388.432,998	82	621.669,629 388.437,324	9.534
84	621.650,394 388.446,31	85	621.640,694 388.450,446	10.54 5
87	621.626,121 388.456,208	88	621.612,17 388.461,546	14.93 7
90	621.597,78 388.467,502	91	621.597,132 388.467,778	0.704
93	621.585,02 388.472,944	94	621.584,805 388.473,035	0.233
96	621.567,213 388.481,02	97	621.558,518 388.485,29	9.687
99	621.544,524 388.496,407	100	621.537,297 388.506,118	12.10 5
102	621.510,917 388.502,277	103	621.495,835 388.512,417	18.17 4
105	621.481,177 388.509,76	106	621.479,032 388.506,592	3.826
108	621.519,058 388.473,756	109	621.561,565 388.453,585	47.05

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	621.561,565 388.453,585	110	621.588,762 388.441,675	29.69
112	621.647,625 388.401,111	113	621.672,767 388.383,785	30.53 4
115	621.704,711 388.343,802	116	621.718,604 388.321,141	26.58 1
118	621.695,214 388.303,022	119	621.676,262 388.288,345	23.97 1
121	621.638,337 388.259,0	122	621.619,368 388.244,332	23.97 9
124	621.581,429 388.214,996	125	621.562,493 388.200,319	23.95 8
127	621.524,637 388.170,961	128	621.505,703 388.156,296	23.94 9
130	621.467,7 388.127,132	131	621.448,661 388.112,597	23.95 3
133	621.410,593 388.083,487	134	621.391,562 388.068,912	23.97 1
136	621.353,509 388.039,723	137	621.334,47 388.025,152	23.97 5
139	621.296,377 387.996,044	140	621.277,324 387.981,501	23.96 9
142	621.239,198 387.952,416	143	621.220,122 387.937,873	23.98 7
145	621.181,978 387.908,768	146	621.162,912 387.894,201	23.99 4
148	621.124,811 387.865,002	149	621.105,766 387.850,397	24.0
151	621.071,292 387.823,925	152	621.041,063 387.836,442	32.71 8
154	620.996,051 387.766,041	155	620.991,653 387.762,609	5.579
157	620.954,333 387.733,795	158	620.937,529 387.720,824	21.22 8
160	620.906,793 387.698,199	161	620.790,338 387.691,394	116.6 54
163	620.612,932 387.469,995	164	620.610,999 387.468,284	2.581
166	620.587,594 387.449,607	167	620.571,002 387.436,674	21.03 7
169	620.536,991 387.410,205	170	620.525,093 387.401,008	15.03 8
172	620.518,058 387.395,569	173	620.505,282 387.385,694	16.14 7
175	620.499,124 387.380,934	176	620.497,103 387.379,372	2.554
178	620.479,269 387.365,592	179	620.472,048 387.360,023	9.119
181	620.461,242 387.351,688	182	620.460,525 387.351,14	0.902
184	620.455,284 387.347,134	185	620.443,619 387.338,218	14.68 2
187	620.432,889 387.330,016	188	620.425,365 387.324,265	9.47
190	620.404,249 387.308,125	191	620.402,496 387.306,85	2.167
193	620.394,999 387.301,397	194	620.355,499 387.317,149	42.52 5
196	620.344,039 387.308,314	197	620.334,135 387.300,679	12.50 5
199	620.311,736 387.283,412	200	620.304,564 387.277,883	9.056
202	620.291,06 387.263,295	203	620.294,216 387.240,394	23.11 7
205	620.289,529 387.221,651	206	620.273,333 387.209,473	20.26 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	621.588,762 388.441,675	111	621.608,483 388.428,085	23.95
113	621.672,767 388.383,785	114	621.689,504 388.372,251	20.32 6
116	621.718,604 388.321,141	117	621.714,166 388.317,703	5.614
119	621.676,262 388.288,345	120	621.657,306 388.273,669	23.97 3
122	621.619,368 388.244,332	123	621.600,395 388.229,665	23.98 1
125	621.562,493 388.200,319	126	621.543,56 388.185,642	23.95 6
128	621.505,703 388.156,296	129	621.486,705 388.141,71	23.95 2
131	621.448,661 388.112,597	132	621.429,624 388.098,056	23.95 5
134	621.391,562 388.068,912	135	621.372,536 388.054,316	23.98
137	621.334,47 388.025,152	138	621.315,429 388.010,586	23.97 3
140	621.277,324 387.981,501	141	621.258,262 387.966,959	23.97 6
143	621.220,122 387.937,873	144	621.201,047 387.923,328	23.98 8
146	621.162,912 387.894,201	147	621.143,862 387.879,602	24.00 1
149	621.105,766 387.850,397	150	621.086,723 387.835,788	24.00 1
152	621.041,063 387.836,442	153	620.993,762 387.799,865	59.79 3
155	620.991,653 387.762,609	156	620.972,762 387.748,023	23.86 7
158	620.937,529 387.720,824	159	620.911,465 387.700,768	32.88 7
161	620.790,338 387.691,394	162	620.646,694 387.585,703	178.3 37
164	620.610,999 387.468,284	165	620.604,137 387.462,506	8.971
167	620.571,002 387.436,674	168	620.554,175 387.423,57	21.32 8
170	620.525,093 387.401,008	171	620.519,313 387.396,54	7.306
173	620.505,282 387.385,694	174	620.500,647 387.382,111	5.859
176	620.497,103 387.379,372	177	620.480,188 387.366,301	21.37 7
179	620.472,048 387.360,023	180	620.464,904 387.354,513	9.023
182	620.460,525 387.351,14	183	620.457,861 387.349,104	3.353
185	620.443,619 387.338,218	186	620.439,894 387.335,37	4.688
188	620.425,365 387.324,265	189	620.410,17 387.312,65	19.12 6
191	620.402,496 387.306,85	192	620.396,073 387.302,178	7.943
194	620.355,499 387.317,149	195	620.348,424 387.311,694	8.934
197	620.334,135 387.300,679	198	620.318,184 387.288,382	20.14 1
200	620.304,564 387.277,883	201	620.290,54 387.267,071	17.70 8
203	620.294,216 387.240,394	204	620.296,117 387.226,603	13.92 1
206	620.273,333 387.209,473	207	620.270,365 387.207,241	3.714

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	621.608,483 388.428,085	112	621.647,625 388.401,111	47.53 6
114	621.689,504 388.372,251	115	621.704,711 388.343,802	32.25 8
117	621.714,166 388.317,703	118	621.695,214 388.303,022	23.97 3
120	621.657,306 388.273,669	121	621.638,337 388.259,0	23.97 9
123	621.600,395 388.229,665	124	621.581,429 388.214,996	23.97 7
126	621.543,56 388.185,642	127	621.524,637 388.170,961	23.95
129	621.486,705 388.141,71	130	621.467,7 388.127,132	23.95 2
132	621.429,624 388.098,056	133	621.410,593 388.083,487	23.96 7
135	621.372,536 388.054,316	136	621.353,509 388.039,723	23.97 9
138	621.315,429 388.010,586	139	621.296,377 387.996,044	23.96 8
141	621.258,262 387.966,959	142	621.239,198 387.952,416	23.97 8
144	621.201,047 387.923,328	145	621.181,978 387.908,768	23.99 2
147	621.143,862 387.879,602	148	621.124,811 387.865,002	24.00 2
150	621.086,723 387.835,788	151	621.071,292 387.823,925	19.46 4
153	620.993,762 387.799,865	154	620.996,051 387.766,041	33.90 1
156	620.972,762 387.748,023	157	620.954,333 387.733,795	23.28 2
159	620.911,465 387.700,768	160	620.906,793 387.698,199	5.332
162	620.646,694 387.585,703	163	620.612,932 387.469,995	120.5 33
165	620.604,137 387.462,506	166	620.587,594 387.449,607	20.97 7
168	620.554,175 387.423,57	169	620.536,991 387.410,205	21.77
171	620.519,313 387.396,54	172	620.518,058 387.395,569	1.587
174	620.500,647 387.382,111	175	620.499,124 387.380,934	1.925
177	620.480,188 387.366,301	178	620.479,269 387.365,592	1.161
180	620.464,904 387.354,513	181	620.461,242 387.351,688	4.625
183	620.457,861 387.349,104	184	620.455,284 387.347,134	3.244
186	620.439,894 387.335,37	187	620.432,889 387.330,016	8.817
189	620.410,17 387.312,65	190	620.404,249 387.308,125	7.452
192	620.396,073 387.302,178	193	620.394,999 387.301,397	1.328
195	620.348,424 387.311,694	196	620.344,039 387.308,314	5.537
198	620.318,184 387.288,382	199	620.311,736 387.283,412	8.141
201	620.290,54 387.267,071	202	620.291,06 387.263,295	3.812
204	620.296,117 387.226,603	205	620.289,529 387.221,651	8.242
207	620.270,365 387.207,241	208	620.264,471 387.202,81	7.373

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
208	620.264,471 387.202,81	209	620.251,196 387.192,829	16.60 9	209	620.251,196 387.192,829	210	620.243,425 387.186,986	9.723	210	620.243,425 387.186,986	211	620.232,028 387.178,416	14.25 9
211	620.232,028 387.178,416	212	620.212,865 387.164,001	23.97 9	212	620.212,865 387.164,001	213	620.193,702 387.149,585	23.98	213	620.193,702 387.149,585	214	620.185,832 387.143,664	9.849
214	620.185,832 387.143,664	215	620.174,541 387.135,169	14.13	215	620.174,541 387.135,169	216	620.155,377 387.120,755	23.98	216	620.155,377 387.120,755	217	620.136,199 387.106,352	23.98 4
217	620.136,199 387.106,352	218	620.117,021 387.091,951	23.98 3	218	620.117,021 387.091,951	219	620.097,837 387.077,554	23.98 5	219	620.097,837 387.077,554	220	620.078,648 387.063,148	23.99 5
220	620.078,648 387.063,148	221	620.059,436 387.048,698	24.04	221	620.059,436 387.048,698	222	620.040,22 387.034,242	24.04 6	222	620.040,22 387.034,242	223	620.020,99 387.019,757	24.07 5
223	620.020,99 387.019,757	224	620.001,782 387.005,244	24.07 4	224	620.001,782 387.005,244	225	619.982,677 386.990,597	24.07 4	225	619.982,677 386.990,597	226	619.963,592 386.975,925	24.07 3
226	619.963,592 386.975,925	227	619.951,2 386.966,271	15.70 8	227	619.951,2 386.966,271	228	619.944,603 386.961,131	8.363	228	619.944,603 386.961,131	229	619.925,129 386.945,955	24.68 9
229	619.925,129 386.945,955	230	619.916,662 386.939,35	10.73 8	230	619.916,662 386.939,35	231	619.906,651 386.931,54	12.69 7	231	619.906,651 386.931,54	232	619.903,566 386.929,132	3.913
232	619.903,566 386.929,132	233	619.887,69 386.916,743	20.13 8	233	619.887,69 386.916,743	234	619.868,753 386.901,945	24.03 3	234	619.868,753 386.901,945	235	619.861,176 386.896,017	9.621
235	619.861,176 386.896,017	236	619.849,825 386.887,137	14.41 1	236	619.849,825 386.887,137	237	619.836,613 386.876,748	16.80 7	237	619.836,613 386.876,748	238	619.948,862 386.882,698	112.4 07
238	619.948,862 386.882,698	239	619.963,019 386.879,168	14.59	239	619.963,019 386.879,168	240	619.971,631 386.878,945	8.615	240	619.971,631 386.878,945	241	619.983,371 386.878,145	11.76 7
241	619.983,371 386.878,145	242	619.997,745 386.879,75	14.46 3	242	619.997,745 386.879,75	243	620.024,417 386.881,199	26.71 1	243	620.024,417 386.881,199	244	620.125,46 386.960,44	128.4 09
244	620.125,46 386.960,44	245	620.126,053 386.960,846	0.719	245	620.126,053 386.960,846	246	620.138,853 386.968,419	14.87 2	246	620.138,853 386.968,419	247	620.150,088 386.984,101	19.29 1
247	620.150,088 386.984,101	248	620.154,795 386.987,844	6.014	248	620.154,795 386.987,844	249	620.168,88 386.999,04	17.99 3	249	620.168,88 386.999,04	250	620.187,672 387.013,978	24.00 6
250	620.187,672 387.013,978	251	620.206,464 387.028,916	24.00 6	251	620.206,464 387.028,916	252	620.225,263 387.043,806	23.98 2	252	620.225,263 387.043,806	253	620.281,667 387.088,437	71.92 6
253	620.281,667 387.088,437	254	620.300,495 387.103,286	23.97 9	254	620.300,495 387.103,286	255	620.319,33 387.118,127	23.98	255	620.319,33 387.118,127	256	620.330,345 387.126,803	14.02 1
256	620.330,345 387.126,803	257	620.332,174 387.127,644	2.013	257	620.332,174 387.127,644	258	620.358,679 387.139,818	29.16 7	258	620.358,679 387.139,818	259	620.369,839 387.144,944	12.28 1
259	620.369,839 387.144,944	260	620.403,601 387.160,453	37.15 4	260	620.403,601 387.160,453	261	620.405,013 387.161,142	1.571	261	620.405,013 387.161,142	262	620.406,466 387.161,897	1.637
262	620.406,466 387.161,897	263	620.407,902 387.162,691	1.642	263	620.407,902 387.162,691	264	620.409,246 387.163,48	1.558	264	620.409,246 387.163,48	265	620.409,319 387.163,529	0.088
265	620.409,319 387.163,529	266	620.409,475 387.163,624	0.183	266	620.409,475 387.163,624	267	620.409,632 387.163,719	0.183	267	620.409,632 387.163,719	268	620.409,788 387.163,815	0.183
268	620.409,788 387.163,815	269	620.409,944 387.163,911	0.183	269	620.409,944 387.163,911	270	620.410,099 387.164,008	0.183	270	620.410,099 387.164,008	271	620.410,255 387.164,105	0.183
271	620.410,255 387.164,105	272	620.410,41 387.164,203	0.183	272	620.410,41 387.164,203	273	620.410,565 387.164,301	0.183	273	620.410,565 387.164,301	274	620.410,719 387.164,4	0.183
274	620.410,719 387.164,4	275	620.410,874 387.164,499	0.183	275	620.410,874 387.164,499	276	620.411,028 387.164,598	0.184	276	620.411,028 387.164,598	277	620.411,182 387.164,698	0.184
277	620.411,182 387.164,698	278	620.411,335 387.164,799	0.184	278	620.411,335 387.164,799	279	620.411,489 387.164,9	0.184	279	620.411,489 387.164,9	280	620.411,642 387.165,001	0.184
280	620.411,642 387.165,001	281	620.411,795 387.165,103	0.184	281	620.411,795 387.165,103	282	620.411,947 387.165,206	0.184	282	620.411,947 387.165,206	283	620.412,1 387.165,308	0.184
283	620.412,1 387.165,308	284	620.412,252 387.165,412	0.184	284	620.412,252 387.165,412	285	620.412,404 387.165,515	0.184	285	620.412,404 387.165,515	286	620.412,555 387.165,619	0.184
286	620.412,555 387.165,619	287	620.412,706 387.165,724	0.184	287	620.412,706 387.165,724	288	620.412,857 387.165,829	0.184	288	620.412,857 387.165,829	289	620.413,008 387.165,934	0.184
289	620.413,008 387.165,934	290	620.413,158 387.166,04	0.184	290	620.413,158 387.166,04	291	620.413,309 387.166,147	0.184	291	620.413,309 387.166,147	292	620.413,458 387.166,254	0.184
292	620.413,458 387.166,254	293	620.413,608 387.166,361	0.184	293	620.413,608 387.166,361	294	620.413,757 387.166,469	0.184	294	620.413,757 387.166,469	295	620.413,906 387.166,577	0.184
295	620.413,906 387.166,577	296	620.414,055 387.166,685	0.184	296	620.414,055 387.166,685	297	620.414,204 387.166,794	0.184	297	620.414,204 387.166,794	298	620.414,352 387.166,904	0.184
298	620.414,352 387.166,904	299	620.414,499 387.167,014	0.184	299	620.414,499 387.167,014	300	620.414,647 387.167,124	0.184	300	620.414,647 387.167,124	301	620.414,794 387.167,235	0.184
301	620.414,794 387.167,235	302	620.414,941 387.167,346	0.184	302	620.414,941 387.167,346	303	620.415,088 387.167,458	0.184	303	620.415,088 387.167,458	304	620.415,234 387.167,57	0.184
304	620.415,234 387.167,57	305	620.415,38 387.167,682	0.184	305	620.415,38 387.167,682	306	620.415,526 387.167,795	0.184	306	620.415,526 387.167,795	307	620.415,671 387.167,909	0.184

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
307	620.415,671 387.167,909	308	620.415,816 387.168,022	0.184	308	620.415,816 387.168,022	309	620.415,961 387.168,137	0.184	309	620.415,961 387.168,137	310	620.416,105 387.168,251	0.184
310	620.416,105 387.168,251	311	620.416,249 387.168,366	0.184	311	620.416,249 387.168,366	312	620.416,393 387.168,482	0.184	312	620.416,393 387.168,482	313	620.416,536 387.168,598	0.184
313	620.416,536 387.168,598	314	620.416,68 387.168,714	0.184	314	620.416,68 387.168,714	315	620.416,822 387.168,831	0.184	315	620.416,822 387.168,831	316	620.416,965 387.168,948	0.185
316	620.416,965 387.168,948	317	620.417,107 387.169,066	0.184	317	620.417,107 387.169,066	318	620.417,249 387.169,184	0.184	318	620.417,249 387.169,184	319	620.417,39 387.169,302	0.185
319	620.417,39 387.169,302	320	620.417,531 387.169,421	0.184	320	620.417,531 387.169,421	321	620.417,672 387.169,54	0.185	321	620.417,672 387.169,54	322	620.417,812 387.169,66	0.184
322	620.417,812 387.169,66	323	620.417,952 387.169,78	0.184	323	620.417,952 387.169,78	324	620.418,092 387.169,9	0.184	324	620.418,092 387.169,9	325	620.418,232 387.170,021	0.185
325	620.418,232 387.170,021	326	620.418,371 387.170,142	0.184	326	620.418,371 387.170,142	327	620.418,509 387.170,264	0.184	327	620.418,509 387.170,264	328	620.418,648 387.170,386	0.184
328	620.418,648 387.170,386	329	620.418,786 387.170,508	0.185	329	620.418,786 387.170,508	330	620.418,924 387.170,631	0.185	330	620.418,924 387.170,631	331	620.419,061 387.170,754	0.184
331	620.419,061 387.170,754	332	620.419,198 387.170,878	0.185	332	620.419,198 387.170,878	333	620.419,334 387.171,002	0.184	333	620.419,334 387.171,002	334	620.419,47 387.171,126	0.184
334	620.419,47 387.171,126	335	620.419,606 387.171,251	0.184	335	620.419,606 387.171,251	336	620.419,742 387.171,376	0.184	336	620.419,742 387.171,376	337	620.419,877 387.171,502	0.184
337	620.419,877 387.171,502	338	620.420,012 387.171,628	0.184	338	620.420,012 387.171,628	339	620.420,146 387.171,754	0.184	339	620.420,146 387.171,754	340	620.420,28 387.171,881	0.184
340	620.420,28 387.171,881	341	620.420,414 387.172,008	0.184	341	620.420,414 387.172,008	342	620.420,547 387.172,135	0.184	342	620.420,547 387.172,135	343	620.420,68 387.172,263	0.184
343	620.420,68 387.172,263	344	620.420,812 387.172,391	0.184	344	620.420,812 387.172,391	345	620.420,945 387.172,52	0.184	345	620.420,945 387.172,52	346	620.421,076 387.172,649	0.184
346	620.421,076 387.172,649	347	620.421,208 387.172,778	0.184	347	620.421,208 387.172,778	348	620.421,339 387.172,908	0.184	348	620.421,339 387.172,908	349	620.421,469 387.173,038	0.184
349	620.421,469 387.173,038	350	620.421,6 387.173,168	0.184	350	620.421,6 387.173,168	351	620.421,729 387.173,299	0.184	351	620.421,729 387.173,299	352	620.421,859 387.173,43	0.184
352	620.421,859 387.173,43	353	620.421,988 387.173,561	0.184	353	620.421,988 387.173,561	354	620.422,116 387.173,693	0.184	354	620.422,116 387.173,693	355	620.422,245 387.173,825	0.184
355	620.422,245 387.173,825	356	620.422,373 387.173,958	0.184	356	620.422,373 387.173,958	357	620.422,5 387.174,091	0.184	357	620.422,5 387.174,091	358	620.422,627 387.174,224	0.184
358	620.422,627 387.174,224	359	620.422,754 387.174,357	0.184	359	620.422,754 387.174,357	360	620.422,88 387.174,491	0.184	360	620.422,88 387.174,491	361	620.423,006 387.174,626	0.184
361	620.423,006 387.174,626	362	620.423,132 387.174,76	0.184	362	620.423,132 387.174,76	363	620.423,261 387.174,9	0.19	363	620.423,261 387.174,9	364	620.423,381 387.175,03	0.178
364	620.423,381 387.175,03	365	620.423,506 387.175,166	0.184	365	620.423,506 387.175,166	366	620.423,629 387.175,302	0.184	366	620.423,629 387.175,302	367	620.423,753 387.175,438	0.184
367	620.423,753 387.175,438	368	620.423,876 387.175,575	0.184	368	620.423,876 387.175,575	369	620.423,998 387.175,712	0.184	369	620.423,998 387.175,712	370	620.424,121 387.175,849	0.184
370	620.424,121 387.175,849	371	620.424,242 387.175,986	0.184	371	620.424,242 387.175,986	372	620.424,364 387.176,124	0.184	372	620.424,364 387.176,124	373	620.424,485 387.176,262	0.184
373	620.424,485 387.176,262	374	620.424,605 387.176,401	0.184	374	620.424,605 387.176,401	375	620.424,725 387.176,54	0.184	375	620.424,725 387.176,54	376	620.424,845 387.176,679	0.184
376	620.424,845 387.176,679	377	620.424,964 387.176,818	0.183	377	620.424,964 387.176,818	378	620.425,083 387.176,958	0.184	378	620.425,083 387.176,958	379	620.425,202 387.177,098	0.183
379	620.425,202 387.177,098	380	620.425,32 387.177,239	0.183	380	620.425,32 387.177,239	381	620.425,437 387.177,38	0.183	381	620.425,437 387.177,38	382	620.425,554 387.177,521	0.183
382	620.425,554 387.177,521	383	620.425,671 387.177,662	0.183	383	620.425,671 387.177,662	384	620.425,787 387.177,804	0.183	384	620.425,787 387.177,804	385	620.425,903 387.177,945	0.183
385	620.425,903 387.177,945	386	620.426,018 387.178,088	0.183	386	620.426,018 387.178,088	387	620.426,133 387.178,23	0.183	387	620.426,133 387.178,23	388	620.426,248 387.178,373	0.183
388	620.426,248 387.178,373	389	620.426,362 387.178,516	0.183	389	620.426,362 387.178,516	390	620.426,476 387.178,659	0.183	390	620.426,476 387.178,659	391	620.426,589 387.178,803	0.183
391	620.426,589 387.178,803	392	620.426,702 387.178,947	0.183	392	620.426,702 387.178,947	393	620.426,814 387.179,091	0.183	393	620.426,814 387.179,091	394	620.426,926 387.179,236	0.183
394	620.426,926 387.179,236	395	620.427,037 387.179,38	0.183	395	620.427,037 387.179,38	396	620.427,148 387.179,526	0.183	396	620.427,148 387.179,526	397	620.427,259 387.179,671	0.183
397	620.427,259 387.179,671	398	620.427,369 387.179,816	0.183	398	620.427,369 387.179,816	399	620.427,478 387.179,962	0.182	399	620.427,478 387.179,962	400	620.427,588 387.180,108	0.182
400	620.427,588 387.180,108	401	620.427,696 387.180,255	0.182	401	620.427,696 387.180,255	402	620.427,805 387.180,402	0.182	402	620.427,805 387.180,402	403	620.427,913 387.180,548	0.182
403	620.427,913 387.180,548	404	620.428,02 387.180,696	0.182	404	620.428,02 387.180,696	405	620.428,127 387.180,843	0.182	405	620.428,127 387.180,843	406	620.428,234 387.180,991	0.182

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
406	620.428,234 387.180,991	407	620.428,34 387.181,139	0.182	407	620.428,34 387.181,139	408	620.428,445 387.181,287	0.182	408	620.428,445 387.181,287	409	620.428,55 387.181,436	0.182
409	620.428,55 387.181,436	410	620.428,655 387.181,584	0.182	410	620.428,655 387.181,584	411	620.428,759 387.181,733	0.182	411	620.428,759 387.181,733	412	620.428,863 387.181,882	0.182
412	620.428,863 387.181,882	413	620.428,966 387.182,032	0.182	413	620.428,966 387.182,032	414	620.429,069 387.182,181	0.182	414	620.429,069 387.182,181	415	620.429,172 387.182,331	0.182
415	620.429,172 387.182,331	416	620.429,274 387.182,482	0.182	416	620.429,274 387.182,482	417	620.429,375 387.182,632	0.181	417	620.429,375 387.182,632	418	620.429,476 387.182,782	0.181
418	620.429,476 387.182,782	419	620.429,576 387.182,933	0.181	419	620.429,576 387.182,933	420	620.429,677 387.183,084	0.181	420	620.429,677 387.183,084	421	620.429,776 387.183,236	0.181
421	620.429,776 387.183,236	422	620.429,875 387.183,387	0.181	422	620.429,875 387.183,387	423	620.429,974 387.183,539	0.181	423	620.429,974 387.183,539	424	620.430,072 387.183,691	0.181
424	620.430,072 387.183,691	425	620.430,17 387.183,843	0.181	425	620.430,17 387.183,843	426	620.430,267 387.183,995	0.18	426	620.430,267 387.183,995	427	620.430,316 387.184,072	0.091
427	620.430,316 387.184,072	428	620.430,332 387.184,097	0.03	428	620.430,332 387.184,097	429	620.434,648 387.190,902	8.059	429	620.434,648 387.190,902	430	620.439,246 387.198,153	8.586
430	620.439,246 387.198,153	431	620.443,379 387.204,671	7.718	431	620.443,379 387.204,671	432	620.445,377 387.207,821	3.73	432	620.445,377 387.207,821	433	620.446,11 387.208,874	1.283
433	620.446,11 387.208,874	434	620.457,805 387.217,988	14.82 7	434	620.457,805 387.217,988	435	620.467,652 387.225,661	12.48 4	435	620.467,652 387.225,661	436	620.472,011 387.229,059	5.527
436	620.472,011 387.229,059	437	620.487,442 387.241,084	19.56 3	437	620.487,442 387.241,084	438	620.493,635 387.245,91	7.851	438	620.493,635 387.245,91	439	620.501,185 387.251,794	9.571
439	620.501,185 387.251,794	440	620.516,223 387.263,513	19.06 6	440	620.516,223 387.263,513	441	620.523,67 387.269,316	9.441	441	620.523,67 387.269,316	442	620.530,602 387.274,719	8.789
442	620.530,602 387.274,719	443	620.534,289 387.277,592	4.674	443	620.534,289 387.277,592	444	620.545,833 387.286,588	14.63 6	444	620.545,833 387.286,588	445	620.548,384 387.288,576	3.234
445	620.548,384 387.288,576	446	620.551,021 387.290,63	3.343	446	620.551,021 387.290,63	447	620.555,372 387.294,022	5.517	447	620.555,372 387.294,022	448	620.562,477 387.299,558	9.008
448	620.562,477 387.299,558	449	620.569,658 387.305,154	9.103	449	620.569,658 387.305,154	450	620.587,41 387.318,989	22.50 7	450	620.587,41 387.318,989	451	620.590,938 387.321,738	4.473
451	620.590,938 387.321,738	452	620.595,553 387.325,335	5.851	452	620.595,553 387.325,335	453	620.605,027 387.332,718	12.01 1	453	620.605,027 387.332,718	454	620.608,642 387.334,179	3.899
454	620.608,642 387.334,179	455	620.611,696 387.334,768	3.111	455	620.611,696 387.334,768	456	620.612,449 387.334,913	0.766	456	620.612,449 387.334,913	457	620.616,293 387.335,413	3.876
457	620.616,293 387.335,413	458	620.618,596 387.335,978	2.371	458	620.618,596 387.335,978	459	620.620,853 387.336,702	2.37	459	620.620,853 387.336,702	460	620.621,029 387.336,772	0.19
460	620.621,029 387.336,772	461	620.623,055 387.337,581	2.181	461	620.623,055 387.337,581	462	620.625,19 387.338,611	2.37	462	620.625,19 387.338,611	463	620.627,248 387.339,788	2.371
463	620.627,248 387.339,788	464	620.629,219 387.341,105	2.371	464	620.629,219 387.341,105	465	620.631,093 387.342,557	2.371	465	620.631,093 387.342,557	466	620.632,862 387.344,135	2.371
466	620.632,862 387.344,135	467	620.634,516 387.345,833	2.37	467	620.634,516 387.345,833	468	620.636,048 387.347,642	2.371	468	620.636,048 387.347,642	469	620.637,451 387.349,554	2.372
469	620.637,451 387.349,554	470	620.638,716 387.351,558	2.37	470	620.638,716 387.351,558	471	620.639,839 387.353,646	2.371	471	620.639,839 387.353,646	472	620.640,814 387.355,807	2.371
472	620.640,814 387.355,807	473	620.641,636 387.358,031	2.371	473	620.641,636 387.358,031	474	620.642,43 387.360,413	2.511	474	620.642,43 387.360,413	475	620.643,368 387.362,743	2.512
475	620.643,368 387.362,743	476	620.644,448 387.365,011	2.512	476	620.644,448 387.365,011	477	620.645,664 387.367,209	2.512	477	620.645,664 387.367,209	478	620.647,012 387.369,328	2.511
478	620.647,012 387.369,328	479	620.648,488 387.371,36	2.511	479	620.648,488 387.371,36	480	620.650,085 387.373,299	2.512	480	620.650,085 387.373,299	481	620.651,797 387.375,136	2.511
481	620.651,797 387.375,136	482	620.653,619 387.376,865	2.512	482	620.653,619 387.376,865	483	620.655,544 387.378,479	2.512	483	620.655,544 387.378,479	484	620.657,563 387.379,972	2.511
484	620.657,563 387.379,972	485	620.659,671 387.381,339	2.512	485	620.659,671 387.381,339	486	620.661,857 387.382,574	2.511	486	620.661,857 387.382,574	487	620.664,116 387.383,673	2.512
487	620.664,116 387.383,673	488	620.666,437 387.384,632	2.511	488	620.666,437 387.384,632	489	620.668,813 387.385,447	2.512	489	620.668,813 387.385,447	490	620.671,234 387.386,115	2.511
490	620.671,234 387.386,115	491	620.673,692 387.386,633	2.512	491	620.673,692 387.386,633	492	620.676,176 387.387,0	2.511	492	620.676,176 387.387,0	493	620.678,679 387.387,215	2.512
493	620.678,679 387.387,215	494	620.681,19 387.387,276	2.512	494	620.681,19 387.387,276	495	620.683,7 387.387,182	2.512	495	620.683,7 387.387,182	496	620.686,199 387.386,936	2.511
496	620.686,199 387.386,936	497	620.755,758 387.377,91	70.14 2	497	620.755,758 387.377,91	498	620.720,869 387.349,542	44.96 6	498	620.720,869 387.349,542	499	620.724,686 387.345,361	5.661
499	620.724,686 387.345,361	500	620.728,478 387.348,645	5.016	500	620.728,478 387.348,645	501	620.729,887 387.349,745	1.788	501	620.729,887 387.349,745	502	620.731,402 387.350,695	1.788
502	620.731,402 387.350,695	503	620.733,006 387.351,486	1.788	503	620.733,006 387.351,486	504	620.734,682 387.352,109	1.788	504	620.734,682 387.352,109	505	620.777,098 387.365,451	44.46 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
505	620.777,098 387.365,451	506	620.779,132 387.364,347	2.314	506	620.779,132 387.364,347	507	620.781,241 387.363,394	2.314	507	620.781,241 387.363,394	508	620.783,414 387.362,596	2.315
508	620.783,414 387.362,596	509	620.785,638 387.361,957	2.314	509	620.785,638 387.361,957	510	620.787,903 387.361,482	2.314	510	620.787,903 387.361,482	511	620.790,197 387.361,172	2.315
511	620.790,197 387.361,172	512	620.792,507 387.361,029	2.314	512	620.792,507 387.361,029	513	620.794,821 387.361,055	2.314	513	620.794,821 387.361,055	514	620.797,128 387.361,248	2.315
514	620.797,128 387.361,248	515	620.799,414 387.361,608	2.314	515	620.799,414 387.361,608	516	620.801,668 387.362,132	2.314	516	620.801,668 387.362,132	517	620.803,878 387.362,819	2.314
517	620.803,878 387.362,819	518	620.806,033 387.363,664	2.315	518	620.806,033 387.363,664	519	620.808,12 387.364,664	2.314	519	620.808,12 387.364,664	520	620.810,13 387.365,812	2.315
520	620.810,13 387.365,812	521	620.812,051 387.367,103	2.315	521	620.812,051 387.367,103	522	620.813,873 387.368,53	2.314	522	620.813,873 387.368,53	523	620.936,894 387.462,91	155.0 54
523	620.936,894 387.462,91	524	620.949,52 387.486,264	26.54 9	524	620.949,52 387.486,264	525	620.951,714 387.515,501	29.31 9	525	620.951,714 387.515,501	526	620.952,056 387.520,058	4.57
526	620.952,056 387.520,058	527	620.956,739 387.582,48	62.59 8	527	620.956,739 387.582,48	528	620.968,096 387.603,711	24.07 8	528	620.968,096 387.603,711	529	620.986,974 387.618,462	23.95 8
529	620.986,974 387.618,462	530	620.995,174 387.626,216	11.28 6	530	620.995,174 387.626,216	531	621.014,976 387.648,831	30.05 9	531	621.014,976 387.648,831	532	621.021,244 387.654,61	8.526
532	621.021,244 387.654,61	533	621.047,839 387.674,331	33.10 9	533	621.047,839 387.674,331	534	621.052,96 387.683,108	10.16 2	534	621.052,96 387.683,108	535	621.057,102 387.685,501	4.784
535	621.057,102 387.685,501	536	621.082,961 387.697,539	28.52 4	536	621.082,961 387.697,539	537	621.099,707 387.707,317	19.39 2	537	621.099,707 387.707,317	538	621.133,58 387.663,608	55.29 8
538	621.133,58 387.663,608	539	621.136,353 387.665,752	3.505	539	621.136,353 387.665,752	540	621.102,479 387.709,462	55.29 9	540	621.102,479 387.709,462	541	621.120,174 387.728,702	26.14
541	621.120,174 387.728,702	542	621.129,458 387.742,422	16.56 6	542	621.129,458 387.742,422	543	621.153,469 387.757,341	28.26 8	543	621.153,469 387.757,341	544	621.161,13 387.763,402	9.769
544	621.161,13 387.763,402	545	621.223,082 387.811,106	78.19	545	621.223,082 387.811,106	546	621.240,3 387.824,457	21.78 8	546	621.240,3 387.824,457	547	621.319,249 387.885,872	100.0 24
547	621.319,249 387.885,872	548	621.398,106 387.947,354	99.99 2	548	621.398,106 387.947,354	549	621.477,093 388.008,667	99.99 1	549	621.477,093 388.008,667	550	621.500,19 388.026,62	29.25 4
550	621.500,19 388.026,62	551	621.502,344 388.028,293	2.727	551	621.502,344 388.028,293	552	621.555,978 388.070,097	68.00 1	552	621.555,978 388.070,097	553	621.635,123 388.131,113	99.93 4
553	621.635,123 388.131,113	554	621.710,083 388.188,585	94.45 7	554	621.710,083 388.188,585	555	621.714,331 388.191,849	5.357	555	621.714,331 388.191,849	556	621.759,616 388.224,687	55.93 8
556	621.759,616 388.224,687	557	621.785,834 388.221,755	26.38 1	557	621.785,834 388.221,755	558	621.789,224 388.217,895	5.137	558	621.789,224 388.217,895	559	621.802,247 388.203,772	19.21 1
559	621.802,247 388.203,772	560	621.802,986 388.202,989	1.077	560	621.802,986 388.202,989	561	621.809,998 388.195,474	10.27 8	561	621.809,998 388.195,474	562	621.819,385 388.185,907	13.40 3
562	621.819,385 388.185,907	563	621.826,777 388.179,872	9.543	563	621.826,777 388.179,872	564	621.836,08 388.175,373	10.33 4	564	621.836,08 388.175,373	565	621.837,644 388.174,617	1.737
565	621.837,644 388.174,617	566	621.840,164 388.174,064	2.579	566	621.840,164 388.174,064	567	621.843,101 388.173,419	3.007	567	621.843,101 388.173,419	568	621.848,669 388.171,453	5.905
568	621.848,669 388.171,453	569	621.856,278 388.167,656	8.504	569	621.856,278 388.167,656	570	621.868,75 388.163,257	13.22 5	570	621.868,75 388.163,257	571	621.881,457 388.160,4	13.02 4
571	621.881,457 388.160,4	572	621.893,608 388.158,964	12.23 6	572	621.893,608 388.158,964	573	621.894,559 388.158,907	0.953	573	621.894,559 388.158,907	574	621.907,129 388.158,888	12.57
574	621.907,129 388.158,888	575	621.919,754 388.160,319	12.70 6	575	621.919,754 388.160,319	576	621.932,04 388.163,063	12.58 9	576	621.932,04 388.163,063	577	621.943,858 388.167,144	12.50 3
577	621.943,858 388.167,144	578	621.955,065 388.172,453	12.40 1	578	621.955,065 388.172,453	579	621.965,487 388.178,923	12.26 7	579	621.965,487 388.178,923	580	621.972,529 388.184,373	8.905
580	621.972,529 388.184,373	581	621.974,337 388.185,925	2.383	581	621.974,337 388.185,925	582	621.982,36 388.192,879	10.61 7	582	621.982,36 388.192,879	583	621.991,531 388.198,243	10.62 4
583	621.991,531 388.198,243	584	622.003,825 388.198,638	12.3	584	622.003,825 388.198,638	585	621.978,686 388.235,726	44.80 5	585	621.978,686 388.235,726	586	621.953,75 388.265,535	38.86 4
586	621.953,75 388.265,535	587	621.925,309 388.245,884	34.57	587	621.925,309 388.245,884	588	621.910,913 388.230,961	20.73 5	588	621.910,913 388.230,961	589	621.899,988 388.221,449	14.48 6
589	621.899,988 388.221,449	590	621.898,989 388.222,654	1.566	590	621.898,989 388.222,654	591	621.898,251 388.223,544	1.156	591	621.898,251 388.223,544	592	621.885,507 388.232,331	15.48
592	621.885,507 388.232,331	593	621.842,198 388.262,461	52.75 9	593	621.842,198 388.262,461	594	621.828,953 388.283,426	24.79 8	594	621.828,953 388.283,426	595	621.840,452 388.293,016	14.97 3
595	621.840,452 388.293,016	596	621.859,511 388.307,568	23.97 9	596	621.859,511 388.307,568	597	621.878,568 388.322,122	23.97 9	597	621.878,568 388.322,122	598	621.897,618 388.336,687	23.98
598	621.897,618 388.336,687	599	621.916,665 388.351,255	23.97 9	599	621.916,665 388.351,255	600	621.935,717 388.365,819	23.98 1	600	621.935,717 388.365,819	601	621.954,771 388.380,381	23.98 1
601	621.954,771 388.380,381	602	621.973,845 388.394,928	23.98 8	602	621.973,845 388.394,928	603	621.992,923 388.409,471	23.98 9	603	621.992,923 388.409,471	604	622.011,992 388.424,028	23.99

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
604	622.011,992 388.424,028	605	622.031,058 388.438,589	23.99	605	622.031,058 388.438,589	606	622.050,061 388.453,244	23.99 8	606	622.050,061 388.453,244	607	622.067,348 388.466,61	21.85 2
607	622.067,348 388.466,61	608	622.081,199 388.465,163	13.92 6	608	622.081,199 388.465,163	609	622.260,126 388.603,081	225.9 12	609	622.260,126 388.603,081	610	622.260,804 388.603,519	0.807
610	622.260,804 388.603,519	611	622.281,973 388.614,858	24.01 5	611	622.281,973 388.614,858	612	622.277,347 388.629,808	15.64 9	612	622.277,347 388.629,808	613	622.296,291 388.644,511	23.98
613	622.296,291 388.644,511	614	622.315,232 388.659,218	23.98	614	622.315,232 388.659,218	615	622.334,173 388.673,926	23.98 1	615	622.334,173 388.673,926	616	622.353,128 388.688,613	23.97 9
616	622.353,128 388.688,613	617	622.372,086 388.703,295	23.97 8	617	622.372,086 388.703,295	618	622.391,047 388.717,972	23.97 8	618	622.391,047 388.717,972	619	622.410,01 388.732,647	23.97 8
619	622.410,01 388.732,647	620	622.428,975 388.747,317	23.97 7	620	622.428,975 388.747,317	621	622.447,941 388.761,986	23.97 7	621	622.447,941 388.761,986	622	622.466,908 388.776,652	23.97 6
622	622.466,908 388.776,652	623	622.485,876 388.791,318	23.97 7	623	622.485,876 388.791,318	624	622.504,856 388.805,964	23.97 4	624	622.504,856 388.805,964	625	622.523,84 388.820,604	23.97 3
625	622.523,84 388.820,604	626	622.542,832 388.835,232	23.97 2	626	622.542,832 388.835,232	627	622.561,826 388.849,857	23.97 2	627	622.561,826 388.849,857	628	622.577,429 388.861,846	19.67 7
628	622.577,429 388.861,846	629	622.592,16 388.873,156	18.57 2	629	622.592,16 388.873,156	630	622.603,932 388.882,167	14.82 5	630	622.603,932 388.882,167	631	622.650,978 388.918,138	59.22 2
631	622.650,978 388.918,138	632	622.662,192 388.926,733	14.12 9	632	622.662,192 388.926,733	633	622.674,858 388.934,973	15.11	633	622.674,858 388.934,973	634	622.676,495 388.932,152	3.262
634	622.676,495 388.932,152	635	622.680,712 388.935,345	5.289	635	622.680,712 388.935,345	636	622.791,183 389.018,265	138.1 29	636	622.791,183 389.018,265	637	622.871,741 389.079,325	101.0 84
637	622.871,741 389.079,325	638	622.974,443 389.157,193	128.8 84	638	622.974,443 389.157,193	639	622.984,391 389.164,772	12.50 6	639	622.984,391 389.164,772	640	622.986,247 389.164,943	1.864
640	622.986,247 389.164,943	641	622.988,111 389.164,964	1.864	641	622.988,111 389.164,964	642	622.989,97 389.164,835	1.863	642	622.989,97 389.164,835	643	622.991,813 389.164,555	1.864
643	622.991,813 389.164,555	644	622.993,628 389.164,128	1.865	644	622.993,628 389.164,128	645	622.995,402 389.163,556	1.864	645	622.995,402 389.163,556	646	622.997,124 389.162,842	1.864
646	622.997,124 389.162,842	647	622.998,782 389.161,992	1.863	647	622.998,782 389.161,992	648	623.000,367 389.161,01	1.865	648	623.000,367 389.161,01	649	623.001,867 389.159,904	1.864
649	623.001,867 389.159,904	650	623.003,273 389.158,68	1.864	650	623.003,273 389.158,68	651	623.004,575 389.157,346	1.864	651	623.004,575 389.157,346	652	623.005,765 389.155,912	1.863
652	623.005,765 389.155,912	653	623.008,488 389.152,517	4.352	653	623.008,488 389.152,517	654	623.009,959 389.151,001	2.112	654	623.009,959 389.151,001	655	623.011,545 389.149,604	2.114
655	623.011,545 389.149,604	656	623.013,235 389.148,336	2.113	656	623.013,235 389.148,336	657	623.015,019 389.147,203	2.113	657	623.015,019 389.147,203	658	623.016,886 389.146,214	2.113
658	623.016,886 389.146,214	659	623.018,824 389.145,373	2.113	659	623.018,824 389.145,373	660	623.020,823 389.144,687	2.113	660	623.020,823 389.144,687	661	623.022,869 389.144,159	2.113
661	623.022,869 389.144,159	662	623.024,95 389.143,793	2.113	662	623.024,95 389.143,793	663	623.027,053 389.143,59	2.113	663	623.027,053 389.143,59	664	623.029,166 389.143,553	2.113
664	623.029,166 389.143,553	665	623.031,275 389.143,681	2.113	665	623.031,275 389.143,681	666	623.033,367 389.143,973	2.112	666	623.033,367 389.143,973	667	623.035,431 389.144,429	2.114
667	623.035,431 389.144,429	668	623.037,452 389.145,044	2.113	668	623.037,452 389.145,044	669	623.039,419 389.145,815	2.113	669	623.039,419 389.145,815	670	623.041,32 389.146,738	2.113
670	623.041,32 389.146,738	671	623.043,143 389.147,807	2.113	671	623.043,143 389.147,807	672	623.044,877 389.149,015	2.113	672	623.044,877 389.149,015	673	623.067,507 389.166,917	28.85 5
673	623.067,507 389.166,917	674	623.069,024 389.168,347	2.085	674	623.069,024 389.168,347	675	623.070,427 389.169,89	2.085	675	623.070,427 389.169,89	676	623.071,706 389.171,536	2.085
676	623.071,706 389.171,536	677	623.072,854 389.173,277	2.085	677	623.072,854 389.173,277	678	623.073,864 389.175,1	2.084	678	623.073,864 389.175,1	679	623.074,731 389.176,996	2.085
679	623.074,731 389.176,996	680	623.075,449 389.178,954	2.085	680	623.075,449 389.178,954	681	623.076,014 389.180,961	2.085	681	623.076,014 389.180,961	682	623.076,422 389.183,005	2.084
682	623.076,422 389.183,005	683	623.076,671 389.185,075	2.085	683	623.076,671 389.185,075	684	623.076,76 389.187,158	2.085	684	623.076,76 389.187,158	685	623.076,688 389.189,242	2.085
685	623.076,688 389.189,242	686	623.076,455 389.191,314	2.085	686	623.076,455 389.191,314	687	623.076,063 389.193,361	2.084	687	623.076,063 389.193,361	688	623.075,514 389.195,373	2.086
688	623.075,514 389.195,373	689	623.069,572 389.213,761	19.32 4	689	623.069,572 389.213,761	690	623.068,81 389.216,055	2.417	690	623.068,81 389.216,055	691	623.068,249 389.218,405	2.416
691	623.068,249 389.218,405	692	623.067,894 389.220,796	2.417	692	623.067,894 389.220,796	693	623.067,801 389.222,711	1.917	693	623.067,801 389.222,711	694	623.067,869 389.224,628	1.918
694	623.067,869 389.224,628	695	623.068,096 389.226,533	1.918	695	623.068,096 389.226,533	696	623.068,48 389.228,412	1.918	696	623.068,48 389.228,412	697	623.069,02 389.230,252	1.918
697	623.069,02 389.230,252	698	623.069,711 389.232,041	1.918	698	623.069,711 389.232,041	699	623.102,746 389.257,969	41.99 5	699	623.102,746 389.257,969	700	623.116,848 389.268,863	17.82
700	623.116,848 389.268,863	1	623.116,856 389.268,87	0.011										

**** 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. 5283**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.103	Sector cadastral:0 Teren neimprejmuit; CANAL CS 6.9

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE DOMENIU PUBLIC, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

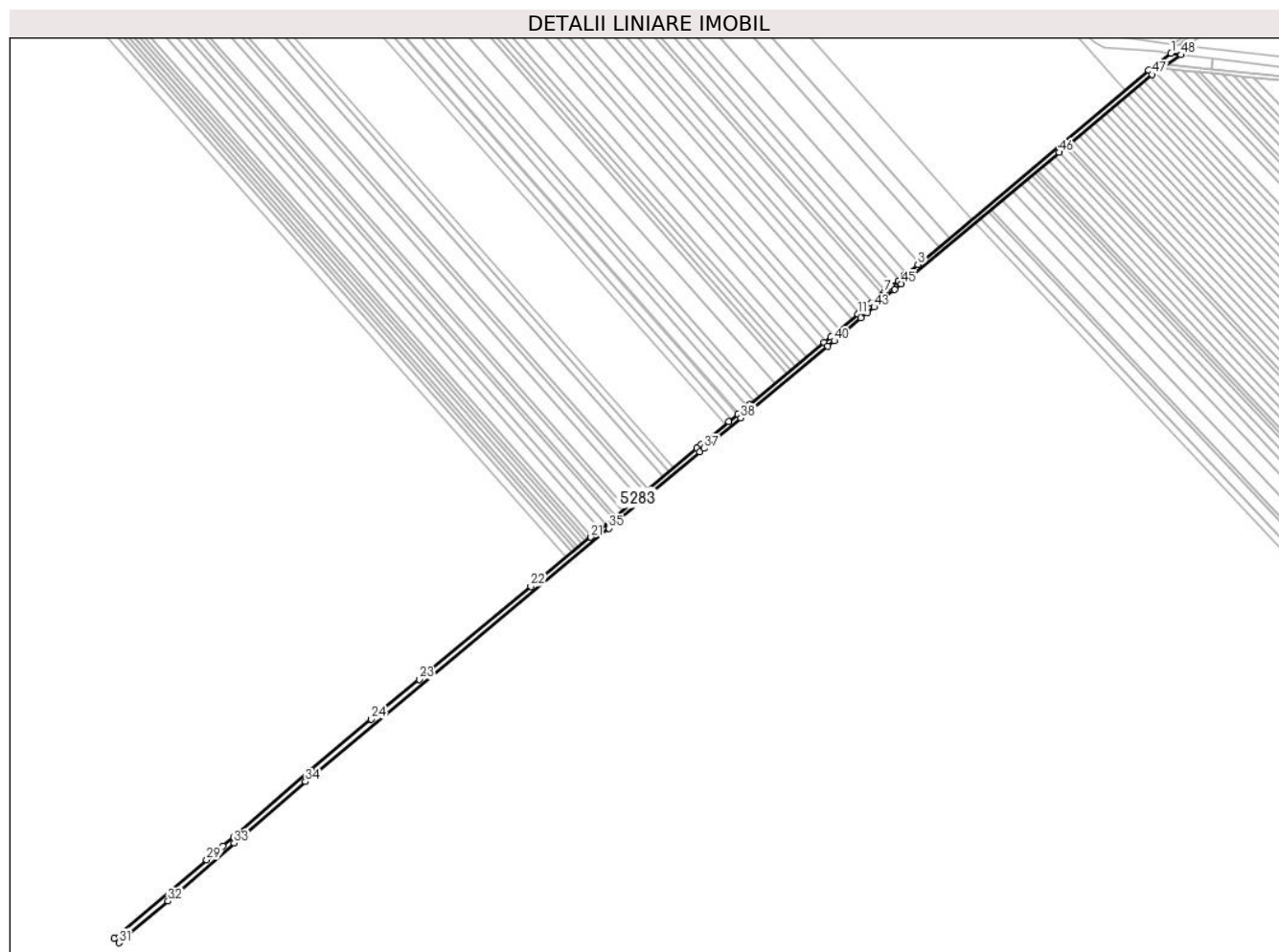
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.103	CANAL CS 6.9

* 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	curti constructii	NU	6.103	-	-	-	CANAL CS 6.9

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	621.961,606 386.260,172	2	621.941,2 386.244,393	25.795	2	621.941,2 386.244,393	3	621.729,284 386.066,562	276.645	3	621.729,284 386.066,562	4	621.717,532 386.056,782	15.289
4	621.717,532 386.056,782	5	621.711,448 386.051,63	7.972	5	621.711,448 386.051,63	6	621.705,422 386.046,585	7.859	6	621.705,422 386.046,585	7	621.698,579 386.040,856	8.925
7	621.698,579 386.040,856	8	621.695,459 386.038,244	4.069	8	621.695,459 386.038,244	9	621.686,405 386.030,727	11.768	9	621.686,405 386.030,727	10	621.680,417 386.025,756	7.782
10	621.680,417 386.025,756	11	621.674,437 386.020,798	7.768	11	621.674,437 386.020,798	12	621.649,468 386.000,096	32.435	12	621.649,468 386.000,096	13	621.643,309 385.994,99	8.0
13	621.643,309 385.994,99	14	621.574,57 385.938,044	89.263	14	621.574,57 385.938,044	15	621.569,696 385.933,96	6.359	15	621.569,696 385.933,96	16	621.563,885 385.929,142	7.549

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	621.563,885 385.929,142	17	621.555,742 385.922,39	10.57 8	17	621.555,742 385.922,39	18	621.530,268 385.901,27	33.09	18	621.530,268 385.901,27	19	621.526,443 385.898,099	4.968
19	621.526,443 385.898,099	20	621.434,932 385.820,982	119.6 72	20	621.434,932 385.820,982	21	621.429,217 385.816,43	7.306	21	621.429,217 385.816,43	22	621.374,093 385.771,498	71.11 6
22	621.374,093 385.771,498	23	621.271,7 385.686,094	133.3 35	23	621.271,7 385.686,094	24	621.227,694 385.649,641	57.14 3	24	621.227,694 385.649,641	25	621.172,384 385.602,776	72.49 5
25	621.172,384 385.602,776	26	621.101,246 385.541,621	93.81 1	26	621.101,246 385.541,621	27	621.091,388 385.533,233	12.94 4	27	621.091,388 385.533,233	28	621.086,454 385.529,036	6.478
28	621.086,454 385.529,036	29	621.076,639 385.520,685	12.88 7	29	621.076,639 385.520,685	30	620.991,861 385.448,617	111.2 7	30	620.991,861 385.448,617	31	620.996,174 385.444,489	5.97
31	620.996,174 385.444,489	32	621.041,202 385.482,625	59.00 7	32	621.041,202 385.482,625	33	621.101,836 385.535,915	80.72 4	33	621.101,836 385.535,915	34	621.167,436 385.592,164	86.41 4
34	621.167,436 385.592,164	35	621.445,741 385.824,637	362.6 26	35	621.445,741 385.824,637	36	621.529,157 385.894,855	109.0 36	36	621.529,157 385.894,855	37	621.533,058 385.897,935	4.97
37	621.533,058 385.897,935	38	621.566,818 385.925,648	43.67 8	38	621.566,818 385.925,648	39	621.646,331 385.991,394	103.1 74	39	621.646,331 385.991,394	40	621.652,502 385.996,491	8.004
40	621.652,502 385.996,491	41	621.677,159 386.017,569	32.43 8	41	621.677,159 386.017,569	42	621.683,143 386.022,518	7.765	42	621.683,143 386.022,518	43	621.689,141 386.027,478	7.783
43	621.689,141 386.027,478	44	621.707,919 386.043,635	24.77 2	44	621.707,919 386.043,635	45	621.713,967 386.048,66	7.863	45	621.713,967 386.048,66	46	621.859,223 386.169,184	188.7 47
46	621.859,223 386.169,184	47	621.944,098 386.240,668	110.9 67	47	621.944,098 386.240,668	48	621.970,814 386.258,709	32.23 7	48	621.970,814 386.258,709	1	621.961,606 386.260,172	9.323

** 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. 5285**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.861	Sector cadastral:0 Teren neimprejmuit; DE 8(350,323)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

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
	3.861	DE 8(350,323)-domeniu public comuna Baba Ana

* 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	NU	3.861	-	-	-	DE 8(350,323)

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	620.951,714 387.515,501	2	620.953,187 387.516,56	1.814	2	620.953,187 387.516,56	3	620.967,18 387.527,154	17.551	3	620.967,18 387.527,154	4	620.973,947 387.532,296	8.499
4	620.973,947 387.532,296	5	620.980,681 387.537,414	8.458	5	620.980,681 387.537,414	6	620.994,413 387.547,848	17.246	6	620.994,413 387.547,848	7	621.005,83 387.556,523	14.34
7	621.005,83 387.556,523	8	621.014,701 387.563,263	11.141	8	621.014,701 387.563,263	9	621.060,243 387.597,623	57.05	9	621.060,243 387.597,623	10	621.123,418 387.645,252	79.118
10	621.123,418 387.645,252	11	621.155,557 387.669,482	40.25	11	621.155,557 387.669,482	12	621.161,557 387.674,006	7.514	12	621.161,557 387.674,006	13	621.167,534 387.678,512	7.486
13	621.167,534 387.678,512	14	621.180,975 387.688,646	16.833	14	621.180,975 387.688,646	15	621.215,15 387.714,411	42.799	15	621.215,15 387.714,411	16	621.226,504 387.722,971	14.22
16	621.226,504 387.722,971	17	621.236,337 387.730,384	12.314	17	621.236,337 387.730,384	18	621.242,042 387.734,685	7.144	18	621.242,042 387.734,685	19	621.253,358 387.743,217	14.173

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	621.253,358 387.743,217	20	621.264,598 387.751,691	14.07 6	20	621.264,598 387.751,691	21	621.273,038 387.758,054	10.57	21	621.273,038 387.758,054	22	621.284,025 387.766,336	13.75 9
22	621.284,025 387.766,336	23	621.306,172 387.782,807	27.6	23	621.306,172 387.782,807	24	621.317,002 387.790,83	13.47 8	24	621.317,002 387.790,83	25	621.328,223 387.799,143	13.96 5
25	621.328,223 387.799,143	26	621.352,083 387.816,819	29.69 4	26	621.352,083 387.816,819	27	621.373,392 387.832,605	26.51 9	27	621.373,392 387.832,605	28	621.383,833 387.840,34	12.99 4
28	621.383,833 387.840,34	29	621.394,665 387.848,365	13.48 1	29	621.394,665 387.848,365	30	621.405,438 387.856,346	13.40 8	30	621.405,438 387.856,346	31	621.410,667 387.860,22	6.507
31	621.410,667 387.860,22	32	621.426,159 387.871,696	19.28	32	621.426,159 387.871,696	33	621.431,116 387.875,369	6.17	33	621.431,116 387.875,369	34	621.441,695 387.883,206	13.16 5
34	621.441,695 387.883,206	35	621.451,79 387.890,684	12.56 4	35	621.451,79 387.890,684	36	621.461,835 387.898,127	12.50 2	36	621.461,835 387.898,127	37	621.471,832 387.905,533	12.44 1
37	621.471,832 387.905,533	38	621.482,204 387.913,217	12.90 9	38	621.482,204 387.913,217	39	621.492,526 387.920,864	12.84 5	39	621.492,526 387.920,864	40	621.502,376 387.928,161	12.25 9
40	621.502,376 387.928,161	41	621.512,181 387.935,424	12.20 2	41	621.512,181 387.935,424	42	621.518,816 387.940,34	8.258	42	621.518,816 387.940,34	43	621.528,544 387.947,547	12.10 7
43	621.528,544 387.947,547	44	621.538,641 387.955,027	12.56 6	44	621.538,641 387.955,027	45	621.558,278 387.969,574	24.43 8	45	621.558,278 387.969,574	46	621.567,825 387.976,646	11.88 1
46	621.567,825 387.976,646	47	621.577,75 387.984,0	12.35 2	47	621.577,75 387.984,0	48	621.587,211 387.991,009	11.77 5	48	621.587,211 387.991,009	49	621.597,042 387.998,267	12.22
49	621.597,042 387.998,267	50	621.606,901 388.005,401	12.16 9	50	621.606,901 388.005,401	51	621.616,717 388.012,504	12.11 6	51	621.616,717 388.012,504	52	621.627,139 388.020,045	12.86 5
52	621.627,139 388.020,045	53	621.635,71 388.026,176	10.53 8	53	621.635,71 388.026,176	54	621.645,06 388.032,84	11.48 2	54	621.645,06 388.032,84	55	621.660,334 388.043,728	18.75 7
55	621.660,334 388.043,728	56	621.663,292 388.045,837	3.633	56	621.663,292 388.045,837	57	621.672,544 388.052,431	11.36 1	57	621.672,544 388.052,431	58	621.683,142 388.059,984	13.01 4
58	621.683,142 388.059,984	59	621.693,111 388.067,09	12.24 2	59	621.693,111 388.067,09	60	621.702,653 388.073,891	11.71 8	60	621.702,653 388.073,891	61	621.711,773 388.080,392	11.2
61	621.711,773 388.080,392	62	621.716,396 388.083,686	5.677	62	621.716,396 388.083,686	63	621.725,858 388.090,431	11.62	63	621.725,858 388.090,431	64	621.735,288 388.097,153	11.58 1
64	621.735,288 388.097,153	65	621.744,302 388.103,577	11.06 9	65	621.744,302 388.103,577	66	621.753,67 388.110,255	11.50 5	66	621.753,67 388.110,255	67	621.763,963 388.117,592	12.64
67	621.763,963 388.117,592	68	621.772,886 388.123,951	10.95 7	68	621.772,886 388.123,951	69	621.782,1 388.130,579	11.35 1	69	621.782,1 388.130,579	70	621.800,511 388.144,261	22.93 8
70	621.800,511 388.144,261	71	621.809,144 388.150,749	10.79 9	71	621.809,144 388.150,749	72	621.817,746 388.157,215	10.76	72	621.817,746 388.157,215	73	621.829,792 388.166,269	15.06 9
73	621.829,792 388.166,269	74	621.834,13 388.169,53	5.427	74	621.834,13 388.169,53	75	621.838,461 388.172,784	5.417	75	621.838,461 388.172,784	76	621.840,164 388.174,064	2.13
76	621.840,164 388.174,064	77	621.837,644 388.174,617	2.579	77	621.837,644 388.174,617	78	621.836,08 388.175,373	1.737	78	621.836,08 388.175,373	79	621.827,769 388.169,127	10.39 7
79	621.827,769 388.169,127	80	621.817,333 388.161,283	13.05 5	80	621.817,333 388.161,283	81	621.808,836 388.154,896	10.63	81	621.808,836 388.154,896	82	621.791,813 388.142,102	21.29 5
82	621.791,813 388.142,102	83	621.777,705 388.131,684	17.53 8	83	621.777,705 388.131,684	84	621.760,562 388.119,466	21.05 1	84	621.760,562 388.119,466	85	621.753,252 388.114,255	8.977
85	621.753,252 388.114,255	86	621.710,045 388.083,458	53.05 9	86	621.710,045 388.083,458	87	621.674,942 388.058,438	43.10 7	87	621.674,942 388.058,438	88	621.664,841 388.051,239	12.40 4
88	621.664,841 388.051,239	89	621.652,737 388.042,611	14.86 4	89	621.652,737 388.042,611	90	621.641,928 388.034,906	13.27 4	90	621.641,928 388.034,906	91	621.627,169 388.024,387	18.12 4
91	621.627,169 388.024,387	92	621.593,543 388.000,055	41.50 6	92	621.593,543 388.000,055	93	621.552,663 387.969,77	50.87 6	93	621.552,663 387.969,77	94	621.539,4 387.959,945	16.50 6
94	621.539,4 387.959,945	95	621.512,467 387.939,992	33.51 9	95	621.512,467 387.939,992	96	621.495,896 387.927,716	20.62 3	96	621.495,896 387.927,716	97	621.472,859 387.910,65	28.67
97	621.472,859 387.910,65	98	621.455,187 387.897,557	21.99 4	98	621.455,187 387.897,557	99	621.399,399 387.856,228	69.42 9	99	621.399,399 387.856,228	100	621.389,3 387.848,747	12.56 8
100	621.389,3 387.848,747	101	621.383,404 387.844,378	7.338	101	621.383,404 387.844,378	102	621.372,228 387.836,099	13.90 8	102	621.372,228 387.836,099	103	621.365,171 387.830,871	8.783
103	621.365,171 387.830,871	104	621.355,535 387.823,732	11.99 2	104	621.355,535 387.823,732	105	621.353,415 387.822,162	2.638	105	621.353,415 387.822,162	106	621.340,533 387.812,619	16.03 2
106	621.340,533 387.812,619	107	621.327,523 387.802,98	16.19 2	107	621.327,523 387.802,98	108	621.320,449 387.797,739	8.804	108	621.320,449 387.797,739	109	621.316,91 387.795,118	4.404
109	621.316,91 387.795,118	110	621.309,831 387.789,874	8.81	110	621.309,831 387.789,874	111	621.302,75 387.784,628	8.813	111	621.302,75 387.784,628	112	621.293,459 387.777,745	11.56 3
112	621.293,459 387.777,745	113	621.286,758 387.772,78	8.34	113	621.286,758 387.772,78	114	621.230,379 387.730,276	70.60 6	114	621.230,379 387.730,276	115	621.016,61 387.569,11	267.7 16
115	621.016,61 387.569,11	116	620.952,056 387.520,058	81.07 7	116	620.952,056 387.520,058	1	620.951,714 387.515,501	4.57					

**** 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. 5286**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26331	15.341	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
87649 / 06/07/2022		
Act Administrativ nr. 2581, din 16/06/2022 emis de ANIF (act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

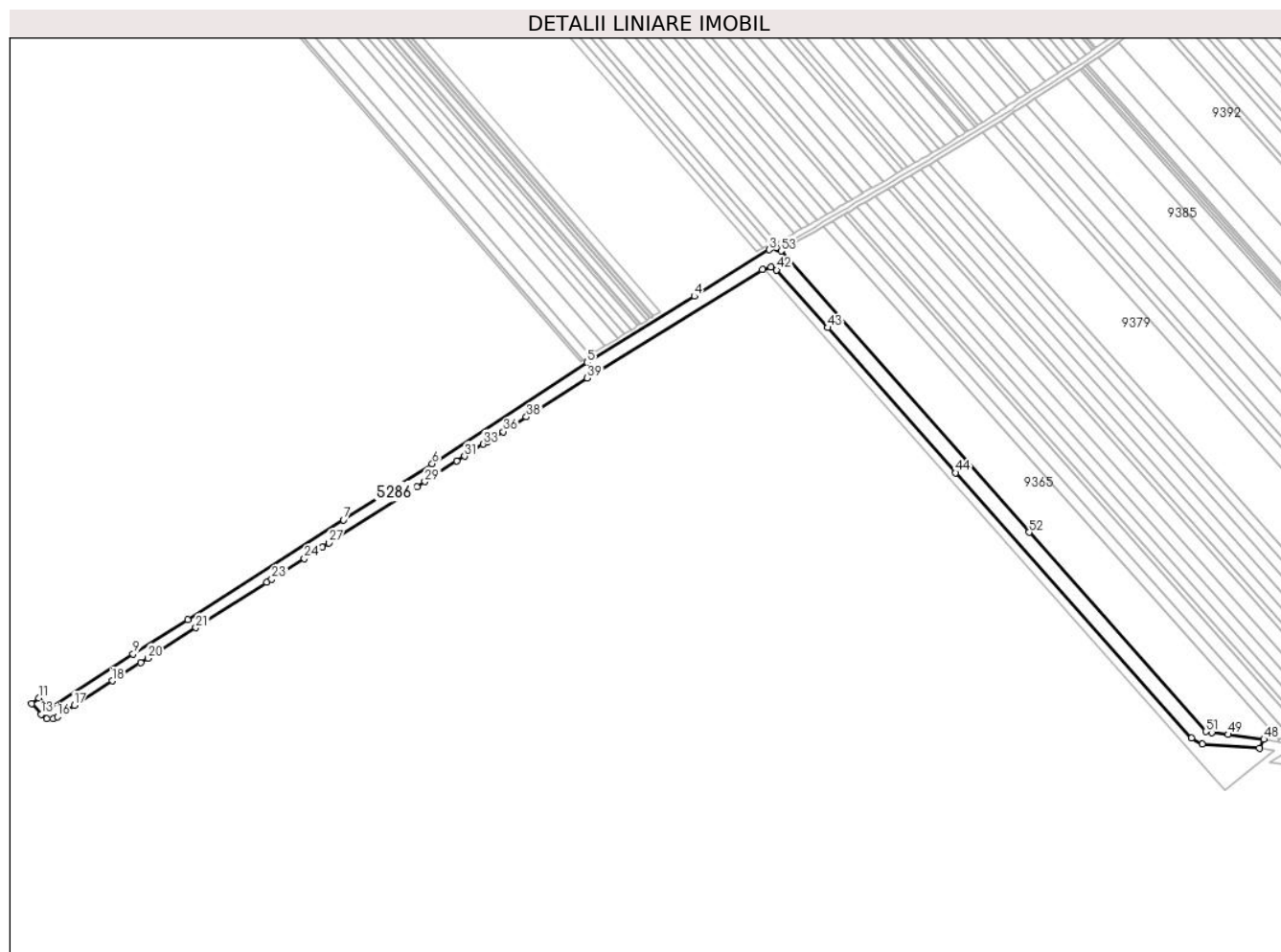
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26331	15.341	Imobil extravilan neimprejmut.

* 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	curţi constructii	NU	15.341	-	-	-	

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	621.538,351 386.687,565	2	621.537,726 386.687,973	0.746	2	621.537,726 386.687,973	3	621.531,51 386.686,41	6.409	3	621.531,51 386.686,41	4	621.467,723 386.646,895	75.035
4	621.467,723 386.646,895	5	621.376,481 386.590,313	107.362	5	621.376,481 386.590,313	6	621.244,723 386.504,371	157.309	6	621.244,723 386.504,371	7	621.168,981 386.456,533	89.584
7	621.168,981 386.456,533	8	621.036,412 386.371,594	157.446	8	621.036,412 386.371,594	9	620.989,936 386.342,622	54.767	9	620.989,936 386.342,622	10	620.919,18 386.296,582	84.416
10	620.919,18 386.296,582	11	620.909,805 386.304,864	12.509	11	620.909,805 386.304,864	12	620.903,517 386.300,083	7.899	12	620.903,517 386.300,083	13	620.911,556 386.291,056	12.088
13	620.911,556 386.291,056	14	620.916,441 386.287,361	6.125	14	620.916,441 386.287,361	15	620.921,909 386.287,382	5.468	15	620.921,909 386.287,382	16	620.925,633 386.289,004	4.062

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
16	620.925,633 386.289,004	17	620.939,783 386.298,965	17.30 4	17	620.939,783 386.298,965	18	620.972,173 386.319,667	38.44 1	18	620.972,173 386.319,667	19	620.996,311 386.334,986	28.58 9
19	620.996,311 386.334,986	20	621.002,554 386.338,948	7.394	20	621.002,554 386.338,948	21	621.043,417 386.364,88	48.39 7	21	621.043,417 386.364,88	22	621.103,729 386.403,351	71.53 7
22	621.103,729 386.403,351	23	621.107,94 386.406,037	4.995	23	621.107,94 386.406,037	24	621.135,735 386.423,765	32.96 7	24	621.135,735 386.423,765	25	621.144,682 386.429,472	10.61 2
25	621.144,682 386.429,472	26	621.151,066 386.433,544	7.572	26	621.151,066 386.433,544	27	621.156,443 386.436,974	6.378	27	621.156,443 386.436,974	28	621.231,536 386.484,872	89.06 8
28	621.231,536 386.484,872	29	621.238,311 386.489,194	8.036	29	621.238,311 386.489,194	30	621.265,565 386.506,544	32.30 8	30	621.265,565 386.506,544	31	621.272,127 386.510,715	7.775
31	621.272,127 386.510,715	32	621.278,706 386.514,898	7.796	32	621.278,706 386.514,898	33	621.288,169 386.520,915	11.21 4	33	621.288,169 386.520,915	34	621.291,605 386.523,099	4.071
34	621.291,605 386.523,099	35	621.298,404 386.527,422	8.057	35	621.298,404 386.527,422	36	621.305,038 386.531,64	7.861	36	621.305,038 386.531,64	37	621.311,788 386.535,931	7.998
37	621.311,788 386.535,931	38	621.324,679 386.544,127	15.27 6	38	621.324,679 386.544,127	39	621.376,674 386.577,185	61.61 4	39	621.376,674 386.577,185	40	621.525,666 386.669,513	175.2 8
40	621.525,666 386.669,513	41	621.532,98 386.671,512	7.582	41	621.532,98 386.671,512	42	621.537,843 386.669,059	5.447	42	621.537,843 386.669,059	43	621.581,168 386.620,108	65.37
43	621.581,168 386.620,108	44	621.690,15 386.496,663	164.6 69	44	621.690,15 386.496,663	45	621.890,814 386.270,832	302.1 02	45	621.890,814 386.270,832	46	621.900,067 386.265,829	10.51 9
46	621.900,067 386.265,829	47	621.948,837 386.262,422	48.88 9	47	621.948,837 386.262,422	48	621.952,558 386.269,945	8.393	48	621.952,558 386.269,945	49	621.922,119 386.274,017	30.71
49	621.922,119 386.274,017	50	621.908,412 386.275,851	13.82 9	50	621.908,412 386.275,851	51	621.903,317 386.276,533	5.14	51	621.903,317 386.276,533	52	621.752,698 386.445,971	226.7 05
52	621.752,698 386.445,971	53	621.541,639 386.685,417	319.1 87	53	621.541,639 386.685,417	1	621.538,351 386.687,565	3.928					

** 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. 5287**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Satu Nou, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		64.183	Sector cadastral:0 Teren neimprejmuit; DJ 102H

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 906, din 14/09/2012 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE DOMENIU PUBLIC, dobandit prin Lege, cota actuala 1/1 1) JUDETUL PRAHOVA, CIF:9999999999999	A1

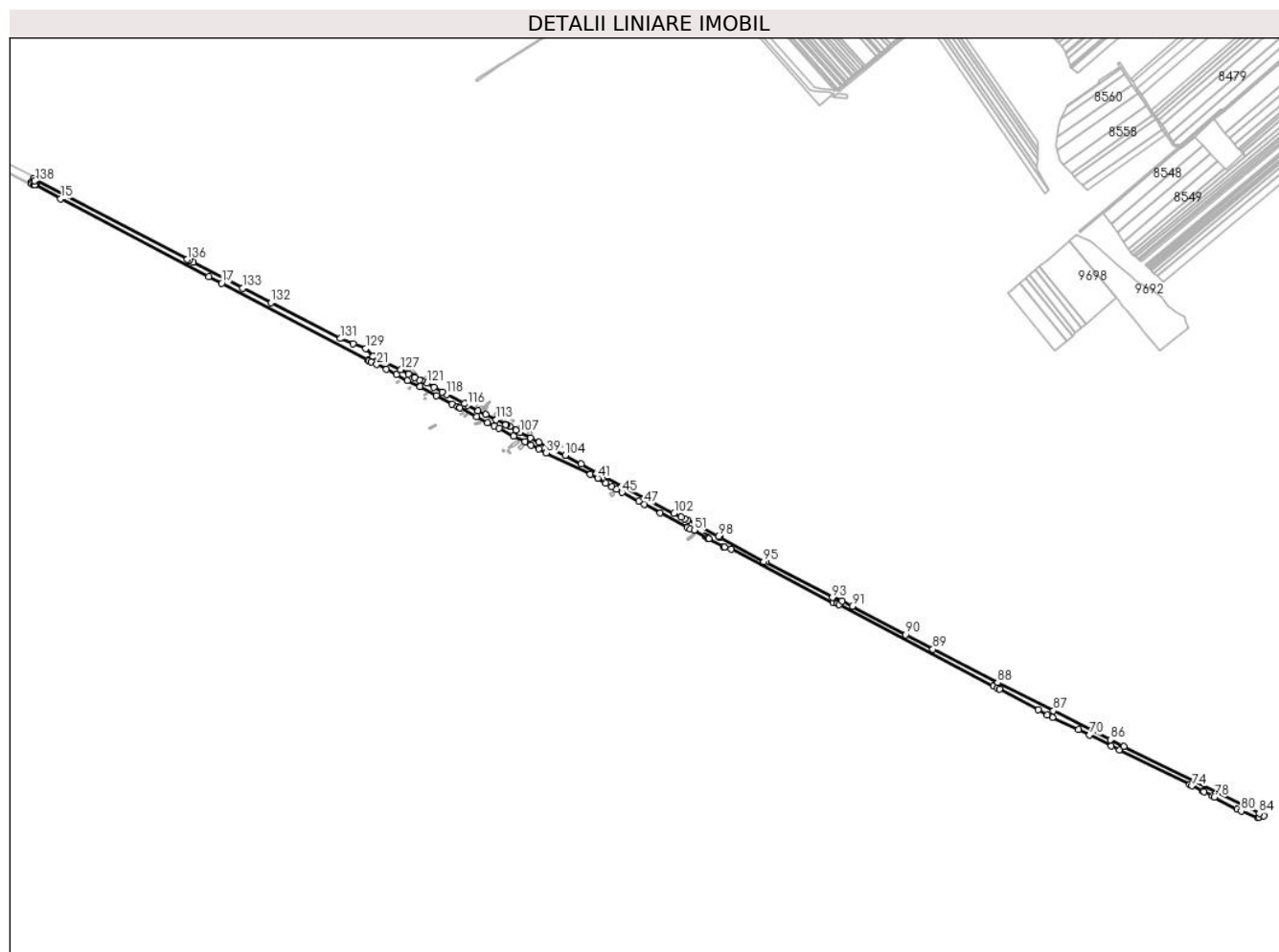
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	64.183	DJ 102H

* 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	23.463	-	-	-	
2	drum	NU	18.436	-	-	-	
3	drum	NU	994	-	-	-	
4	drum	NU	1	-	-	-	
5	drum	NU	21.289	-	-	-	

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	619.625,583 386.012,671	2	619.619,874 386.001,801	12.277	2	619.619,874 386.001,801	3	619.626,393 386.003,135	6.654	3	619.626,393 386.003,135	4	619.628,974 386.001,99	2.824
4	619.628,974 386.001,99	5	619.627,198 385.998,642	3.79	5	619.627,198 385.998,642	6	619.624,097 385.998,142	3.14	6	619.624,097 385.998,142	7	619.619,66 385.995,911	4.967
7	619.619,66 385.995,911	8	619.625,28 385.992,376	6.64	8	619.625,28 385.992,376	9	619.629,262 385.993,998	4.299	9	619.629,262 385.993,998	10	619.629,926 385.995,25	1.417

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
10	619.629,926 385.995,25	11	619.631,693 385.994,312	2.0	11	619.631,693 385.994,312	12	619.630,756 385.992,546	2.0	12	619.630,756 385.992,546	13	619.629,71 385.993,1	1.184
13	619.629,71 385.993,1	14	619.627,957 385.992,386	1.893	14	619.627,957 385.992,386	15	619.704,526 385.953,34	85.95	15	619.704,526 385.953,34	16	620.136,045 385.726,195	487.6 51
16	620.136,045 385.726,195	17	620.174,081 385.706,354	42.9	17	620.174,081 385.706,354	18	620.600,742 385.482,498	481.8 2	18	620.600,742 385.482,498	19	620.603,818 385.480,884	3.474
19	620.603,818 385.480,884	20	620.610,251 385.477,509	7.265	20	620.610,251 385.477,509	21	620.626,176 385.469,579	17.79	21	620.626,176 385.469,579	22	620.654,559 385.455,627	31.62 6
22	620.654,559 385.455,627	23	620.684,149 385.440,298	33.32 5	23	620.684,149 385.440,298	24	620.716,217 385.422,924	36.47 2	24	620.716,217 385.422,924	25	620.752,036 385.404,904	40.09 6
25	620.752,036 385.404,904	26	620.799,94 385.379,588	54.18 2	26	620.799,94 385.379,588	27	620.846,251 385.354,505	52.66 8	27	620.846,251 385.354,505	28	620.862,277 385.346,708	17.82 2
28	620.862,277 385.346,708	29	620.869,006 385.342,886	7.739	29	620.869,006 385.342,886	30	620.869,48 385.343,16	0.547	30	620.869,48 385.343,16	31	620.917,53 385.317,5	54.47 2
31	620.917,53 385.317,5	32	620.949,19 385.300,53	35.92 1	32	620.949,19 385.300,53	33	620.968,459 385.290,72	21.62 3	33	620.968,459 385.290,72	34	620.983,229 385.283,142	16.6
34	620.983,229 385.283,142	35	621.026,09 385.261,15	48.17 4	35	621.026,09 385.261,15	36	621.058,63 385.244,34	36.62 6	36	621.058,63 385.244,34	37	621.076,241 385.235,057	19.90 8
37	621.076,241 385.235,057	38	621.099,409 385.223,31	25.97 6	38	621.099,409 385.223,31	39	621.120,69 385.212,103	24.05 2	39	621.120,69 385.212,103	40	621.249,65 385.149,718	143.2 57
40	621.249,65 385.149,718	41	621.271,036 385.138,333	24.22 8	41	621.271,036 385.138,333	42	621.293,949 385.123,493	27.29 9	42	621.293,949 385.123,493	43	621.311,553 385.113,855	20.07
43	621.311,553 385.113,855	44	621.325,428 385.106,259	15.81 8	44	621.325,428 385.106,259	45	621.341,843 385.096,476	19.10 9	45	621.341,843 385.096,476	46	621.390,794 385.071,464	54.97 1
46	621.390,794 385.071,464	47	621.407,924 385.062,791	19.2	47	621.407,924 385.062,791	48	621.453,412 385.036,753	52.41 3	48	621.453,412 385.036,753	49	621.531,859 384.994,757	88.98 1
49	621.531,859 384.994,757	50	621.540,675 384.989,981	10.02 7	50	621.540,675 384.989,981	51	621.552,423 384.986,995	12.12 2	51	621.552,423 384.986,995	52	621.585,569 384.969,496	37.48 2
52	621.585,569 384.969,496	53	621.589,608 384.966,669	4.93	53	621.589,608 384.966,669	54	621.591,659 384.963,342	3.908	54	621.591,659 384.963,342	55	621.592,837 384.962,877	1.266
55	621.592,837 384.962,877	56	621.595,133 384.961,639	2.608	56	621.595,133 384.961,639	57	621.637,33 384.938,889	47.93 9	57	621.637,33 384.938,889	58	621.640,76 384.937,011	3.911
58	621.640,76 384.937,011	59	621.660,999 384.930,999	21.11 3	59	621.660,999 384.930,999	60	621.958,628 384.775,722	335.6 99	60	621.958,628 384.775,722	61	621.969,778 384.773,1	11.45 4
61	621.969,778 384.773,1	62	621.975,573 384.769,851	6.644	62	621.975,573 384.769,851	63	622.424,933 384.532,225	508.3 21	63	622.424,933 384.532,225	64	622.435,941 384.526,484	12.41 5
64	622.435,941 384.526,484	65	622.442,92 384.522,844	7.871	65	622.442,92 384.522,844	66	622.556,462 384.463,88	127.9 4	66	622.556,462 384.463,88	67	622.582,212 384.448,284	30.10 5
67	622.582,212 384.448,284	68	622.598,934 384.441,1	18.2	68	622.598,934 384.441,1	69	622.674,091 384.405,285	83.25 4	69	622.674,091 384.405,285	70	622.705,769 384.389,504	35.39 1
70	622.705,769 384.389,504	71	622.769,646 384.357,836	71.29 6	71	622.769,646 384.357,836	72	622.793,284 384.346,129	26.37 8	72	622.793,284 384.346,129	73	622.998,108 384.244,688	228.5 68
73	622.998,108 384.244,688	74	623.004,338 384.241,603	6.952	74	623.004,338 384.241,603	75	623.035,658 384.226,091	34.95 1	75	623.035,658 384.226,091	76	623.040,385 384.223,75	5.275
76	623.040,385 384.223,75	77	623.063,9 384.212,315	26.14 8	77	623.063,9 384.212,315	78	623.069,836 384.209,164	6.721	78	623.069,836 384.209,164	79	623.136,934 384.173,545	75.96 6
79	623.136,934 384.173,545	80	623.148,141 384.167,882	12.55 7	80	623.148,141 384.167,882	81	623.196,189 384.148,448	51.82 9	81	623.196,189 384.148,448	82	623.199,786 384.149,681	3.803
82	623.199,786 384.149,681	83	623.213,904 384.154,464	14.90 6	83	623.213,904 384.154,464	84	623.200,763 384.160,978	14.66 6	84	623.200,763 384.160,978	85	622.806,328 384.356,372	440.1 79
85	622.806,328 384.356,372	86	622.766,467 384.376,104	44.47 8	86	622.766,467 384.376,104	87	622.600,239 384.460,677	186.5 06	87	622.600,239 384.460,677	88	622.437,407 384.542,346	182.1 65
88	622.437,407 384.542,346	89	622.248,884 384.640,128	212.3 73	89	622.248,884 384.640,128	90	622.169,667 384.682,155	89.67 5	90	622.169,667 384.682,155	91	622.013,479 384.765,018	176.8 08
91	622.013,479 384.765,018	92	621.984,077 384.780,352	33.16	92	621.984,077 384.780,352	93	621.955,803 384.790,184	29.93 5	93	621.955,803 384.790,184	94	621.761,596 384.892,263	219.4
94	621.761,596 384.892,263	95	621.755,545 384.895,357	6.796	95	621.755,545 384.895,357	96	621.628,2 384.966,08	145.6 66	96	621.628,2 384.966,08	97	621.625,397 384.967,637	3.206
97	621.625,397 384.967,637	98	621.622,913 384.968,932	2.801	98	621.622,913 384.968,932	99	621.533,042 385.015,741	101.3 31	99	621.533,042 385.015,741	100	621.525,458 385.019,432	8.435
100	621.525,458 385.019,432	101	621.515,078 385.024,923	11.74 2	101	621.515,078 385.024,923	102	621.493,79 385.036,186	24.08 5	102	621.493,79 385.036,186	103	621.223,201 385.179,342	306.1 23
103	621.223,201 385.179,342	104	621.175,811 385.204,658	53.72 8	104	621.175,811 385.204,658	105	621.099,897 385.243,531	85.28 8	105	621.099,897 385.243,531	106	621.074,687 385.255,918	28.08 9
106	621.074,687 385.255,918	107	621.044,262 385.272,373	34.58 9	107	621.044,262 385.272,373	108	621.033,256 385.277,799	12.27 1	108	621.033,256 385.277,799	109	621.014,248 385.288,588	21.85 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
109	621.014,248 385.288,588	110	621.004,385 385.294,202	11.34 9	110	621.004,385 385.294,202	111	621.003,576 385.293,025	1.428	111	621.003,576 385.293,025	112	621.002,46 385.293,68	1.294
112	621.002,46 385.293,68	113	620.974,87 385.308,545	31.34	113	620.974,87 385.308,545	114	620.944,86 385.324,17	33.83 4	114	620.944,86 385.324,17	115	620.922,3 385.335,301	25.15 7
115	620.922,3 385.335,301	116	620.891,027 385.350,73	34.87 2	116	620.891,027 385.350,73	117	620.882,01 385.356,096	10.49 3	117	620.882,01 385.356,096	118	620.830,596 385.382,706	57.89 2
118	620.830,596 385.382,706	119	620.817,047 385.390,151	15.46	119	620.817,047 385.390,151	120	620.793,862 385.403,108	26.56	120	620.793,862 385.403,108	121	620.772,83 385.415,429	24.37 5
121	620.772,83 385.415,429	122	620.757,08 385.422,997	17.47 4	122	620.757,08 385.422,997	123	620.751,404 385.425,262	6.111	123	620.751,404 385.425,262	124	620.737,639 385.432,653	15.62 3
124	620.737,639 385.432,653	125	620.737,382 385.432,303	0.434	125	620.737,382 385.432,303	126	620.719,236 385.442,07	20.60 8	126	620.719,236 385.442,07	127	620.696,337 385.454,961	26.27 8
127	620.696,337 385.454,961	128	620.615,62 385.494,022	89.67 1	128	620.615,62 385.494,022	129	620.594,013 385.515,865	30.72 4	129	620.594,013 385.515,865	130	620.557,702 385.530,35	39.09 4
130	620.557,702 385.530,35	131	620.519,904 385.545,199	40.61	131	620.519,904 385.545,199	132	620.317,432 385.649,588	227.7 99	132	620.317,432 385.649,588	133	620.235,923 385.692,273	92.00 9
133	620.235,923 385.692,273	134	620.091,188 385.768,068	163.3 8	134	620.091,188 385.768,068	135	620.078,828 385.773,302	13.42 3	135	620.078,828 385.773,302	136	620.074,23 385.776,253	5.464
136	620.074,23 385.776,253	137	619.634,39 386.007,083	496.7 31	137	619.634,39 386.007,083	138	619.629,079 386.004,741	5.805	138	619.629,079 386.004,741	1	619.625,583 386.012,671	8.666

** 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. 5288**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.030	Sector cadastral:0 Teren neimprejmuit; DE 21-DOMENIU PUBLIC COMUNA ABABA ANA

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

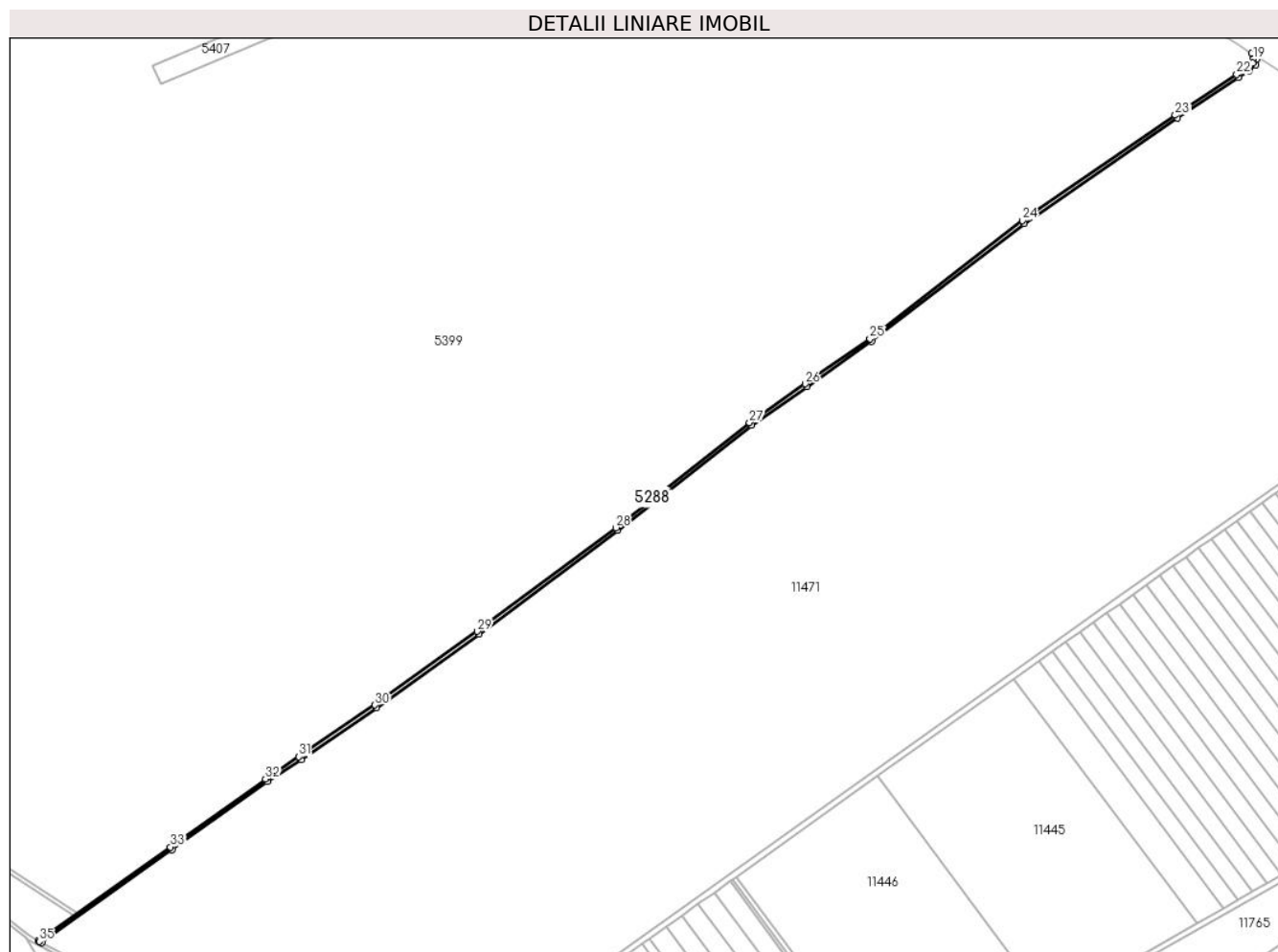
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.030	DE 21-DOMENIU PUBLIC COMUNA ABABA ANA

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	5.030	-	-	-	DE 21

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m))
1	620.629,081 389.078,631	2	620.757,01 389.169,712	157.041
3	620.850,138 389.236,458	4	620.883,139 389.258,183	39.51
5	620.957,608 389.308,908	6	621.058,15 389.381,161	123.811
7	621.194,015 389.482,806	8	621.325,239 389.585,706	166.758
9	621.379,68 389.623,645	10	621.443,281 389.668,061	77.575

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m))
2	620.757,01 389.169,712	3	620.850,138 389.236,458	114.576
4	620.883,139 389.258,183	5	620.957,608 389.308,908	90.104
6	621.058,15 389.381,161	7	621.194,015 389.482,806	169.679
8	621.325,239 389.585,706	9	621.379,68 389.623,645	66.357
10	621.443,281 389.668,061	11	621.592,862 389.783,666	189.047

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	621.592,862 389.783,666	12	621.742,661 389.886,992	181.978
13	621.802,927 389.926,882	14	621.813,552 389.933,019	12.271
15	621.819,978 389.939,075	16	621.820,741 389.945,011	5.985
17	621.820,059 389.947,965	18	621.815,977 389.950,532	4.822
19	621.817,291 389.944,84	20	621.816,761 389.940,715	4.159
21	621.811,509 389.935,765	22	621.801,136 389.929,774	11.978
23	621.740,757 389.889,809	24	621.590,855 389.786,413	182.103
25	621.441,267 389.670,801	26	621.377,736 389.626,434	77.489
27	621.323,217 389.588,44	28	621.191,948 389.485,505	166.815
29	621.056,14 389.383,903	30	620.955,659 389.311,694	123.736
31	620.881,247 389.261,008	32	620.848,212 389.239,261	39.55
33	620.755,034 389.172,479	34	620.625,757 389.080,438	158.695
35	620.626,454 389.080,059	1	620.629,081 389.078,631	2.991

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	621.742,661 389.886,992	13	621.802,927 389.926,882	72.272
14	621.813,552 389.933,019	15	621.819,978 389.939,075	8.829
16	621.820,741 389.945,011	17	621.820,059 389.947,965	3.031
18	621.815,977 389.950,532	19	621.817,291 389.944,84	5.841
20	621.816,761 389.940,715	21	621.811,509 389.935,765	7.217
22	621.801,136 389.929,774	23	621.740,757 389.889,809	72.408
24	621.590,855 389.786,413	25	621.441,267 389.670,801	189.057
26	621.377,736 389.626,434	27	621.323,217 389.588,44	66.452
28	621.191,948 389.485,505	29	621.056,14 389.383,903	169.608
30	620.955,659 389.311,694	31	620.881,247 389.261,008	90.035
32	620.848,212 389.239,261	33	620.755,034 389.172,479	114.638
34	620.625,757 389.080,438	35	620.626,454 389.080,059	0.793

** 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. 5289**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Satu Nou, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26028	780	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit in 6-7,8-10 cu gard, iar in 7-8, 6-2-1-10 este neimprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
142111 / 12/10/2021		
Act Administrativ nr. 8, din 04/02/2010 emis de Consiliul Local Baba Ana (HCL ; act administrativ nr 7719 din 12.10.2021, emis de Primaria Comunei Baba Ana; act normativ nr 700 din 20.10.2010, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA , CIF:2843345	A1

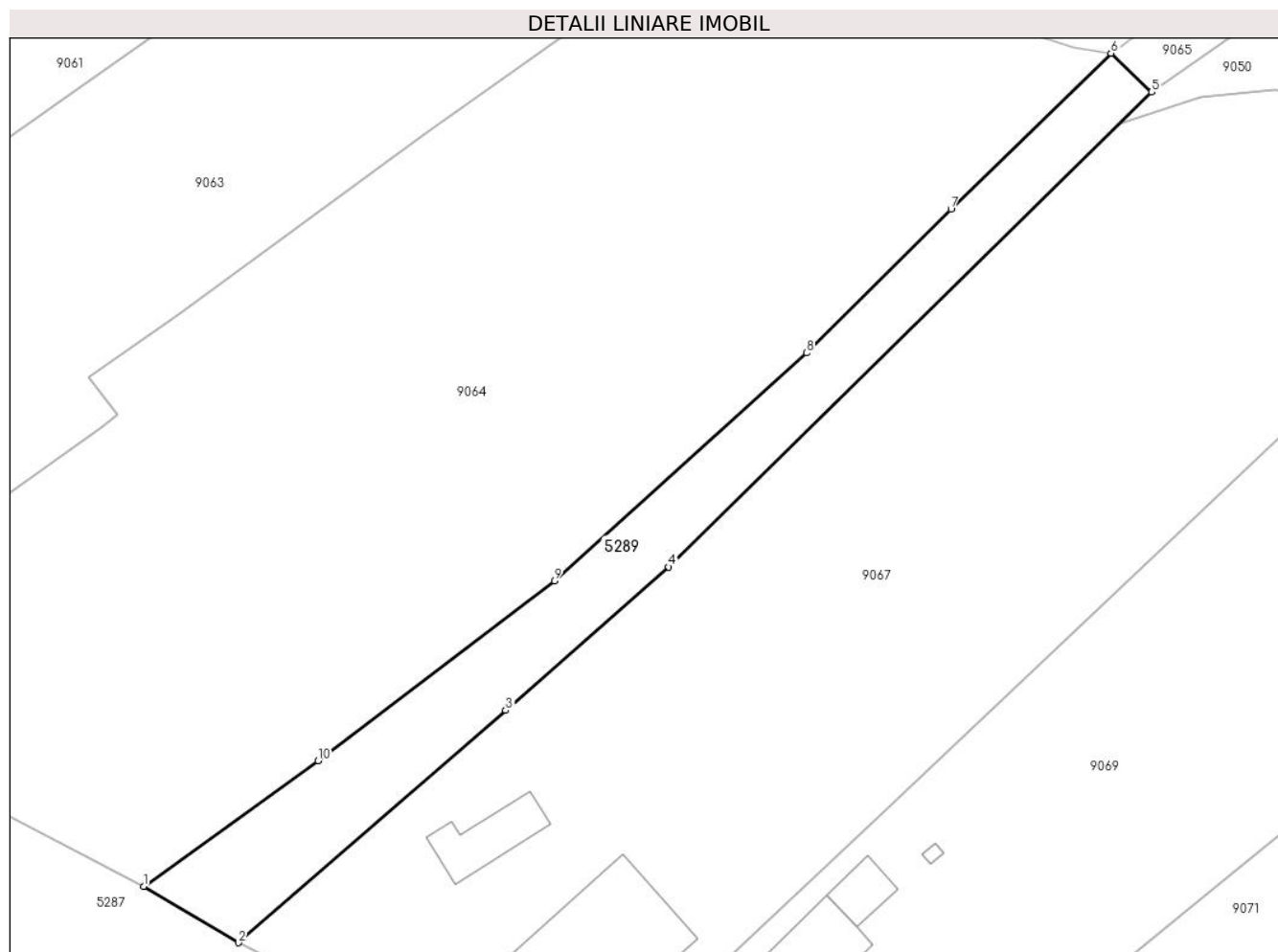
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26028	780	Teren imprejmuit in 6-7,8-10 cu gard, iar in 7-8, 6-2-1-10 este neimprejmuit

* 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	780	-	-	-	Teren intravilan partial imprejmuit - De 29

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	620.882,01 385.356,096	2	620.891,027 385.350,73	10.493
2	620.891,027 385.350,73	3	620.916,422 385.372,79	33.639
3	620.916,422 385.372,79	4	620.931,912 385.386,406	20.624
4	620.931,912 385.386,406	5	620.977,815 385.431,51	64.354
5	620.977,815 385.431,51	6	620.973,952 385.435,206	5.347

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	620.973,952 385.435,206	7	620.958,756 385.420,375	21.233
7	620.958,756 385.420,375	8	620.945,033 385.406,737	19.347
8	620.945,033 385.406,737	9	620.921,039 385.385,092	32.315
9	620.921,039 385.385,092	10	620.898,596 385.368,023	28.196
10	620.898,596 385.368,023	1	620.882,01 385.356,096	20.429

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5290**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.382	Sector cadastral:0 Teren neimprejmuit; DE 17 (22)-domeniu public Comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

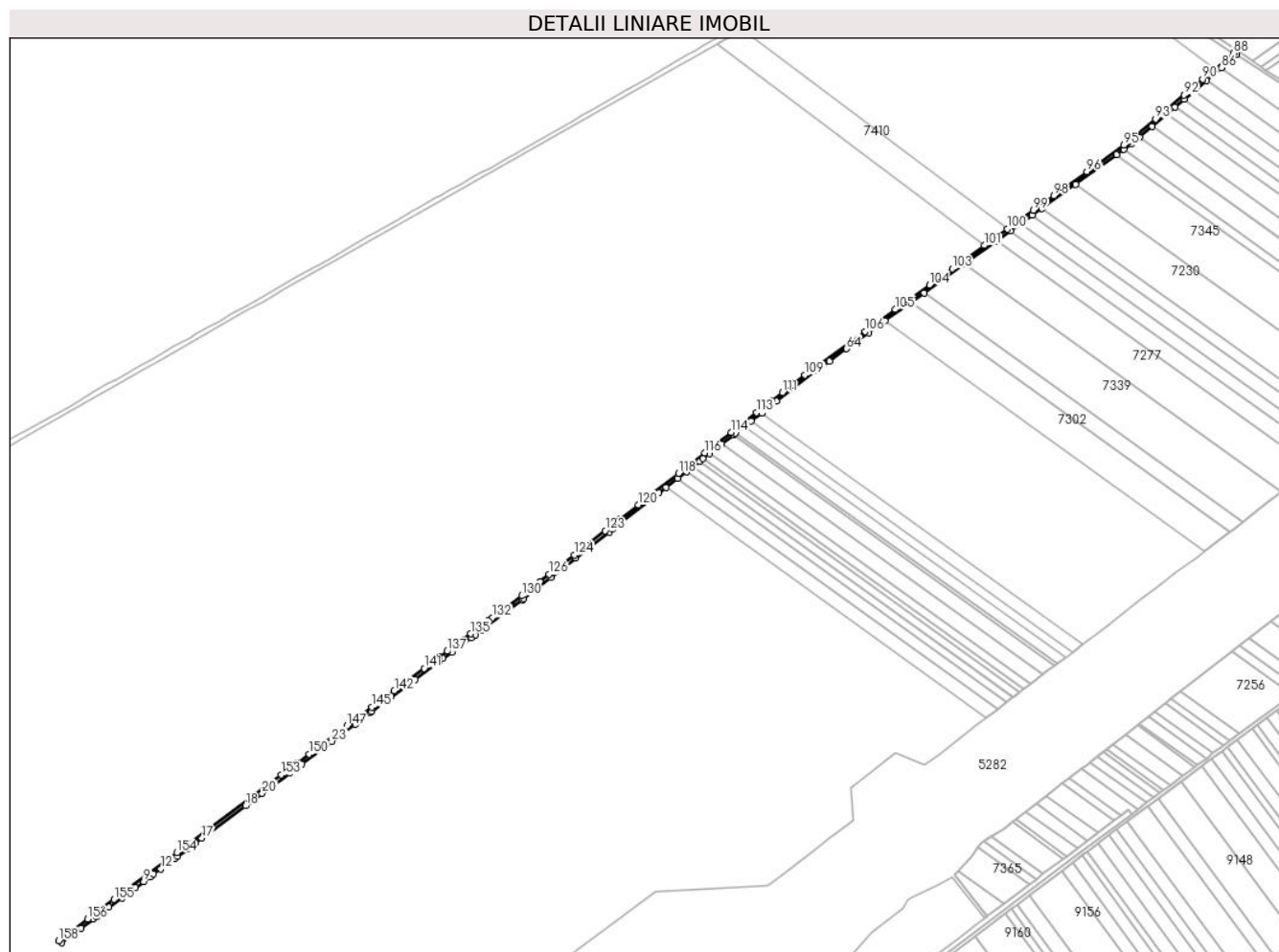
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.382	DE 17 (22)-domeniu public Comuna Baba Ana

* 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	5.382	-	-	-	DE 17 (22)

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	620.170,328 387.638,546	2	620.190,951 387.653,895	25.708	2	620.190,951 387.653,895	3	620.203,588 387.663,301	15.753	3	620.203,588 387.663,301	4	620.207,125 387.665,934	4.409
4	620.207,125 387.665,934	5	620.213,228 387.670,476	7.608	5	620.213,228 387.670,476	6	620.219,996 387.675,514	8.437	6	620.219,996 387.675,514	7	620.233,327 387.685,437	16.619
7	620.233,327 387.685,437	8	620.247,534 387.696,011	17.71	8	620.247,534 387.696,011	9	620.255,929 387.702,259	10.465	9	620.255,929 387.702,259	10	620.262,923 387.707,465	8.719
10	620.262,923 387.707,465	11	620.266,524 387.710,145	4.489	11	620.266,524 387.710,145	12	620.273,867 387.715,611	9.154	12	620.273,867 387.715,611	13	620.288,147 387.726,239	17.801
13	620.288,147 387.726,239	14	620.291,578 387.728,793	4.277	14	620.291,578 387.728,793	15	620.301,594 387.736,248	12.486	15	620.301,594 387.736,248	16	620.309,687 387.742,272	10.089
16	620.309,687 387.742,272	17	620.316,856 387.747,608	8.937	17	620.316,856 387.747,608	18	620.362,273 387.781,412	56.616	18	620.362,273 387.781,412	19	620.367,193 387.785,074	6.133

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	620.367,193 387.785,074	20	620.379,676 387.794,365	15.56 1	20	620.379,676 387.794,365	21	620.408,357 387.815,712	35.75 3	21	620.408,357 387.815,712	22	620.420,991 387.825,116	15.75
22	620.420,991 387.825,116	23	620.452,441 387.848,524	39.20 5	23	620.452,441 387.848,524	24	620.476,812 387.866,664	30.38 1	24	620.476,812 387.866,664	25	620.492,413 387.878,276	19.44 8
25	620.492,413 387.878,276	26	620.494,277 387.879,663	2.323	26	620.494,277 387.879,663	27	620.508,619 387.890,338	17.87 9	27	620.508,619 387.890,338	28	620.514,422 387.894,657	7.234
28	620.514,422 387.894,657	29	620.539,527 387.913,343	31.29 6	29	620.539,527 387.913,343	30	620.564,285 387.931,771	30.86 3	30	620.564,285 387.931,771	31	620.568,462 387.934,879	5.206
31	620.568,462 387.934,879	32	620.577,557 387.941,649	11.33 8	32	620.577,557 387.941,649	33	620.597,94 387.956,82	25.40 9	33	620.597,94 387.956,82	34	620.602,053 387.959,882	5.128
34	620.602,053 387.959,882	35	620.608,91 387.964,985	8.547	35	620.608,91 387.964,985	36	620.614,087 387.968,838	6.453	36	620.614,087 387.968,838	37	620.633,191 387.983,058	23.81 5
37	620.633,191 387.983,058	38	620.651,211 387.996,47	22.46 3	38	620.651,211 387.996,47	39	620.652,697 387.997,576	1.852	39	620.652,697 387.997,576	40	620.680,84 388.019,506	35.67 8
40	620.680,84 388.019,506	41	620.707,014 388.039,901	33.18 2	41	620.707,014 388.039,901	42	620.721,008 388.050,805	17.74 1	42	620.721,008 388.050,805	43	620.741,858 388.067,051	26.43 2
43	620.741,858 388.067,051	44	620.745,492 388.069,883	4.607	44	620.745,492 388.069,883	45	620.755,973 388.078,05	13.28 7	45	620.755,973 388.078,05	46	620.793,85 388.107,564	48.01 8
46	620.793,85 388.107,564	47	620.801,127 388.113,234	9.225	47	620.801,127 388.113,234	48	620.813,391 388.122,79	15.54 7	48	620.813,391 388.122,79	49	620.822,444 388.129,844	11.47 7
49	620.822,444 388.129,844	50	620.829,344 388.135,22	8.747	50	620.829,344 388.135,22	51	620.836,241 388.140,594	8.744	51	620.836,241 388.140,594	52	620.839,689 388.143,281	4.371
52	620.839,689 388.143,281	53	620.846,582 388.148,653	8.739	53	620.846,582 388.148,653	54	620.859,259 388.158,531	16.07 1	54	620.859,259 388.158,531	55	620.871,811 388.168,311	15.91 2
55	620.871,811 388.168,311	56	620.873,876 388.169,92	2.618	56	620.873,876 388.169,92	57	620.883,265 388.177,236	11.90 3	57	620.883,265 388.177,236	58	620.890,142 388.182,595	8.718
58	620.890,142 388.182,595	59	620.901,031 388.191,08	13.80 5	59	620.901,031 388.191,08	60	620.906,776 388.195,557	7.283	60	620.906,776 388.195,557	61	620.916,616 388.203,224	12.47 4
61	620.916,616 388.203,224	62	620.956,828 388.234,557	50.97 8	62	620.956,828 388.234,557	63	620.971,578 388.245,146	18.15 7	63	620.971,578 388.245,146	64	620.989,534 388.258,036	22.10 4
64	620.989,534 388.258,036	65	621.012,939 388.274,837	28.81 1	65	621.012,939 388.274,837	66	621.029,775 388.286,924	20.72 6	66	621.029,775 388.286,924	67	621.057,137 388.306,566	33.68 2
67	621.057,137 388.306,566	68	621.070,613 388.316,24	16.58 9	68	621.070,613 388.316,24	69	621.112,146 388.346,055	51.12 7	69	621.112,146 388.346,055	70	621.145,906 388.370,291	41.55 9
70	621.145,906 388.370,291	71	621.160,612 388.380,848	18.10 3	71	621.160,612 388.380,848	72	621.171,383 388.388,58	13.25 9	72	621.171,383 388.388,58	73	621.183,445 388.397,238	14.84 8
73	621.183,445 388.397,238	74	621.193,51 388.404,464	12.39	74	621.193,51 388.404,464	75	621.228,487 388.429,573	43.05 6	75	621.228,487 388.429,573	76	621.271,542 388.460,481	53.0
76	621.271,542 388.460,481	77	621.278,826 388.465,71	8.967	77	621.278,826 388.465,71	78	621.287,262 388.471,766	10.38 5	78	621.287,262 388.471,766	79	621.295,192 388.478,487	10.39 5
79	621.295,192 388.478,487	80	621.308,316 388.489,611	17.20 4	80	621.308,316 388.489,611	81	621.324,296 388.503,155	20.94 8	81	621.324,296 388.503,155	82	621.332,273 388.509,916	10.45 7
82	621.332,273 388.509,916	83	621.342,07 388.518,219	12.84 2	83	621.342,07 388.518,219	84	621.352,225 388.526,826	13.31 2	84	621.352,225 388.526,826	85	621.365,249 388.537,865	17.07 3
85	621.365,249 388.537,865	86	621.380,79 388.551,037	20.37 2	86	621.380,79 388.551,037	87	621.396,785 388.564,594	20.96 7	87	621.396,785 388.564,594	88	621.393,182 388.566,129	3.916
88	621.393,182 388.566,129	89	621.373,984 388.549,857	25.16 6	89	621.373,984 388.549,857	90	621.361,195 388.539,017	16.76 5	90	621.361,195 388.539,017	91	621.348,545 388.528,295	16.58 3
91	621.348,545 388.528,295	92	621.341,68 388.522,477	8.999	92	621.341,68 388.522,477	93	621.312,035 388.497,35	38.86 1	93	621.312,035 388.497,35	94	621.285,106 388.474,527	35.3
94	621.285,106 388.474,527	95	621.279,034 388.470,168	7.475	95	621.279,034 388.470,168	96	621.240,498 388.442,504	47.43 8	96	621.240,498 388.442,504	97	621.215,912 388.424,854	30.26 5
97	621.215,912 388.424,854	98	621.205,848 388.417,63	12.38 8	98	621.205,848 388.417,63	99	621.184,602 388.402,378	26.15 4	99	621.184,602 388.402,378	100	621.157,385 388.382,839	33.50 4
100	621.157,385 388.382,839	101	621.133,391 388.365,615	29.53 6	101	621.133,391 388.365,615	102	621.111,924 388.350,205	26.42 5	102	621.111,924 388.350,205	103	621.099,879 388.341,557	14.82 8
103	621.099,879 388.341,557	104	621.075,961 388.324,387	29.44 3	104	621.075,961 388.324,387	105	621.040,507 388.298,936	43.64 3	105	621.040,507 388.298,936	106	621.008,671 388.276,082	39.19
106	621.008,671 388.276,082	107	620.954,731 388.237,36	66.4	107	620.954,731 388.237,36	108	620.951,496 388.234,839	4.101	108	620.951,496 388.234,839	109	620.946,065 388.230,607	6.885
109	620.946,065 388.230,607	110	620.935,249 388.222,18	13.71 1	110	620.935,249 388.222,18	111	620.922,49 388.212,238	16.17 5	111	620.922,49 388.212,238	112	620.911,251 388.203,48	14.24 8
112	620.911,251 388.203,48	113	620.895,767 388.191,415	19.63	113	620.895,767 388.191,415	114	620.869,231 388.170,738	33.64 1	114	620.869,231 388.170,738	115	620.851,805 388.157,16	22.09 1
115	620.851,805 388.157,16	116	620.841,795 388.149,36	12.69	116	620.841,795 388.149,36	117	620.821,684 388.133,689	25.49 6	117	620.821,684 388.133,689	118	620.814,374 388.127,993	9.267

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	620.814,374 388.127,993	119	620.784,2 388.104,481	38.25 3	119	620.784,2 388.104,481	120	620.772,255 388.095,174	15.14 3	120	620.772,255 388.095,174	121	620.752,5 388.079,78	25.04 5
121	620.752,5 388.079,78	122	620.744,351 388.073,43	10.33 1	122	620.744,351 388.073,43	123	620.737,586 388.068,159	8.576	123	620.737,586 388.068,159	124	620.705,255 388.042,966	40.98 8
124	620.705,255 388.042,966	125	620.689,933 388.031,028	19.42 4	125	620.689,933 388.031,028	126	620.679,19 388.022,657	13.61 9	126	620.679,19 388.022,657	127	620.669,717 388.015,276	12.00 9
127	620.669,717 388.015,276	128	620.661,156 388.008,605	10.85 3	128	620.661,156 388.008,605	129	620.654,764 388.003,624	8.104	129	620.654,764 388.003,624	130	620.650,576 388.000,36	5.31
130	620.650,576 388.000,36	131	620.627,351 387.983,074	28.95 2	131	620.627,351 387.983,074	132	620.619,76 387.977,425	9.462	132	620.619,76 387.977,425	133	620.615,33 387.974,127	5.523
133	620.615,33 387.974,127	134	620.606,497 387.967,553	11.01 1	134	620.606,497 387.967,553	135	620.597,35 387.960,745	11.40 2	135	620.597,35 387.960,745	136	620.588,159 387.953,905	11.45 7
136	620.588,159 387.953,905	137	620.572,758 387.942,442	19.19 9	137	620.572,758 387.942,442	138	620.564,55 387.936,333	10.23 2	138	620.564,55 387.936,333	139	620.558,618 387.931,917	7.395
139	620.558,618 387.931,917	140	620.553,809 387.928,338	5.995	140	620.553,809 387.928,338	141	620.548,823 387.924,627	6.215	141	620.548,823 387.924,627	142	620.517,636 387.901,416	38.87 6
142	620.517,636 387.901,416	143	620.502,435 387.890,102	18.94 9	143	620.502,435 387.890,102	144	620.499,698 387.888,064	3.412	144	620.499,698 387.888,064	145	620.494,375 387.884,103	6.635
145	620.494,375 387.884,103	146	620.482,644 387.875,372	14.62 3	146	620.482,644 387.875,372	147	620.468,434 387.864,795	17.71 4	147	620.468,434 387.864,795	148	620.444,084 387.846,672	30.35 4
148	620.444,084 387.846,672	149	620.435,217 387.840,072	11.05 4	149	620.435,217 387.840,072	150	620.428,85 387.835,334	7.936	150	620.428,85 387.835,334	151	620.415,984 387.825,758	16.03 9
151	620.415,984 387.825,758	152	620.407,38 387.819,354	10.72 6	152	620.407,38 387.819,354	153	620.399,852 387.813,751	9.384	153	620.399,852 387.813,751	154	620.290,571 387.732,415	136.2 27
154	620.290,571 387.732,415	155	620.225,104 387.683,689	81.61	155	620.225,104 387.683,689	156	620.197,708 387.663,299	34.15 1	156	620.197,708 387.663,299	157	620.176,892 387.647,806	25.94 9
157	620.176,892 387.647,806	158	620.167,234 387.640,618	12.03 9	158	620.167,234 387.640,618	1	620.170,328 387.638,546	3.724					

** 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. 5292**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26334	3.405	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
87814 / 06/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act administrativ nr 2478 din 09.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE PRAHOVA);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

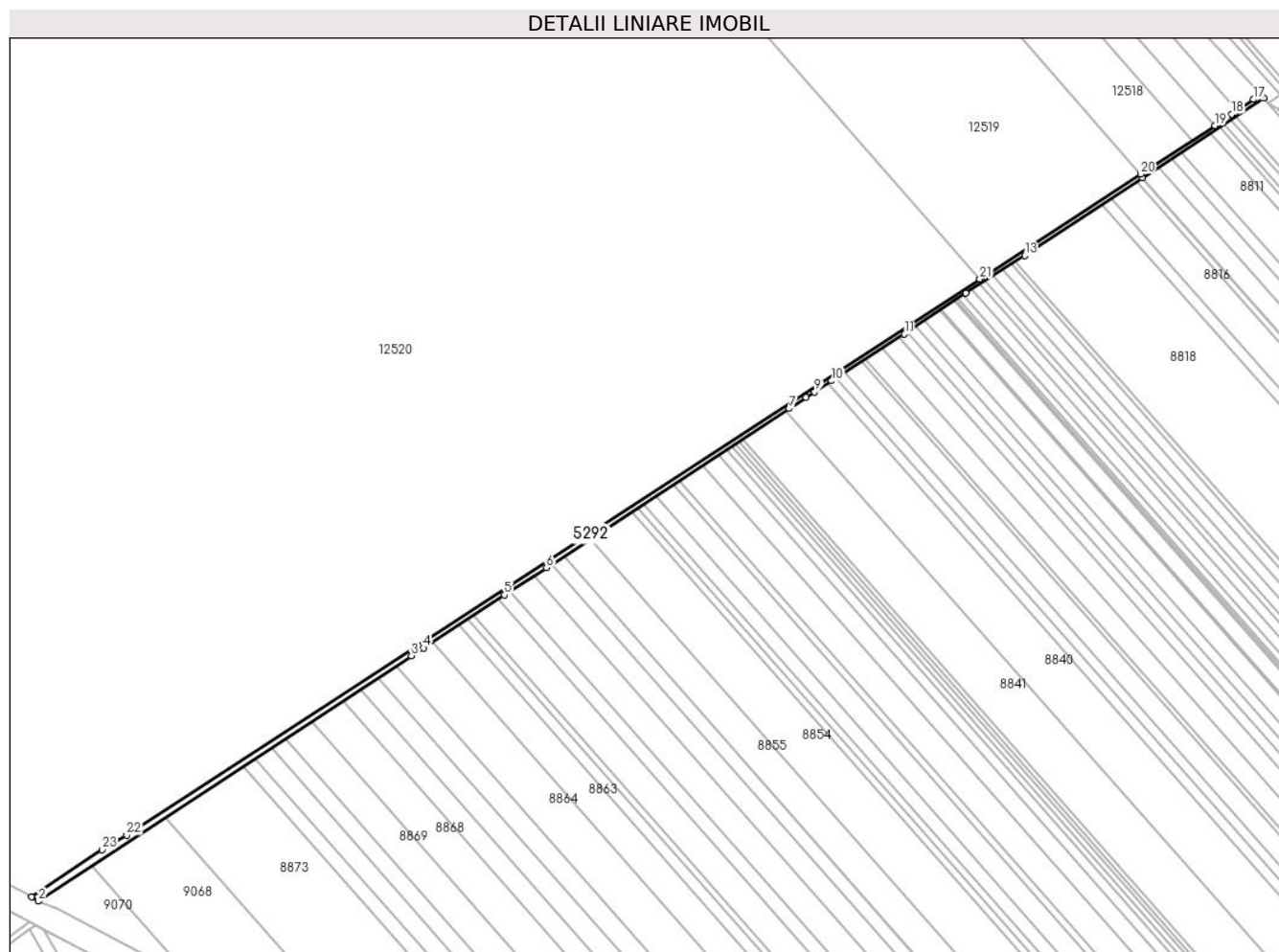
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26334	3.405	Imobil extravilan neimprejmuit.

* 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	3.405	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	620.074,23 385.776,253	2	620.078,828 385.773,302	5.464
3	620.326,957 385.936,43	4	620.334,949 385.941,657	9.55
5	620.388,789 385.976,866	6	620.416,742 385.995,146	33.4
7	620.578,328 386.100,817	8	620.589,559 386.108,162	13.42
9	620.595,217 386.111,861	10	620.606,515 386.119,25	13.5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	620.078,828 385.773,302	3	620.326,957 385.936,43	296.949
4	620.334,949 385.941,657	5	620.388,789 385.976,866	64.331
6	620.416,742 385.995,146	7	620.578,328 386.100,817	193.071
8	620.589,559 386.108,162	9	620.595,217 386.111,861	6.76
10	620.606,515 386.119,25	11	620.655,02 386.150,327	57.607

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
11	620.655,02 386.150,327	12	620.695,988 386.177,587	49.209
13	620.735,016 386.202,698	14	620.813,302 386.254,159	93.685
15	620.894,085 386.307,222	16	620.891,996 386.309,414	3.028
17	620.887,449 386.306,421	18	620.872,621 386.296,66	17.752
19	620.861,716 386.289,021	20	620.812,145 386.256,732	59.16
21	620.705,177 386.187,055	22	620.137,462 385.817,258	677.532
23	620.120,997 385.807,535	1	620.074,23 385.776,253	56.265

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
12	620.695,988 386.177,587	13	620.735,016 386.202,698	46.408
14	620.813,302 386.254,159	15	620.894,085 386.307,222	96.652
16	620.891,996 386.309,414	17	620.887,449 386.306,421	5.444
18	620.872,621 386.296,66	19	620.861,716 386.289,021	13.314
20	620.812,145 386.256,732	21	620.705,177 386.187,055	127.66
22	620.137,462 385.817,258	23	620.120,997 385.807,535	19.122

** 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. 5293**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.961	Sector cadastral:0 Teren neimprejmuit; DE 20(8)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

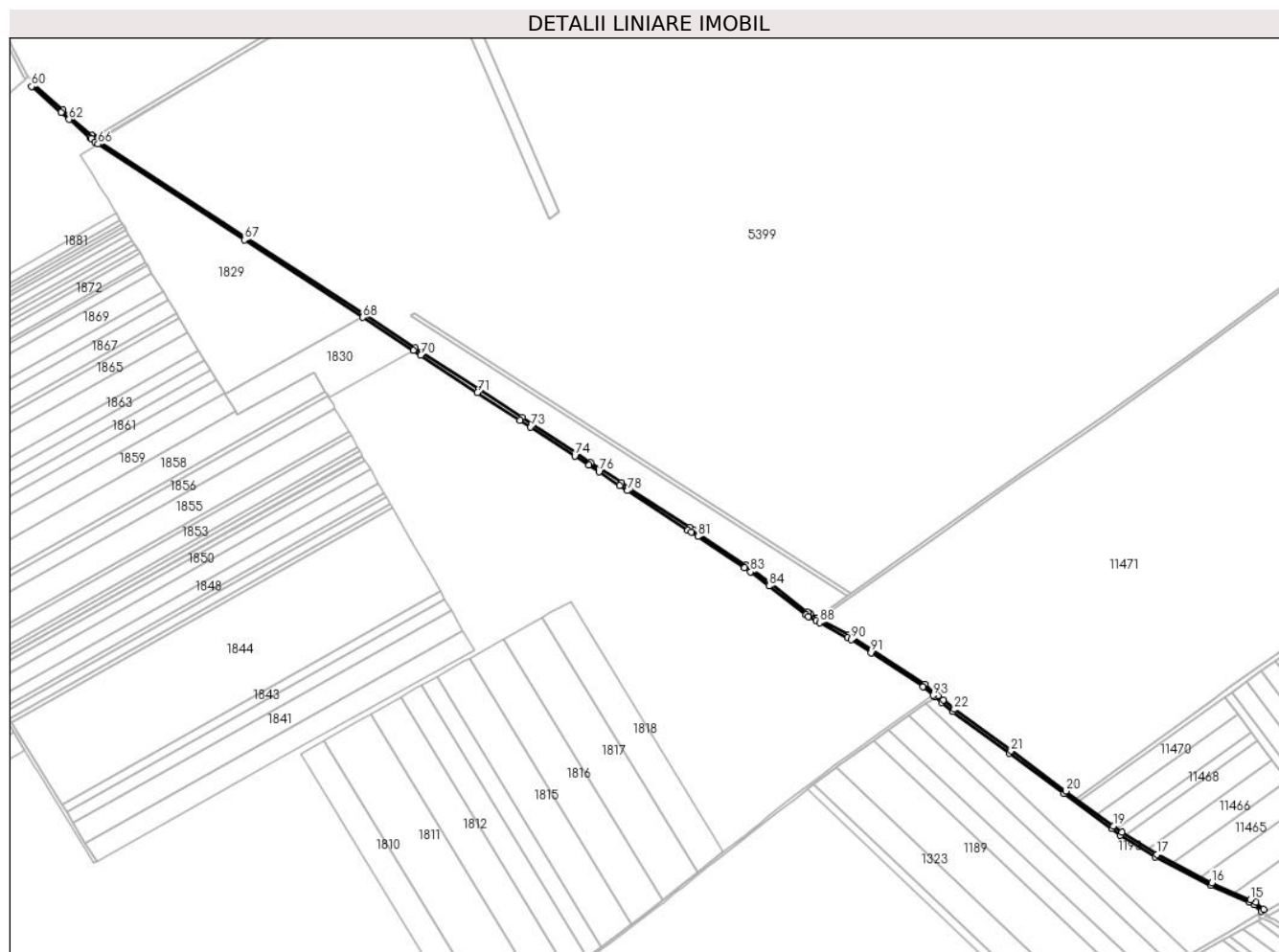
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.961	DE 20(8)-domeniu public comuna Baba Ana

* 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	5.961	-	-	-	DE 20(8)

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	620.761,144 388.989,457	2	620.768,452 388.983,317	9.545	2	620.768,452 388.983,317	3	620.781,144 388.972,652	16.578	3	620.781,144 388.972,652	4	620.846,4 388.924,942	80.837
4	620.846,4 388.924,942	5	620.909,437 388.878,746	78.152	5	620.909,437 388.878,746	6	620.963,846 388.838,605	67.614	6	620.963,846 388.838,605	7	620.973,914 388.831,178	12.511
7	620.973,914 388.831,178	8	621.014,085 388.805,63	47.607	8	621.014,085 388.805,63	9	621.077,679 388.773,276	71.351	9	621.077,679 388.773,276	10	621.122,092 388.753,664	48.551
10	621.122,092 388.753,664	11	621.127,769 388.751,157	6.205	11	621.127,769 388.751,157	12	621.135,929 388.743,67	11.074	12	621.135,929 388.743,67	13	621.138,632 388.745,94	3.53
13	621.138,632 388.745,94	14	621.129,71 388.754,126	12.108	14	621.129,71 388.754,126	15	621.123,506 388.756,865	6.782	15	621.123,506 388.756,865	16	621.079,181 388.776,439	48.455
16	621.079,181 388.776,439	17	621.015,822 388.808,673	71.087	17	621.015,822 388.808,673	18	620.975,894 388.834,066	47.318	18	620.975,894 388.834,066	19	620.965,924 388.841,422	12.39

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
19	620.965,924 388.841,422	20	620.911,51 388.881,566	67.61 9	20	620.911,51 388.881,566	21	620.848,467 388.927,766	78.16	21	620.848,467 388.927,766	22	620.783,305 388.975,408	80.72 1
22	620.783,305 388.975,408	23	620.770,703 388.985,996	16.46	23	620.770,703 388.985,996	24	620.764,536 388.991,178	8.055	24	620.764,536 388.991,178	25	620.749,408 389.003,891	19.76
25	620.749,408 389.003,891	26	620.689,327 389.043,304	71.85 5	26	620.689,327 389.043,304	27	620.666,422 389.058,328	27.39 3	27	620.666,422 389.058,328	28	620.662,052 389.060,704	4.974
28	620.662,052 389.060,704	29	620.630,219 389.078,012	36.23 5	29	620.630,219 389.078,012	30	620.629,081 389.078,631	1.295	30	620.629,081 389.078,631	31	620.626,454 389.080,059	2.991
31	620.626,454 389.080,059	32	620.625,757 389.080,438	0.793	32	620.625,757 389.080,438	33	620.617,615 389.084,865	9.268	33	620.617,615 389.084,865	34	620.614,977 389.086,897	3.33
34	620.614,977 389.086,897	35	620.572,759 389.119,753	53.49 7	35	620.572,759 389.119,753	36	620.551,191 389.136,022	27.01 5	36	620.551,191 389.136,022	37	620.544,321 389.140,612	8.263
37	620.544,321 389.140,612	38	620.490,569 389.176,534	64.65	38	620.490,569 389.176,534	39	620.483,177 389.181,474	8.89	39	620.483,177 389.181,474	40	620.479,33 389.184,04	4.625
40	620.479,33 389.184,04	41	620.410,041 389.229,338	82.78 2	41	620.410,041 389.229,338	42	620.401,033 389.235,227	10.76 2	42	620.401,033 389.235,227	43	620.377,072 389.250,894	28.62 8
43	620.377,072 389.250,894	44	620.365,636 389.258,37	13.66 3	44	620.365,636 389.258,37	45	620.349,4 389.268,984	19.39 8	45	620.349,4 389.268,984	46	620.298,455 389.302,292	60.86 7
46	620.298,455 389.302,292	47	620.286,575 389.310,058	14.19 4	47	620.286,575 389.310,058	48	620.237,672 389.342,03	58.42 6	48	620.237,672 389.342,03	49	620.172,39 389.384,711	77.99 7
49	620.172,39 389.384,711	50	620.164,048 389.390,164	9.966	50	620.164,048 389.390,164	51	620.106,068 389.428,07	69.27 2	51	620.106,068 389.428,07	52	619.969,789 389.517,167	162.8 2
52	619.969,789 389.517,167	53	619.801,674 389.627,076	200.8 55	53	619.801,674 389.627,076	54	619.798,631 389.629,066	3.636	54	619.798,631 389.629,066	55	619.794,196 389.632,951	5.896
55	619.794,196 389.632,951	56	619.793,014 389.633,987	1.571	56	619.793,014 389.633,987	57	619.768,91 389.655,102	32.04 5	57	619.768,91 389.655,102	58	619.759,766 389.663,111	12.15 5
58	619.759,766 389.663,111	59	619.726,649 389.692,121	44.02 7	59	619.726,649 389.692,121	60	619.723,55 389.690,183	3.655	60	619.723,55 389.690,183	61	619.757,46 389.660,478	45.08 1
61	619.757,46 389.660,478	62	619.766,604 389.652,469	12.15 6	62	619.766,604 389.652,469	63	619.790,708 389.631,354	32.04 4	63	619.790,708 389.631,354	64	619.791,889 389.630,319	1.57
64	619.791,889 389.630,319	65	619.796,51 389.626,271	6.143	65	619.796,51 389.626,271	66	619.799,759 389.624,147	3.882	66	619.799,759 389.624,147	67	619.967,874 389.514,237	200.8 55
67	619.967,874 389.514,237	68	620.104,153 389.425,141	162.8 2	68	620.104,153 389.425,141	69	620.162,133 389.387,234	69.27 2	69	620.162,133 389.387,234	70	620.170,475 389.381,781	9.966
70	620.170,475 389.381,781	71	620.235,757 389.339,1	77.99 6	71	620.235,757 389.339,1	72	620.284,66 389.307,129	58.42 6	72	620.284,66 389.307,129	73	620.296,54 389.299,362	14.19 4
73	620.296,54 389.299,362	74	620.347,485 389.266,055	60.86 7	74	620.347,485 389.266,055	75	620.363,721 389.255,44	19.39 8	75	620.363,721 389.255,44	76	620.375,157 389.247,964	13.66 3
76	620.375,157 389.247,964	77	620.399,118 389.232,298	28.62 8	77	620.399,118 389.232,298	78	620.408,126 389.226,409	10.76 2	78	620.408,126 389.226,409	79	620.477,401 389.181,119	82.76 6
79	620.477,401 389.181,119	80	620.481,234 389.178,563	4.607	80	620.481,234 389.178,563	81	620.488,624 389.173,624	8.889	81	620.488,624 389.173,624	82	620.542,376 389.137,702	64.65
82	620.542,376 389.137,702	83	620.549,163 389.133,167	8.163	83	620.549,163 389.133,167	84	620.570,63 389.116,975	26.88 9	84	620.570,63 389.116,975	85	620.612,834 389.084,13	53.47 9
85	620.612,834 389.084,13	86	620.615,699 389.081,923	3.617	86	620.615,699 389.081,923	87	620.624,782 389.076,984	10.33 9	87	620.624,782 389.076,984	88	620.628,547 389.074,937	4.286
88	620.628,547 389.074,937	89	620.660,38 389.057,629	36.23 5	89	620.660,38 389.057,629	90	620.664,623 389.055,322	4.829	90	620.664,623 389.055,322	91	620.687,407 389.040,377	27.24 8
91	620.687,407 389.040,377	92	620.747,315 389.001,078	71.64 8	92	620.747,315 389.001,078	93	620.758,761 388.991,46	14.95	93	620.758,761 388.991,46	1	620.761,144 388.989,457	3.113

** 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. 5294**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Ciresanu, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.742	Sector cadastral:0 Teren neimprejmuit; CANAL CS 6.19

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

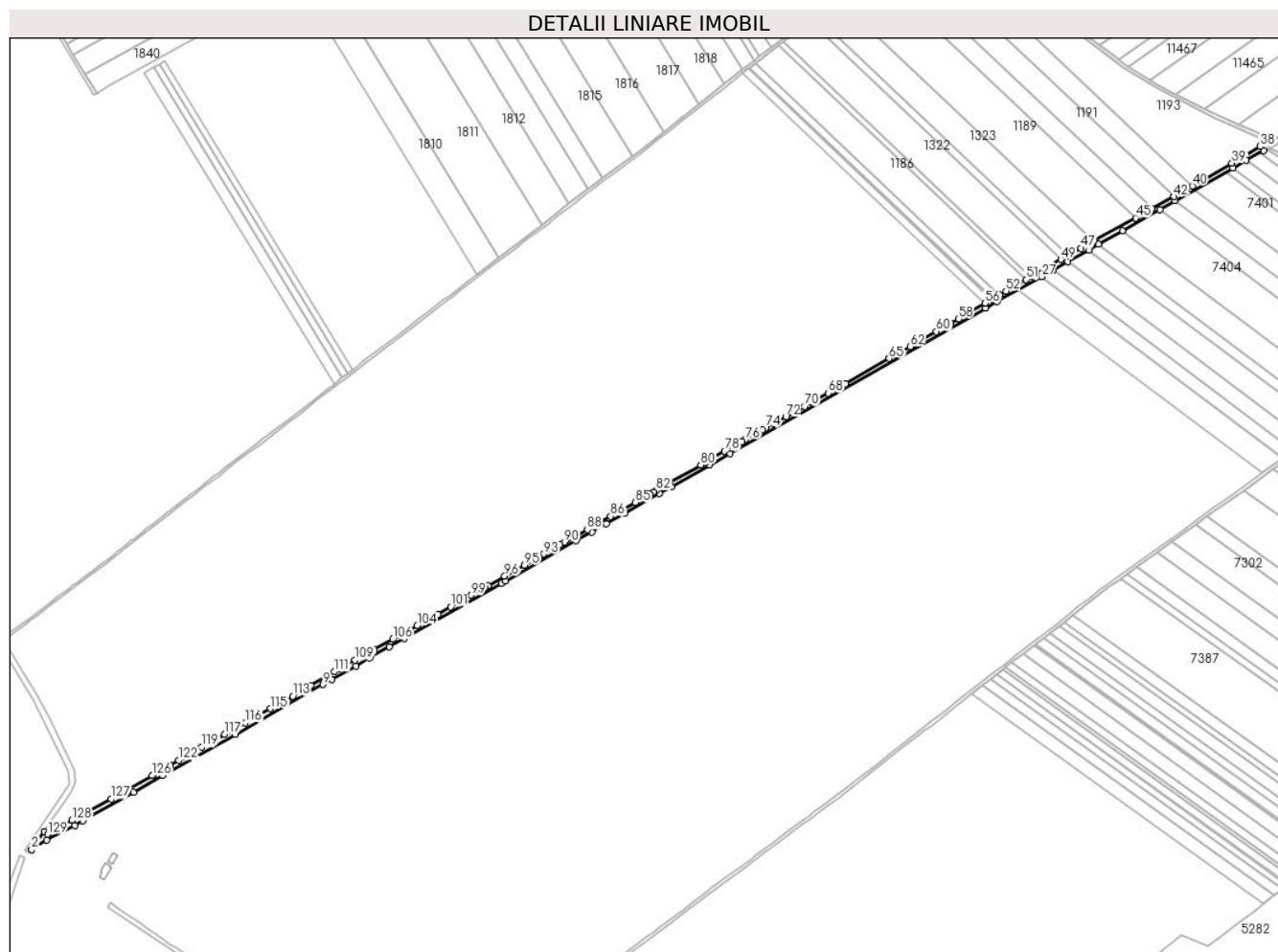
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	8.742	CANAL CS 6.19

* 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	curti constructii	DA	543	-	-	-	CANAL CS 6.19
2	curti constructii	NU	8.199	-	-	-	CANAL CS 6.19

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	619.738,077 387.955,595	2	619.723,757 387.934,898	25.168	2	619.723,757 387.934,898	3	619.741,11 387.945,763	20.474	3	619.741,11 387.945,763	4	619.773,366 387.962,587	36.38
4	619.773,366 387.962,587	5	619.782,296 387.967,827	10.354	5	619.782,296 387.967,827	6	619.840,377 388.000,594	66.686	6	619.840,377 388.000,594	7	619.873,632 388.019,456	38.232
7	619.873,632 388.019,456	8	619.956,97 388.066,723	95.809	8	619.956,97 388.066,723	9	620.057,489 388.123,736	115.562	9	620.057,489 388.123,736	10	620.067,547 388.129,441	11.563
10	620.067,547 388.129,441	11	620.095,168 388.145,107	31.754	11	620.095,168 388.145,107	12	620.111,288 388.154,25	18.532	12	620.111,288 388.154,25	13	620.133,738 388.166,983	25.81

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	620.133,738 388.166,983	14	620.150,981 388.176,763	19.82 3
16	620.266,826 388.242,468	17	620.347,47 388.288,208	92.71 2
19	620.381,931 388.307,754	20	620.402,788 388.319,583	23.97 8
22	620.456,9 388.350,274	23	620.500,413 388.374,954	50.02 5
25	620.816,601 388.554,291	26	620.830,024 388.561,904	15.43 2
28	620.894,41 388.598,423	29	620.911,011 388.607,838	19.08 5
31	620.945,9 388.627,626	32	620.973,296 388.643,165	31.49 6
34	621.033,634 388.677,387	35	621.099,936 388.714,993	76.22 4
37	621.135,25 388.734,824	38	621.131,08 388.739,597	6.338
40	621.053,413 388.694,481	41	621.045,143 388.689,706	9.55
43	621.007,751 388.668,592	44	620.991,485 388.659,407	18.68
46	620.940,655 388.631,532	47	620.925,589 388.623,27	17.18 3
49	620.902,964 388.610,314	50	620.868,493 388.590,575	39.72 3
52	620.839,933 388.574,221	53	620.832,766 388.570,022	8.306
55	620.823,508 388.564,597	56	620.816,126 388.560,272	8.556
58	620.785,469 388.542,309	59	620.776,356 388.537,098	10.49 8
61	620.736,209 388.514,139	62	620.730,206 388.510,706	6.915
64	620.713,141 388.500,947	65	620.706,295 388.497,012	7.896
67	620.644,661 388.461,815	68	620.636,642 388.457,366	9.17
70	620.609,143 388.442,116	71	620.598,081 388.435,988	12.64 6
73	620.574,426 388.422,885	74	620.564,395 388.417,328	11.46 7
76	620.541,651 388.404,372	77	620.537,663 388.402,1	4.59
79	620.496,142 388.378,446	80	620.490,377 388.375,144	6.644
82	620.439,178 388.345,814	83	620.435,977 388.343,98	3.689
85	620.415,165 388.332,143	86	620.387,053 388.316,182	32.32 7
88	620.360,419 388.301,061	89	620.348,744 388.294,522	13.38 1
91	620.329,299 388.283,63	92	620.321,549 388.279,288	8.883
94	620.305,14 388.270,069	95	620.288,237 388.260,514	19.41 7
97	620.246,508 388.236,926	98	620.242,841 388.234,842	4.218
100	620.219,343 388.221,489	101	620.203,784 388.212,646	17.89 6
103	620.179,12 388.198,63	104	620.165,466 388.191,01	15.63 6
106	620.137,718 388.175,524	107	620.116,37 388.163,784	24.36 3
109	620.094,18 388.151,581	110	620.076,982 388.142,124	19.62 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
14	620.150,981 388.176,763	15	620.261,8 388.239,618	127.4 03
17	620.347,47 388.288,208	18	620.365,256 388.298,296	20.44 8
20	620.402,788 388.319,583	21	620.443,033 388.342,41	46.26 8
23	620.500,413 388.374,954	24	620.523,759 388.388,196	26.84
26	620.830,024 388.561,904	27	620.880,681 388.590,636	58.23 8
29	620.911,011 388.607,838	30	620.934,685 388.621,265	27.21 7
32	620.973,296 388.643,165	33	621.016,238 388.667,521	49.36 8
35	621.099,936 388.714,993	36	621.115,277 388.723,694	17.63 7
38	621.131,08 388.739,597	39	621.098,88 388.720,731	37.32
41	621.045,143 388.689,706	42	621.032,04 388.682,307	15.04 8
44	620.991,485 388.659,407	45	620.988,668 388.657,862	3.213
47	620.925,589 388.623,27	48	620.911,393 388.615,141	16.35 9
50	620.868,493 388.590,575	51	620.862,83 388.587,333	6.525
53	620.832,766 388.570,022	54	620.824,878 388.565,4	9.142
56	620.816,126 388.560,272	57	620.795,334 388.548,089	24.09 8
59	620.776,356 388.537,098	60	620.760,332 388.527,934	18.45 9
62	620.730,206 388.510,706	63	620.715,987 388.502,575	16.38
65	620.706,295 388.497,012	66	620.656,298 388.468,271	57.66 9
68	620.636,642 388.457,366	69	620.617,353 388.446,664	22.05 9
71	620.598,081 388.435,988	72	620.587,736 388.430,258	11.82 6
74	620.564,395 388.417,328	75	620.561,238 388.415,53	3.633
77	620.537,663 388.402,1	78	620.517,858 388.390,817	22.79 4
80	620.490,377 388.375,144	81	620.449,75 388.351,871	46.82 1
83	620.435,977 388.343,98	84	620.431,596 388.341,471	5.049
86	620.387,053 388.316,182	87	620.372,512 388.307,927	16.72 1
89	620.348,744 388.294,522	90	620.334,172 388.286,359	16.70 3
92	620.321,549 388.279,288	93	620.310,547 388.273,126	12.61
95	620.288,237 388.260,514	96	620.265,676 388.247,761	25.91 6
98	620.242,841 388.234,842	99	620.227,483 388.226,114	17.66 5
101	620.203,784 388.212,646	102	620.189,35 388.204,444	16.60 2
104	620.165,466 388.191,01	105	620.149,305 388.181,991	18.50 7
107	620.116,37 388.163,784	108	620.104,309 388.157,151	13.76 5
110	620.076,982 388.142,124	111	620.070,579 388.138,355	7.43

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
15	620.261,8 388.239,618	16	620.266,826 388.242,468	5.778
18	620.365,256 388.298,296	19	620.381,931 388.307,754	19.17 1
21	620.443,033 388.342,41	22	620.456,9 388.350,274	15.94 2
24	620.523,759 388.388,196	25	620.816,601 388.554,291	336.6 66
27	620.880,681 388.590,636	28	620.894,41 388.598,423	15.78 4
30	620.934,685 388.621,265	31	620.945,9 388.627,626	12.89 3
33	621.016,238 388.667,521	34	621.033,634 388.677,387	19.99 9
36	621.115,277 388.723,694	37	621.135,25 388.734,824	22.86 5
39	621.098,88 388.720,731	40	621.053,413 388.694,481	52.50 1
42	621.032,04 388.682,307	43	621.007,751 388.668,592	27.89 4
45	620.988,668 388.657,862	46	620.940,655 388.631,532	54.75 9
48	620.911,393 388.615,141	49	620.902,964 388.610,314	9.713
51	620.862,83 388.587,333	52	620.839,933 388.574,221	26.38 6
54	620.824,878 388.565,4	55	620.823,508 388.564,597	1.588
57	620.795,334 388.548,089	58	620.785,469 388.542,309	11.43 4
60	620.760,332 388.527,934	61	620.736,209 388.514,139	27.78 9
63	620.715,987 388.502,575	64	620.713,141 388.500,947	3.279
66	620.656,298 388.468,271	67	620.644,661 388.461,815	13.30 8
69	620.617,353 388.446,664	70	620.609,143 388.442,116	9.386
72	620.587,736 388.430,258	73	620.574,426 388.422,885	15.21 6
75	620.561,238 388.415,53	76	620.541,651 388.404,372	22.54 2
78	620.517,858 388.390,817	79	620.496,142 388.378,446	24.99 3
81	620.449,75 388.351,871	82	620.439,178 388.345,814	12.18 4
84	620.431,596 388.341,471	85	620.415,165 388.332,143	18.89 4
87	620.372,512 388.307,927	88	620.360,419 388.301,061	13.90 6
90	620.334,172 388.286,359	91	620.329,299 388.283,63	5.585
93	620.310,547 388.273,126	94	620.305,14 388.270,069	6.211
96	620.265,676 388.247,761	97	620.246,508 388.236,926	22.01 8
99	620.227,483 388.226,114	100	620.219,343 388.221,489	9.362
102	620.189,35 388.204,444	103	620.179,12 388.198,63	11.76 7
105	620.149,305 388.181,991	106	620.137,718 388.175,524	13.27
108	620.104,309 388.157,151	109	620.094,18 388.151,581	11.55 9
111	620.070,579 388.138,355	112	620.043,526 388.122,431	31.39 2

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
112	620.043,526 388.122,431	113	620.023,003 388.110,35	23.81 5	113	620.023,003 388.110,35	114	620.015,876 388.106,389	8.154	114	620.015,876 388.106,389	115	619.997,626 388.096,245	20.88
115	619.997,626 388.096,245	116	619.968,315 388.079,954	33.53 4	116	619.968,315 388.079,954	117	619.944,802 388.066,885	26.90 1	117	619.944,802 388.066,885	118	619.929,803 388.058,44	17.21 3
118	619.929,803 388.058,44	119	619.918,559 388.052,109	12.90 4	119	619.918,559 388.052,109	120	619.901,737 388.042,638	19.30 5	120	619.901,737 388.042,638	121	619.898,73 388.040,945	3.451
121	619.898,73 388.040,945	122	619.892,268 388.037,21	7.464	122	619.892,268 388.037,21	123	619.882,775 388.031,722	10.96 5	123	619.882,775 388.031,722	124	619.873,228 388.026,203	11.02 7
124	619.873,228 388.026,203	125	619.863,367 388.020,503	11.39	125	619.863,367 388.020,503	126	619.861,686 388.019,546	1.934	126	619.861,686 388.019,546	127	619.814,631 387.992,774	54.13 8
127	619.814,631 387.992,774	128	619.770,204 387.968,368	50.68 9	128	619.770,204 387.968,368	129	619.742,483 387.952,419	31.98 2	129	619.742,483 387.952,419	1	619.738,077 387.955,595	5.431

** 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. 5295**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26287	4.009	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit .

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88976 / 08/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 2790 din 29.06.2022, emis de ANIF; act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

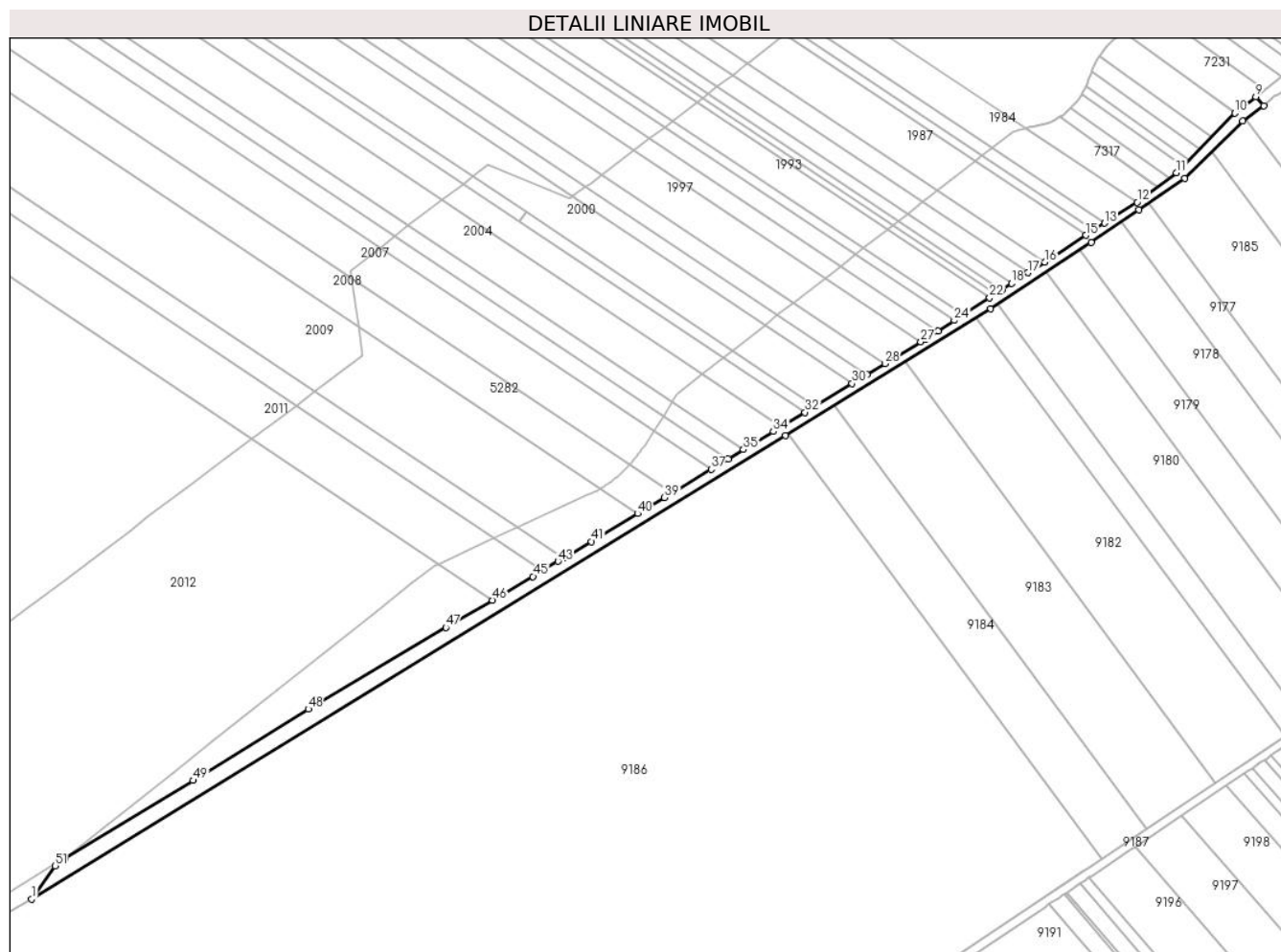
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26287	4.009	Imobil extravilan neimprejmuit .

* 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	curti constructii	NU	4.009	-	-	-	HC 9/1 (CS 6.18 Tronson I)

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	620.138,853 386.968,419	2	620.497,318 387.188,694	420.735	2	620.497,318 387.188,694	3	620.594,901 387.248,796	114.607	3	620.594,901 387.248,796	4	620.642,713 387.280,348	57.285
4	620.642,713 387.280,348	5	620.665,219 387.295,913	27.364	5	620.665,219 387.295,913	6	620.687,048 387.310,756	26.397	6	620.687,048 387.310,756	7	620.714,571 387.338,147	38.83
7	620.714,571 387.338,147	8	620.724,686 387.345,361	12.424	8	620.724,686 387.345,361	9	620.720,869 387.349,542	5.661	9	620.720,869 387.349,542	10	620.710,98 387.341,852	12.527
10	620.710,98 387.341,852	11	620.683,141 387.313,547	39.701	11	620.683,141 387.313,547	12	620.664,397 387.299,53	23.405	12	620.664,397 387.299,53	13	620.649,032 387.289,577	18.307
13	620.649,032 387.289,577	14	620.643,955 387.286,289	6.049	14	620.643,955 387.286,289	15	620.640,075 387.283,775	4.623	15	620.640,075 387.283,775	16	620.620,549 387.271,126	23.265

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	620.620,549 387.271,126	17	620.612,651 387.266,01	9.41	17	620.612,651 387.266,01	18	620.604,836 387.260,948	9.311	18	620.604,836 387.260,948	19	620.600,431 387.258,094	5.249
19	620.600,431 387.258,094	20	620.600,049 387.257,848	0.454	20	620.600,049 387.257,848	21	620.597,139 387.255,976	3.46	21	620.597,139 387.255,976	22	620.594,324 387.254,165	3.347
22	620.594,324 387.254,165	23	620.581,583 387.245,969	15.15	23	620.581,583 387.245,969	24	620.577,515 387.243,351	4.838	24	620.577,515 387.243,351	25	620.569,864 387.238,429	9.097
25	620.569,864 387.238,429	26	620.564,08 387.234,708	6.878	26	620.564,08 387.234,708	27	620.561,58 387.233,186	2.927	27	620.561,58 387.233,186	28	620.544,536 387.222,807	19.95 5
28	620.544,536 387.222,807	29	620.535,98 387.217,597	10.01 7	29	620.535,98 387.217,597	30	620.528,961 387.213,323	8.218	30	620.528,961 387.213,323	31	620.511,472 387.202,674	20.47 6
31	620.511,472 387.202,674	32	620.506,531 387.199,665	5.785	32	620.506,531 387.199,665	33	620.495,372 387.192,869	13.06 6	33	620.495,372 387.192,869	34	620.491,551 387.190,543	4.473
34	620.491,551 387.190,543	35	620.477,345 387.181,96	16.59 8	35	620.477,345 387.181,96	36	620.470,053 387.177,554	8.52	36	620.470,053 387.177,554	37	620.461,941 387.172,653	9.478
37	620.461,941 387.172,653	38	620.443,386 387.161,443	21.67 8	38	620.443,386 387.161,443	39	620.439,748 387.159,245	4.25	39	620.439,748 387.159,245	40	620.427,031 387.151,588	14.84 4
40	620.427,031 387.151,588	41	620.404,984 387.138,312	25.73 6	41	620.404,984 387.138,312	42	620.391,636 387.130,37	15.53 2	42	620.391,636 387.130,37	43	620.389,149 387.128,89	2.894
43	620.389,149 387.128,89	44	620.381,759 387.124,386	8.654	44	620.381,759 387.124,386	45	620.377,271 387.121,651	5.256	45	620.377,271 387.121,651	46	620.357,935 387.110,419	22.36 2
46	620.357,935 387.110,419	47	620.335,715 387.097,512	25.69 7	47	620.335,715 387.097,512	48	620.270,375 387.058,693	76.00 2	48	620.270,375 387.058,693	49	620.215,573 387.024,779	64.44 7
49	620.215,573 387.024,779	50	620.154,798 386.987,845	71.11 7	50	620.154,798 386.987,845	51	620.150,088 386.984,101	6.017	51	620.150,088 386.984,101	1	620.138,853 386.968,419	19.29 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. 5296**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Satu Nou, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.792	Sector cadastral:0 Teren neimprejmuit; De 2(366)-domeniu public

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

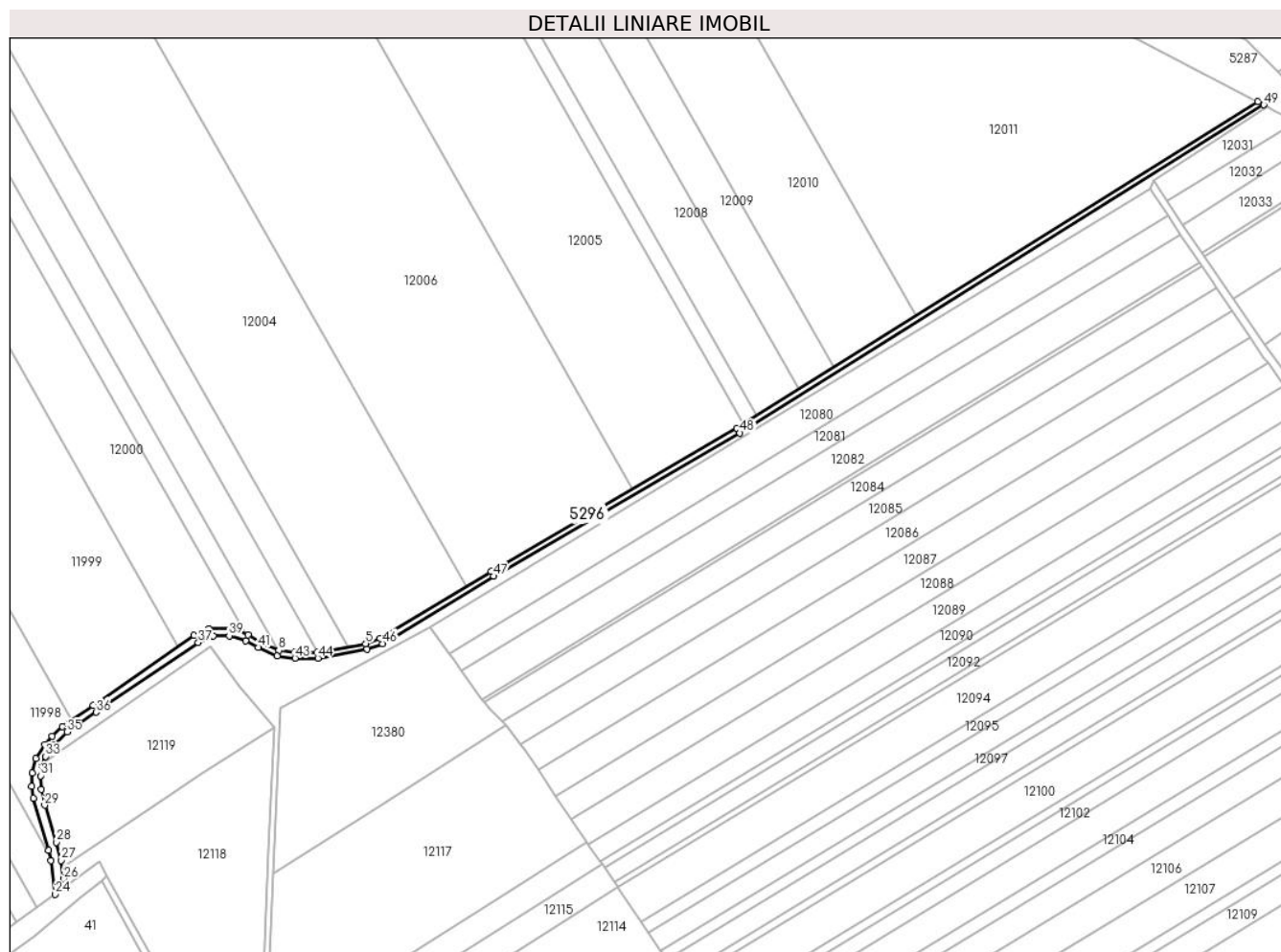
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.792	De 2(366)-domeniu public

* 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	211	-	-	-	
2	drum	NU	1.662	-	-	-	
3	drum	DA	111	-	-	-	
4	drum	NU	413	-	-	-	
5	drum	DA	176	-	-	-	
6	drum	NU	219	-	-	-	

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	620.600,742 385.482,498	2	620.321,747 385.307,865	329.143	2	620.321,747 385.307,865	3	620.190,074 385.231,245	152.343	3	620.190,074 385.231,245	4	620.130,646 385.195,407	69.398
4	620.130,646 385.195,407	5	620.122,954 385.192,674	8.163	5	620.122,954 385.192,674	6	620.097,096 385.187,862	26.303	6	620.097,096 385.187,862	7	620.085,331 385.187,862	11.765

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
7	620.085,331 385.187,862	8	620.076,487 385.189,009	8.919	8	620.076,487 385.189,009	9	620.066,669 385.193,312	10.72	9	620.066,669 385.193,312	10	620.060,117 385.197,457	7.753
10	620.060,117 385.197,457	11	620.050,725 385.200,541	9.886	11	620.050,725 385.200,541	12	620.038,925 385.200,553	11.8	12	620.038,925 385.200,553	13	620.031,124 385.197,198	8.491
13	620.031,124 385.197,198	14	619.977,122 385.159,564	65.82 2	14	619.977,122 385.159,564	15	619.960,707 385.148,264	19.92 9	15	619.960,707 385.148,264	16	619.955,108 385.143,046	7.654
16	619.955,108 385.143,046	17	619.951,23 385.138,612	5.89	17	619.951,23 385.138,612	18	619.946,429 385.131,281	8.763	18	619.946,429 385.131,281	19	619.944,524 385.123,5	8.011
19	619.944,524 385.123,5	20	619.944,11 385.116,246	7.266	20	619.944,11 385.116,246	21	619.945,026 385.109,835	6.476	21	619.945,026 385.109,835	22	619.953,199 385.082,091	28.92 3
22	619.953,199 385.082,091	23	619.954,43 385.076,638	5.59	23	619.954,43 385.076,638	24	619.956,663 385.058,604	18.17 1	24	619.956,663 385.058,604	25	619.961,345 385.062,017	5.793
25	619.961,345 385.062,017	26	619.961,345 385.066,784	4.767	26	619.961,345 385.066,784	27	619.960,042 385.076,649	9.951	27	619.960,042 385.076,649	28	619.957,481 385.086,308	9.993
28	619.957,481 385.086,308	29	619.951,122 385.106,135	20.82 2	29	619.951,122 385.106,135	30	619.949,235 385.114,598	8.671	30	619.949,235 385.114,598	31	619.949,068 385.121,961	7.364
31	619.949,068 385.121,961	32	619.949,559 385.127,099	5.162	32	619.949,559 385.127,099	33	619.951,669 385.132,277	5.591	33	619.951,669 385.132,277	34	619.955,691 385.138,148	7.117
34	619.955,691 385.138,148	35	619.963,102 385.145,36	10.34 1	35	619.963,102 385.145,36	36	619.978,675 385.155,96	18.83 8	36	619.978,675 385.155,96	37	620.033,3 385.193,168	66.09 4
37	620.033,3 385.193,168	38	620.041,338 385.196,889	8.858	38	620.041,338 385.196,889	39	620.049,89 385.196,889	8.552	39	620.049,89 385.196,889	40	620.058,68 385.194,04	9.24
40	620.058,68 385.194,04	41	620.065,38 385.190,601	7.531	41	620.065,38 385.190,601	42	620.075,675 385.186,089	11.24	42	620.075,675 385.186,089	43	620.085,138 385.184,862	9.541
43	620.085,138 385.184,862	44	620.097,372 385.184,862	12.23 5	44	620.097,372 385.184,862	45	620.123,736 385.189,768	26.81 6	45	620.123,736 385.189,768	46	620.131,936 385.192,681	8.702
46	620.131,936 385.192,681	47	620.191,603 385.228,664	69.67 7	47	620.191,603 385.228,664	48	620.323,298 385.305,297	152.3 68	48	620.323,298 385.305,297	49	620.603,818 385.480,884	330.9 42
49	620.603,818 385.480,884	1	620.600,742 385.482,498	3.474										

** 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. 5297**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.015	Sector cadastral:0 Teren neimprejmuit; DRUM DE EXPLOATARE DE 22-DOMENIU PUBLIC COMUNA BABA ANA

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

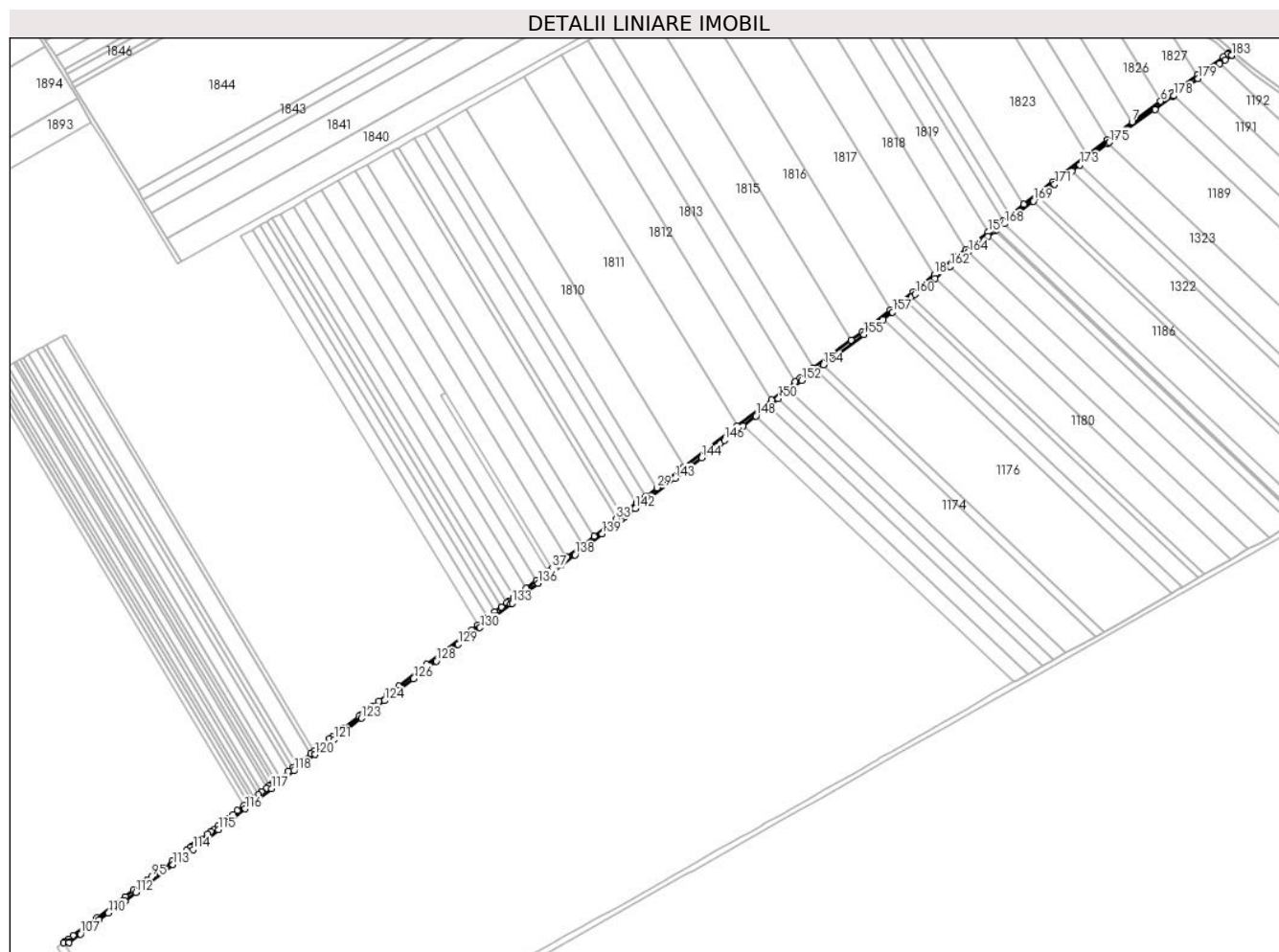
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	4.015	DRUM DE EXPLOATARE DE 22-DOMENIU PUBLIC COMUNA BABA ANA

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



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	620.469,13 388.773,014	20	620.448,193 388.756,476	26.68 1	20	620.448,193 388.756,476	21	620.422,288 388.736,013	33.01 2	21	620.422,288 388.736,013	22	620.412,237 388.728,572	12.50 6
22	620.412,237 388.728,572	23	620.377,744 388.703,037	42.91 6	23	620.377,744 388.703,037	24	620.365,411 388.693,907	15.34 5	24	620.365,411 388.693,907	25	620.361,174 388.690,657	5.34
25	620.361,174 388.690,657	26	620.339,46 388.674,001	27.36 6	26	620.339,46 388.674,001	27	620.308,133 388.649,97	39.48 3	27	620.308,133 388.649,97	28	620.259,067 388.612,332	61.83 9
28	620.259,067 388.612,332	29	620.234,372 388.593,389	31.12 4	29	620.234,372 388.593,389	30	620.224,11 388.585,517	12.93 4	30	620.224,11 388.585,517	31	620.215,818 388.579,156	10.45 1
31	620.215,818 388.579,156	32	620.202,159 388.568,679	17.21 4	32	620.202,159 388.568,679	33	620.197,102 388.564,799	6.374	33	620.197,102 388.564,799	34	620.176,639 388.549,102	25.79
34	620.176,639 388.549,102	35	620.166,512 388.541,334	12.76 3	35	620.166,512 388.541,334	36	620.151,629 388.529,917	18.75 8	36	620.151,629 388.529,917	37	620.138,265 388.519,666	16.84 3
37	620.138,265 388.519,666	38	620.134,275 388.516,605	5.029	38	620.134,275 388.516,605	39	620.123,831 388.508,594	13.16 3	39	620.123,831 388.508,594	40	620.114,34 388.501,313	11.96 2
40	620.114,34 388.501,313	41	620.103,317 388.492,858	13.89 2	41	620.103,317 388.492,858	42	620.098,488 388.489,153	6.087	42	620.098,488 388.489,153	43	620.096,734 388.487,81	2.209
43	620.096,734 388.487,81	44	620.091,828 388.484,052	6.18	44	620.091,828 388.484,052	45	620.085,947 388.479,546	7.409	45	620.085,947 388.479,546	46	620.079,868 388.474,89	7.657
46	620.079,868 388.474,89	47	620.070,291 388.467,554	12.06 4	47	620.070,291 388.467,554	48	620.064,605 388.463,198	7.163	48	620.064,605 388.463,198	49	620.055,092 388.455,911	11.98 3
49	620.055,092 388.455,911	50	620.023,33 388.431,58	40.01	50	620.023,33 388.431,58	51	619.997,604 388.411,873	32.40 7	51	619.997,604 388.411,873	52	619.987,106 388.403,831	13.22 4
52	619.987,106 388.403,831	53	619.986,508 388.403,373	0.753	53	619.986,508 388.403,373	54	619.979,618 388.398,095	8.679	54	619.979,618 388.398,095	55	619.972,749 388.392,833	8.653
55	619.972,749 388.392,833	56	619.963,591 388.385,818	11.53 6	56	619.963,591 388.385,818	57	619.961,19 388.383,978	3.025	57	619.961,19 388.383,978	58	619.946,666 388.372,852	18.29 6
58	619.946,666 388.372,852	59	619.936,797 388.365,293	12.43 1	59	619.936,797 388.365,293	60	619.934,353 388.363,515	3.022	60	619.934,353 388.363,515	61	619.919,771 388.352,136	18.49 6
61	619.919,771 388.352,136	62	619.917,145 388.350,087	3.331	62	619.917,145 388.350,087	63	619.904,165 388.339,958	16.46 4	63	619.904,165 388.339,958	64	619.900,637 388.337,205	4.475
64	619.900,637 388.337,205	65	619.896,364 388.333,871	5.42	65	619.896,364 388.333,871	66	619.888,773 388.327,948	9.628	66	619.888,773 388.327,948	67	619.884,988 388.324,994	4.801
67	619.884,988 388.324,994	68	619.881,964 388.322,634	3.836	68	619.881,964 388.322,634	69	619.878,944 388.320,278	3.83	69	619.878,944 388.320,278	70	619.876,523 388.318,389	3.071
70	619.876,523 388.318,389	71	619.871,988 388.314,85	5.752	71	619.871,988 388.314,85	72	619.868,824 388.312,382	4.013	72	619.868,824 388.312,382	73	619.865,054 388.309,44	4.782
73	619.865,054 388.309,44	74	619.862,231 388.307,237	3.581	74	619.862,231 388.307,237	75	619.859,411 388.305,036	3.577	75	619.859,411 388.305,036	76	619.855,813 388.302,228	4.564
76	619.855,813 388.302,228	77	619.849,88 388.297,599	7.525	77	619.849,88 388.297,599	78	619.845,553 388.294,222	5.489	78	619.845,553 388.294,222	79	619.841,234 388.290,852	5.478
79	619.841,234 388.290,852	80	619.837,887 388.288,241	4.245	80	619.837,887 388.288,241	81	619.831,897 388.283,567	7.598	81	619.831,897 388.283,567	82	619.827,826 388.280,39	5.164
82	619.827,826 388.280,39	83	619.825,287 388.278,409	3.22	83	619.825,287 388.278,409	84	619.822,322 388.276,095	3.761	84	619.822,322 388.276,095	85	619.816,335 388.271,423	7.594
85	619.816,335 388.271,423	86	619.810,993 388.267,255	6.776	86	619.810,993 388.267,255	87	619.807,364 388.264,424	4.603	87	619.807,364 388.264,424	88	619.806,726 388.263,945	0.798
88	619.806,726 388.263,945	89	619.802,966 388.261,126	4.699	89	619.802,966 388.261,126	90	619.793,942 388.254,361	11.27 8	90	619.793,942 388.254,361	91	619.789,963 388.251,378	4.973
91	619.789,963 388.251,378	92	619.781,457 388.245,001	10.63 1	92	619.781,457 388.245,001	93	619.777,376 388.241,942	5.1	93	619.777,376 388.241,942	94	619.774,017 388.239,423	4.199
94	619.774,017 388.239,423	95	619.770,968 388.237,138	3.81	95	619.770,968 388.237,138	96	619.766,702 388.233,939	5.332	96	619.766,702 388.233,939	97	619.762,778 388.230,998	4.904
97	619.762,778 388.230,998	98	619.754,71 388.224,949	10.08 4	98	619.754,71 388.224,949	99	619.746,664 388.218,917	10.05 6	99	619.746,664 388.218,917	100	619.720,84 388.199,557	32.27 5
100	619.720,84 388.199,557	101	619.699,034 388.183,21	27.25 3	101	619.699,034 388.183,21	102	619.694,788 388.180,026	5.307	102	619.694,788 388.180,026	103	619.691,584 388.177,625	4.004
103	619.691,584 388.177,625	104	619.690,524 388.176,616	1.463	104	619.690,524 388.176,616	105	619.695,282 388.177,172	4.79	105	619.695,282 388.177,172	106	619.695,591 388.176,879	0.426
106	619.695,591 388.176,879	107	619.705,957 388.184,65	12.95 5	107	619.705,957 388.184,65	108	619.714,539 388.191,084	10.72 6	108	619.714,539 388.191,084	109	619.723,072 388.197,481	10.66 5
109	619.723,072 388.197,481	110	619.731,557 388.203,842	10.60 5	110	619.731,557 388.203,842	111	619.746,528 388.215,066	18.71 1	111	619.746,528 388.215,066	112	619.756,535 388.222,568	12.50 7
112	619.756,535 388.222,568	113	619.790,711 388.248,189	42.71 3	113	619.790,711 388.248,189	114	619.809,187 388.262,041	23.09 2	114	619.809,187 388.262,041	115	619.832,419 388.280,169	29.46 8
115	619.832,419 388.280,169	116	619.856,866 388.299,245	31.00 9	116	619.856,866 388.299,245	117	619.880,916 388.318,012	30.50 6	117	619.880,916 388.318,012	118	619.901,514 388.334,084	26.12 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	619.901,514 388.334,084	119	619.910,292 388.340,934	11.13 4	119	619.910,292 388.340,934	120	619.920,744 388.349,09	13.25 8	120	619.920,744 388.349,09	121	619.938,275 388.362,77	22.23 7
121	619.938,275 388.362,77	122	619.949,439 388.371,313	14.05 8	122	619.949,439 388.371,313	123	619.963,645 388.382,185	17.88 9	123	619.963,645 388.382,185	124	619.984,7 388.398,298	26.51 3
124	619.984,7 388.398,298	125	619.997,474 388.408,074	16.08 6	125	619.997,474 388.408,074	126	620.011,244 388.418,611	17.33 9	126	620.011,244 388.418,611	127	620.018,447 388.424,124	9.071
127	620.018,447 388.424,124	128	620.032,039 388.434,525	17.11 5	128	620.032,039 388.434,525	129	620.052,213 388.449,964	25.40 4	129	620.052,213 388.449,964	130	620.072,139 388.465,213	25.09 1
130	620.072,139 388.465,213	131	620.087,068 388.476,637	18.79 8	131	620.087,068 388.476,637	132	620.100,313 388.486,774	16.67 9	132	620.100,313 388.486,774	133	620.101,526 388.487,704	1.528
133	620.101,526 388.487,704	134	620.108,341 388.492,932	8.589	134	620.108,341 388.492,932	135	620.112,625 388.496,218	5.399	135	620.112,625 388.496,218	136	620.125,439 388.506,048	16.15
136	620.125,439 388.506,048	137	620.146,391 388.522,12	26.40 6	137	620.146,391 388.522,12	138	620.159,242 388.531,977	16.19 6	138	620.159,242 388.531,977	139	620.184,085 388.551,034	31.31
139	620.184,085 388.551,034	140	620.202,489 388.565,151	23.19 5	140	620.202,489 388.565,151	141	620.205,327 388.567,329	3.577	141	620.205,327 388.567,329	142	620.214,702 388.574,52	11.81 5
142	620.214,702 388.574,52	143	620.250,726 388.602,153	45.40 2	143	620.250,726 388.602,153	144	620.275,053 388.620,814	30.66	144	620.275,053 388.620,814	145	620.292,578 388.634,257	22.08 7
145	620.292,578 388.634,257	146	620.296,106 388.636,964	4.447	146	620.296,106 388.636,964	147	620.313,437 388.650,258	21.84 2	147	620.313,437 388.650,258	148	620.325,015 388.659,139	14.59 2
148	620.325,015 388.659,139	149	620.336,67 388.668,08	14.68 9	149	620.336,67 388.668,08	150	620.345,729 388.675,029	11.41 7	150	620.345,729 388.675,029	151	620.355,416 388.682,459	12.20 8
151	620.355,416 388.682,459	152	620.367,216 388.691,511	14.87 2	152	620.367,216 388.691,511	153	620.379,701 388.700,754	15.53 4	153	620.379,701 388.700,754	154	620.386,838 388.706,037	8.88
154	620.386,838 388.706,037	155	620.424,11 388.733,63	46.37 4	155	620.424,11 388.733,63	156	620.441,772 388.747,581	22.50 7	156	620.441,772 388.747,581	157	620.450,26 388.754,285	10.81 6
157	620.450,26 388.754,285	158	620.462,694 388.764,107	15.84 5	158	620.462,694 388.764,107	159	620.467,944 388.768,253	6.69	159	620.467,944 388.768,253	160	620.470,993 388.770,662	3.886
160	620.470,993 388.770,662	161	620.488,99 388.784,963	22.98 7	161	620.488,99 388.784,963	162	620.502,964 388.796,068	17.84 9	162	620.502,964 388.796,068	163	620.512,518 388.803,66	12.20 3
163	620.512,518 388.803,66	164	620.519,644 388.809,236	9.048	164	620.519,644 388.809,236	165	620.538,073 388.823,657	23.40 1	165	620.538,073 388.823,657	166	620.544,616 388.828,778	8.309
166	620.544,616 388.828,778	167	620.545,83 388.829,728	1.542	167	620.545,83 388.829,728	168	620.552,821 388.835,199	8.877	168	620.552,821 388.835,199	169	620.579,292 388.855,914	33.61 3
169	620.579,292 388.855,914	170	620.584,267 388.859,807	6.317	170	620.584,267 388.859,807	171	620.598,906 388.871,263	18.58 9	171	620.598,906 388.871,263	172	620.614,695 388.883,377	19.90 1
172	620.614,695 388.883,377	173	620.622,167 388.889,11	9.418	173	620.622,167 388.889,11	174	620.647,894 388.908,85	32.42 8	174	620.647,894 388.908,85	175	620.649,134 388.909,801	1.563
175	620.649,134 388.909,801	176	620.690,787 388.940,029	51.46 6	176	620.690,787 388.940,029	177	620.707,618 388.952,243	20.79 6	177	620.707,618 388.952,243	178	620.708,013 388.952,518	0.481
178	620.708,013 388.952,518	179	620.730,356 388.968,077	27.22 7	179	620.730,356 388.968,077	180	620.750,081 388.981,812	24.03 6	180	620.750,081 388.981,812	181	620.755,312 388.985,454	6.374
181	620.755,312 388.985,454	182	620.760,604 388.989,086	6.418	182	620.760,604 388.989,086	183	620.761,144 388.989,457	0.656	183	620.761,144 388.989,457	1	620.758,761 388.991,46	3.113

** 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. 5298**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.159	Sector cadastral:0 Teren neimprejmuit; DE 16(309)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

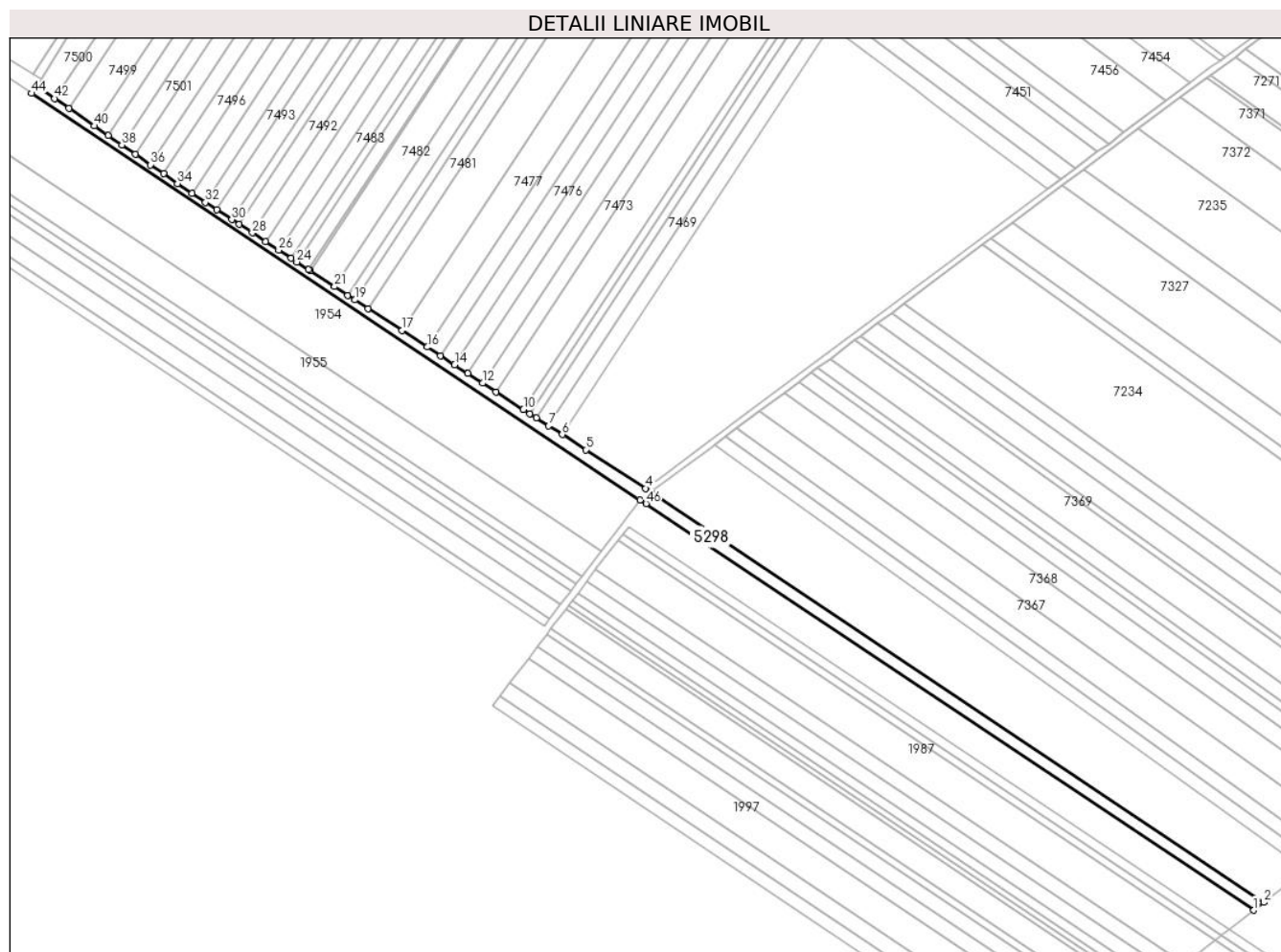
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	5.159	DE 16(309)-domeniu public comuna Baba Ana

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	drum	NU	5.159	-	-	-	DE 320

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	620.519,313 387.396,54	2	620.525,093 387.401,008	7.306	2	620.525,093 387.401,008	3	620.170,328 387.638,546	426.946	3	620.170,328 387.638,546	4	620.167,234 387.640,618	3.724
4	620.167,234 387.640,618	5	620.132,524 387.662,939	41.268	5	620.132,524 387.662,939	6	620.118,876 387.671,716	16.227	6	620.118,876 387.671,716	7	620.110,99 387.676,788	9.376
7	620.110,99 387.676,788	8	620.103,789 387.681,419	8.562	8	620.103,789 387.681,419	9	620.100,111 387.683,784	4.373	9	620.100,111 387.683,784	10	620.096,438 387.686,146	4.367
10	620.096,438 387.686,146	11	620.080,573 387.696,452	18.919	11	620.080,573 387.696,452	12	620.072,806 387.701,513	9.27	12	620.072,806 387.701,513	13	620.064,311 387.707,047	10.139
13	620.064,311 387.707,047	14	620.056,579 387.712,086	9.229	14	620.056,579 387.712,086	15	620.048,442 387.717,387	9.711	15	620.048,442 387.717,387	16	620.040,786 387.722,375	9.138
16	620.040,786 387.722,375	17	620.026,083 387.731,955	17.549	17	620.026,083 387.731,955	18	620.006,518 387.744,703	23.352	18	620.006,518 387.744,703	19	619.998,938 387.749,642	9.047

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	619.998,938 387.749,642	20	619.994,78 387.752,351	4.963	20	619.994,78 387.752,351	21	619.987,116 387.757,344	9.147	21	619.987,116 387.757,344	22	619.972,871 387.766,626	17.00 2
22	619.972,871 387.766,626	23	619.972,066 387.767,15	0.961	23	619.972,066 387.767,15	24	619.965,227 387.771,606	8.163	24	619.965,227 387.771,606	25	619.961,894 387.773,778	3.978
25	619.961,894 387.773,778	26	619.954,694 387.778,469	8.593	26	619.954,694 387.778,469	27	619.947,062 387.783,442	9.109	27	619.947,062 387.783,442	28	619.939,445 387.788,404	9.091
28	619.939,445 387.788,404	29	619.931,819 387.793,373	9.102	29	619.931,819 387.793,373	30	619.927,673 387.796,075	4.949	30	619.927,673 387.796,075	31	619.918,776 387.801,872	10.61 9
31	619.918,776 387.801,872	32	619.912,324 387.806,075	7.7	32	619.912,324 387.806,075	33	619.904,483 387.811,26	9.4	33	619.904,483 387.811,26	34	619.896,181 387.817,003	10.09 5
34	619.896,181 387.817,003	35	619.888,027 387.822,644	9.915	35	619.888,027 387.822,644	36	619.880,525 387.827,835	9.123	36	619.880,525 387.827,835	37	619.871,756 387.833,902	10.66 3
37	619.871,756 387.833,902	38	619.863,922 387.839,322	9.526	38	619.863,922 387.839,322	39	619.856,027 387.844,784	9.6	39	619.856,027 387.844,784	40	619.848,105 387.850,264	9.633
40	619.848,105 387.850,264	41	619.833,289 387.860,515	18.01 7	41	619.833,289 387.860,515	42	619.825,06 387.866,208	10.00 6	42	619.825,06 387.866,208	43	619.814,516 387.873,525	12.83 4
43	619.814,516 387.873,525	44	619.811,677 387.869,137	5.226	44	619.811,677 387.869,137	45	620.163,889 387.633,786	423.6 08	45	620.163,889 387.633,786	46	620.167,425 387.631,828	4.042
46	620.167,425 387.631,828	1	620.519,313 387.396,54	423.3 04										

** 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. 5301**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Ciresanu, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26256	1.772	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
87640 / 06/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 1117 din 30.12.2021, emis de AGNTIA NATIOANLA DE IMBUNATATIRI FUNCiare;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act administrativ nr 2787 din 29.06.2022, emis de AGENTIA NATIOANALA DE IMBUNATATIRI FUNCiare);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATAȚIRI FUNCiare , CIF:29275212	A1

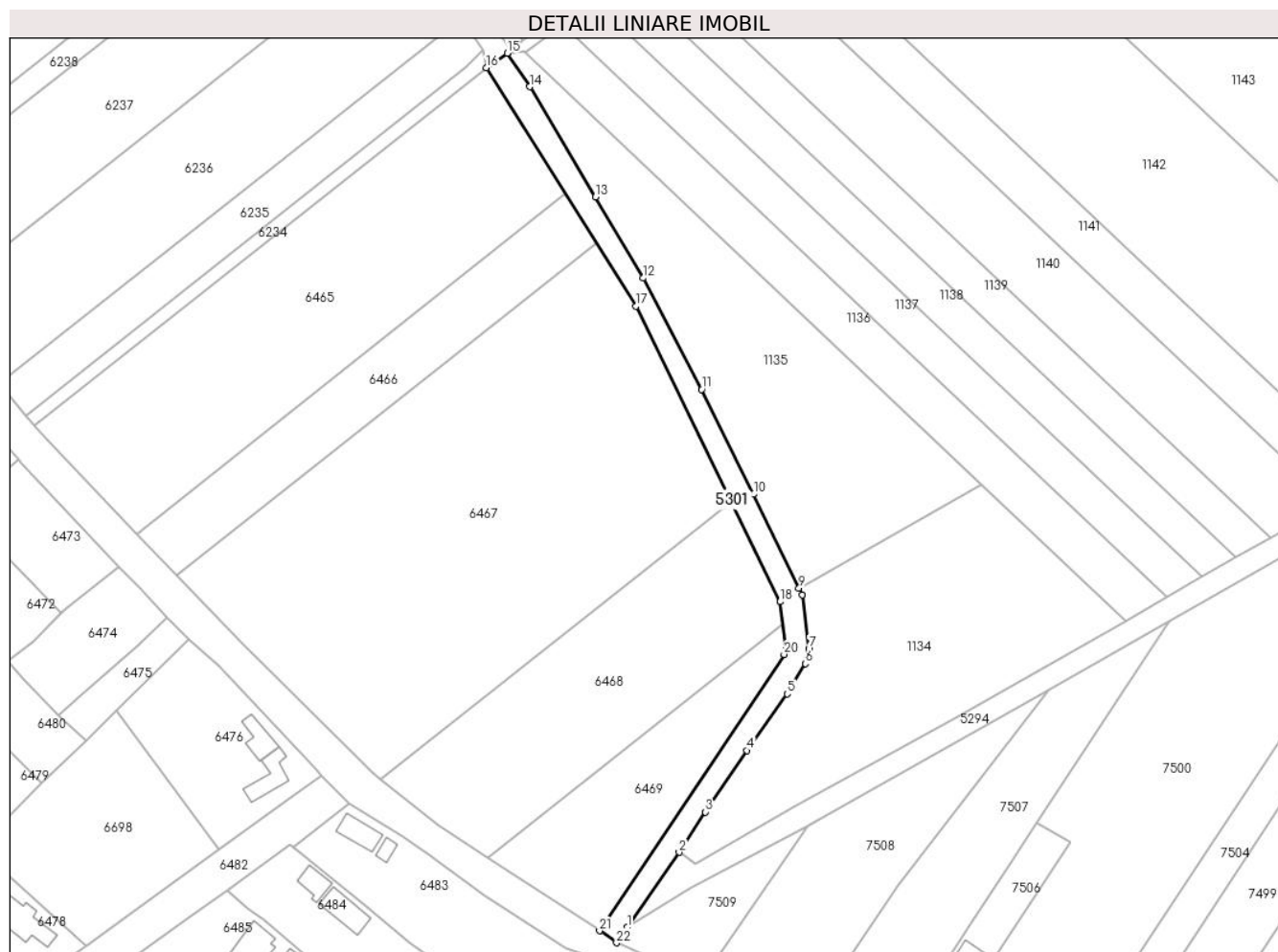
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26256	1.772	Imobil extravilan neimprejmuit.

* 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	DA	532	-	-	-	
2	curți constructii	NU	1.240	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	619.723,757 387.934,898	2	619.738,077 387.955,595	25.168
3	619.745,331 387.966,739	4	619.756,924 387.983,697	20.542
5	619.768,027 387.999,41	6	619.773,018 388.007,776	9.742
7	619.774,009 388.011,862	8	619.772,148 388.026,865	15.118

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	619.738,077 387.955,595	3	619.745,331 387.966,739	13.297
4	619.756,924 387.983,697	5	619.768,027 387.999,41	19.24
6	619.773,018 388.007,776	7	619.774,009 388.011,862	4.204
8	619.772,148 388.026,865	9	619.771,278 388.028,665	1.999

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
9	619.771,278 388.028,665	10	619.758,723 388.054,638	28.848
11	619.744,366 388.083,643	12	619.728,094 388.114,415	34.809
13	619.714,934 388.136,843	14	619.696,683 388.167,366	35.563
15	619.690,524 388.176,616	16	619.684,754 388.172,568	7.048
17	619.726,127 388.106,635	18	619.766,016 388.024,905	90.945
19	619.767,638 388.012,266	20	619.767,162 388.010,324	1.999
21	619.716,083 387.933,903	22	619.720,762 387.930,57	5.745

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
10	619.758,723 388.054,638	11	619.744,366 388.083,643	32.364
12	619.728,094 388.114,415	13	619.714,934 388.136,843	26.004
14	619.696,683 388.167,366	15	619.690,524 388.176,616	11.113
16	619.684,754 388.172,568	17	619.726,127 388.106,635	77.839
18	619.766,016 388.024,905	19	619.767,638 388.012,266	12.743
20	619.767,162 388.010,324	21	619.716,083 387.933,903	91.92
22	619.720,762 387.930,57	1	619.723,757 387.934,898	5.263

** 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. 5302**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.329	Sector cadastral:0 Teren neimprejmuit; DE 18(20/2,20/3)-domeniu public comuna Baba Ana

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

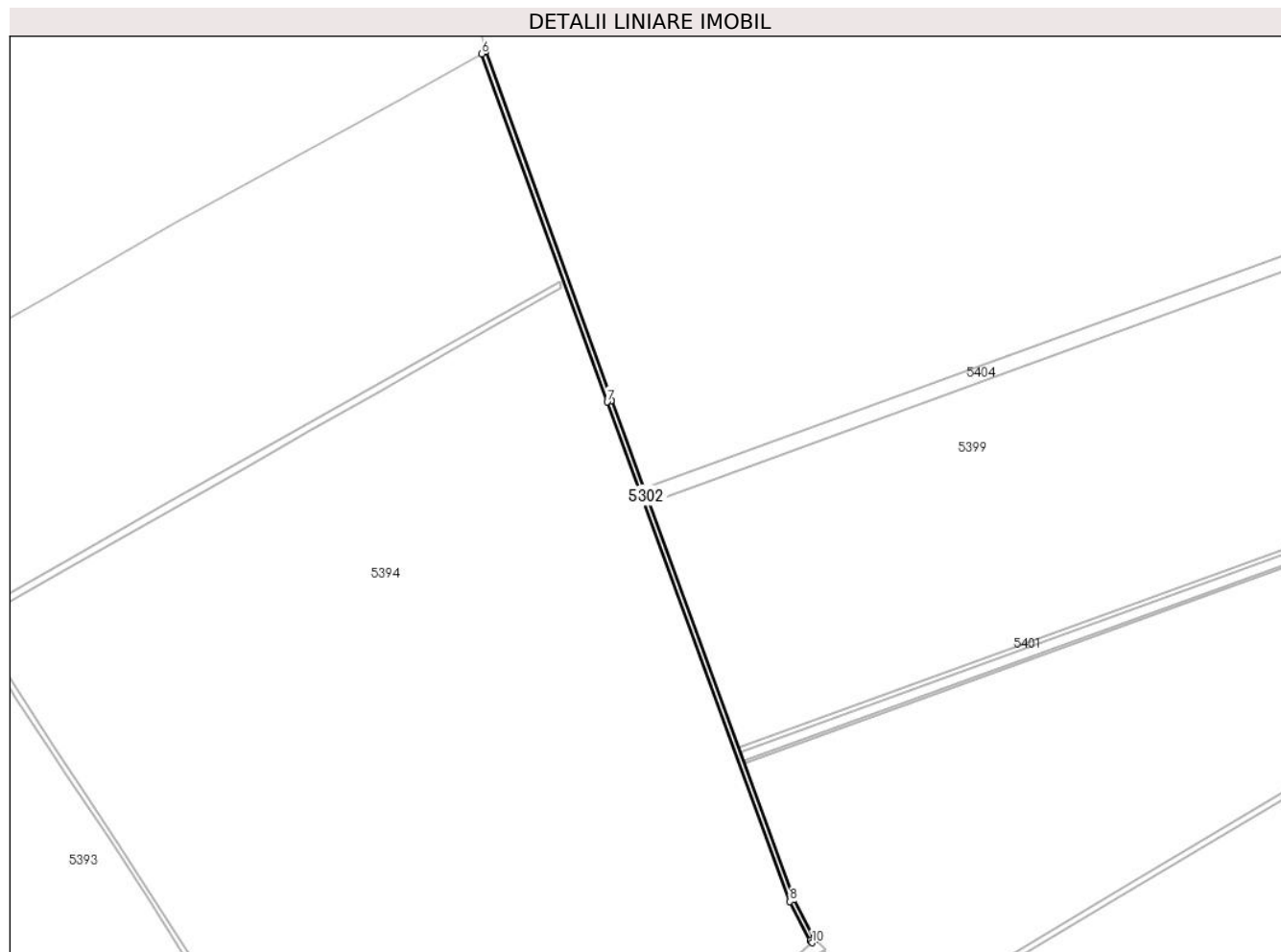
C. Partea III. SARCINI .

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
	3.329	DE 18(20/2,20/3)-domeniu public comuna Baba Ana

* Suprafața este determinată în planul de proiecție Stereo 70.

**Date referitoare la teren**

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	3.329	-	-	-	DE 18

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	619.719,815 389.701,832	2	619.718,127 389.703,52	2.387
2	619.718,127 389.703,52	3	619.700,84 389.737,053	37.727
3	619.700,84 389.737,053	4	619.540,599 390.174,399	465.777
4	619.540,599 390.174,399	5	619.430,149 390.480,238	325.172
5	619.430,149 390.480,238	6	619.426,61 390.478,25	4.059

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	619.426,61 390.478,25	7	619.536,836 390.173,03	324.513
7	619.536,836 390.173,03	8	619.697,167 389.735,441	466.037
8	619.697,167 389.735,441	9	619.714,854 389.701,13	38.602
9	619.714,854 389.701,13	10	619.716,797 389.699,187	2.747
10	619.716,797 389.699,187	1	619.719,815 389.701,832	4.013

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5303**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Ciresanu, Jud. Prahova

Nr. Crt.	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26270	10.321	Sector cadastral:0 Teren neimprejmuit; Imobil neimprejmuit. Parcela 1CC-extravilan, 2CC-intravilan.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88990 / 08/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act administrativ nr 2793 din 29.06.2022, emis de Agentia Nationala de Imbunatatiri Funciare;act administrativ nr 1117 din 30.12.2021, emis de Agentia Nationala de Imbunatatiri Funciare);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

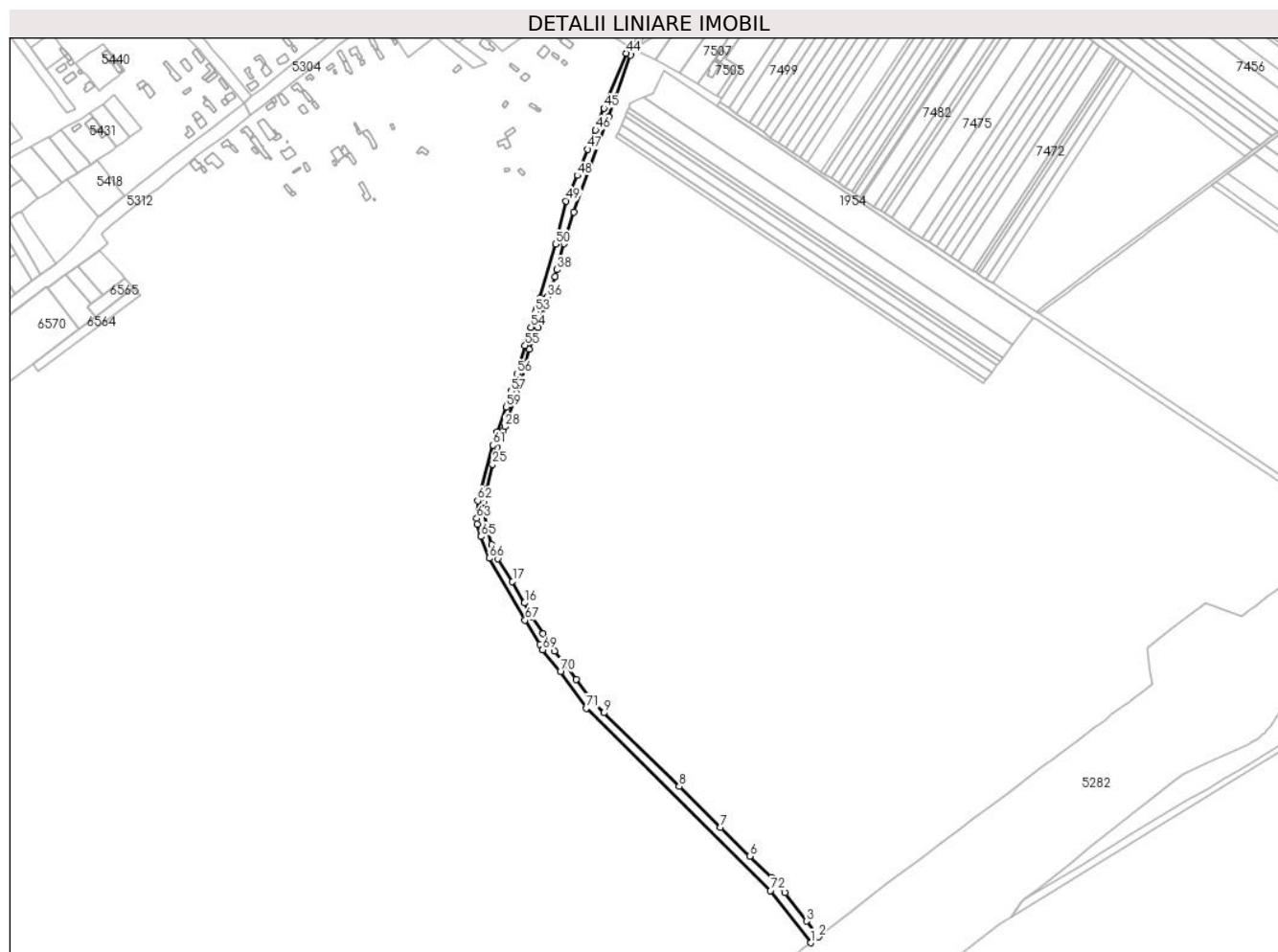
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26270	10.321	Imobil neimprejmuit. Parcela 1CC-extravilan, 2CC-intravilan.

* 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	curti constructii	NU	9.821	-	-	-	
2	curti constructii	DA	500	-	-	-	

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	619.916,662 386.939,35	2	619.925,129 386.945,955	10.738	2	619.925,129 386.945,955	3	619.911,696 386.963,341	21.971	3	619.911,696 386.963,341	4	619.887,586 386.994,974	39.774
4	619.887,586 386.994,974	5	619.872,689 387.011,871	22.526	5	619.872,689 387.011,871	6	619.848,846 387.035,544	33.599	6	619.848,846 387.035,544	7	619.816,232 387.067,336	45.546
7	619.816,232 387.067,336	8	619.770,236 387.113,1	64.884	8	619.770,236 387.113,1	9	619.686,325 387.194,721	117.06	9	619.686,325 387.194,721	10	619.670,861 387.210,906	22.385
10	619.670,861 387.210,906	11	619.655,704 387.231,923	25.912	11	619.655,704 387.231,923	12	619.642,644 387.249,501	21.899	12	619.642,644 387.249,501	13	619.631,631 387.263,626	17.911

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
13	619.631,631 387.263,626	14	619.618,74 387.282,655	22.98 4	14	619.618,74 387.282,655	15	619.606,757 387.300,926	21.85	15	619.606,757 387.300,926	16	619.598,265 387.316,948	18.13 3
16	619.598,265 387.316,948	17	619.584,81 387.340,807	27.39 1	17	619.584,81 387.340,807	18	619.568,355 387.365,889	29.99 8	18	619.568,355 387.365,889	19	619.562,065 387.381,831	17.13 8
19	619.562,065 387.381,831	20	619.555,987 387.402,327	21.37 8	20	619.555,987 387.402,327	21	619.553,561 387.417,44	15.30 6	21	619.553,561 387.417,44	22	619.552,774 387.428,558	11.14 6
22	619.552,774 387.428,558	23	619.553,499 387.433,595	5.089	23	619.553,499 387.433,595	24	619.555,627 387.443,19	9.828	24	619.555,627 387.443,19	25	619.562,657 387.470,869	28.55 8
25	619.562,657 387.470,869	26	619.567,734 387.489,71	19.51 3	26	619.567,734 387.489,71	27	619.574,641 387.508,5	20.01 9	27	619.574,641 387.508,5	28	619.576,25 387.512,674	4.473
28	619.576,25 387.512,674	29	619.586,6 387.541,821	30.93	29	619.586,6 387.541,821	30	619.589,091 387.550,516	9.045	30	619.589,091 387.550,516	31	619.595,379 387.564,673	15.49 1
31	619.595,379 387.564,673	32	619.598,927 387.581,216	16.91 9	32	619.598,927 387.581,216	33	619.603,674 387.598,81	18.22 3	33	619.603,674 387.598,81	34	619.613,206 387.622,726	25.74 6
34	619.613,206 387.622,726	35	619.621,847 387.651,343	29.89 3	35	619.621,847 387.651,343	36	619.623,731 387.657,052	6.012	36	619.623,731 387.657,052	37	619.632,204 387.679,261	23.77
37	619.632,204 387.679,261	38	619.634,365 387.687,144	8.174	38	619.634,365 387.687,144	39	619.642,18 387.715,907	29.80 6	39	619.642,18 387.715,907	40	619.653,276 387.751,22	37.01 5
40	619.653,276 387.751,22	41	619.691,904 387.856,805	112.4 29	41	619.691,904 387.856,805	42	619.698,743 387.875,498	19.90 5	42	619.698,743 387.875,498	43	619.716,19 387.925,705	53.15 2
43	619.716,19 387.925,705	44	619.710,986 387.927,632	5.549	44	619.710,986 387.927,632	45	619.686,65 387.866,48	65.81 6	45	619.686,65 387.866,48	46	619.677,41 387.842,21	25.96 9
46	619.677,41 387.842,21	47	619.668,388 387.820,926	23.11 7	47	619.668,388 387.820,926	48	619.656,675 387.791,996	31.21 1	48	619.656,675 387.791,996	49	619.644,58 387.763,431	31.02
49	619.644,58 387.763,431	50	619.632,856 387.715,598	49.24 9	50	619.632,856 387.715,598	51	619.615,633 387.655,729	62.29 7	51	619.615,633 387.655,729	52	619.611,542 387.643,663	12.74 1
52	619.611,542 387.643,663	53	619.610,491 387.640,562	3.274	53	619.610,491 387.640,562	54	619.605,379 387.623,198	18.10 1	54	619.605,379 387.623,198	55	619.598,849 387.602,877	21.34 4
55	619.598,849 387.602,877	56	619.590,269 387.571,48	32.54 8	56	619.590,269 387.571,48	57	619.583,319 387.552,289	20.41 1	57	619.583,319 387.552,289	58	619.579,712 387.540,478	12.35
58	619.579,712 387.540,478	59	619.577,651 387.534,593	6.235	59	619.577,651 387.534,593	60	619.567,95 387.506,938	29.30 7	60	619.567,95 387.506,938	61	619.563,256 387.492,211	15.45 7
61	619.563,256 387.492,211	62	619.546,16 387.430,46	64.07 4	62	619.546,16 387.430,46	63	619.545,12 387.410,72	19.76 7	63	619.545,12 387.410,72	64	619.545,58 387.404,34	6.397
64	619.545,58 387.404,34	65	619.549,89 387.390,67	14.33 3	65	619.549,89 387.390,67	66	619.558,95 387.366,61	25.70 9	66	619.558,95 387.366,61	67	619.598,92 387.297,8	79.57 6
67	619.598,92 387.297,8	68	619.615,26 387.271,09	31.31 2	68	619.615,26 387.271,09	69	619.618,394 387.264,773	7.052	69	619.618,394 387.264,773	70	619.638,169 387.240,419	31.37 1
70	619.638,169 387.240,419	71	619.666,799 387.199,853	49.65 2	71	619.666,799 387.199,853	72	619.871,678 386.997,338	288.0 76	72	619.871,678 386.997,338	1	619.916,662 386.939,35	73.39 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. 5304**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Ciresanu, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	25975	5.070	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit in 3-19, 21-27, 28-42-1 cu gard, iar in 1-2-3,27-28,19-20-21 este neimprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
81908 / 23/06/2021		
Act Administrativ nr. 12, din 20/03/2009 emis de Consiliul Local Baba Ana (HCL ; act normativ nr 1359 din 18.02.2002, emis de Guvernul Romaniei;act administrativ nr 4644 din 21.06.2021, emis de Primaria Comunei Baba Ana);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA, CIF:2843345	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	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	619.452,858 387.983,123	17	619.460,616 387.989,205	9.858	17	619.460,616 387.989,205	18	619.460,523 387.989,276	0.117	18	619.460,523 387.989,276	19	619.480,614 388.005,2	25.636
19	619.480,614 388.005,2	20	619.499,495 388.019,622	23.759	20	619.499,495 388.019,622	21	619.506,149 388.024,666	8.35	21	619.506,149 388.024,666	22	619.528,915 388.042,698	29.042
22	619.528,915 388.042,698	23	619.536,877 388.049,368	10.387	23	619.536,877 388.049,368	24	619.555,19 388.064,138	23.526	24	619.555,19 388.064,138	25	619.545,281 388.075,116	14.789
25	619.545,281 388.075,116	26	619.515,477 388.051,942	37.753	26	619.515,477 388.051,942	27	619.487,49 388.030,172	35.457	27	619.487,49 388.030,172	28	619.473,835 388.019,242	17.491
28	619.473,835 388.019,242	29	619.459,233 388.008,308	18.242	29	619.459,233 388.008,308	30	619.459,563 388.007,7	0.692	30	619.459,563 388.007,7	31	619.448,167 387.998,651	14.552
31	619.448,167 387.998,651	32	619.431,763 387.985,686	20.909	32	619.431,763 387.985,686	33	619.420,464 387.977,1	14.191	33	619.420,464 387.977,1	34	619.400,561 387.961,445	25.322
34	619.400,561 387.961,445	35	619.389,486 387.953,356	13.715	35	619.389,486 387.953,356	36	619.375,787 387.942,961	17.196	36	619.375,787 387.942,961	37	619.361,914 387.931,978	17.694
37	619.361,914 387.931,978	38	619.344,78 387.918,626	21.722	38	619.344,78 387.918,626	39	619.322,99 387.901,92	27.457	39	619.322,99 387.901,92	40	619.306,08 387.888,8	21.403
40	619.306,08 387.888,8	41	619.294,94 387.880,24	14.049	41	619.294,94 387.880,24	42	619.285,892 387.872,732	11.757	42	619.285,892 387.872,732	1	619.293,038 387.858,55	15.881

** 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. 5305**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26500	6.959	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
20095 / 14/02/2023		
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul României (H.G. ; act administrativ nr 1053 din 06.09.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 68 din 15.07.2020, emis de Consiliul Judetean Prahova;act administrativ nr 110541 din 21.12.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul Romaniei (H.G. ; act administrativ nr 1053 din 06.09.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 68 din 15.07.2020, emis de Consiliul Judetean Prahova;act administrativ nr 110541 din 21.12.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.);		
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERULUI TRANSPORTURILOR SI INFRASTRUCTURII , CIF:9999999999999	A1

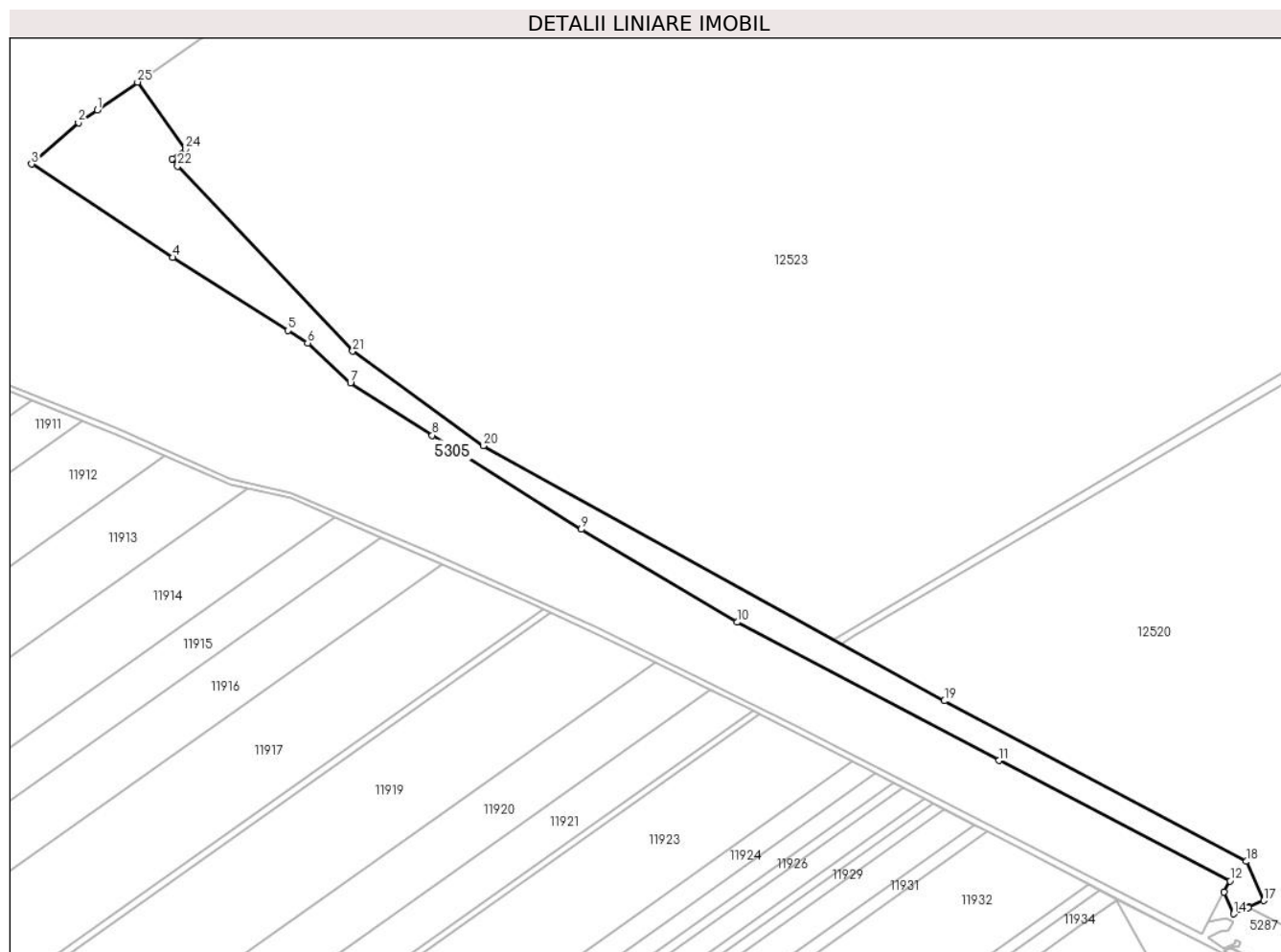
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26500	6.959	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	căile de comunicații rutiere (DR) - drumuri de interes național	NU	6.959	43	351,353/6	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	619.214,01 386.298,156	2	619.207,203 386.293,463	8.269
3	619.190,068 386.278,43	4	619.241,68 386.244,316	61.867
5	619.283,619 386.217,651	6	619.290,856 386.213,05	8.576

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	619.207,203 386.293,463	3	619.190,068 386.278,43	22.795
4	619.241,68 386.244,316	5	619.283,619 386.217,651	49.699
6	619.290,856 386.213,05	7	619.306,494 386.198,546	21.328

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
7	619.306,494 386.198,546	8	619.336,374 386.179,398	35.489
9	619.390,719 386.145,079	10	619.447,686 386.111,178	66.291
11	619.543,315 386.060,706	12	619.627,73 386.016,758	95.169
13	619.625,583 386.012,671	14	619.629,079 386.004,741	8.666
15	619.634,39 386.007,083	16	619.634,569 386.007,162	0.195
17	619.640,059 386.009,582	18	619.633,746 386.023,9	15.647
19	619.523,4 386.082,511	20	619.355,007 386.175,586	192.403
21	619.307,277 386.210,09	22	619.243,347 386.277,606	92.981
23	619.241,396 386.280,335	24	619.246,276 386.283,826	6.001
25	619.228,751 386.308,318	1	619.214,01 386.298,156	17.904

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
8	619.336,374 386.179,398	9	619.390,719 386.145,079	64.274
10	619.447,686 386.111,178	11	619.543,315 386.060,706	108.131
12	619.627,73 386.016,758	13	619.625,583 386.012,671	4.617
14	619.629,079 386.004,741	15	619.634,39 386.007,083	5.805
16	619.634,569 386.007,162	17	619.640,059 386.009,582	6.0
18	619.633,746 386.023,9	19	619.523,4 386.082,511	124.947
20	619.355,007 386.175,586	21	619.307,277 386.210,09	58.895
22	619.243,347 386.277,606	23	619.241,396 386.280,335	3.355
24	619.246,276 386.283,826	25	619.228,751 386.308,318	30.117

** 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. 5306**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26501	1.697	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
19859 / 14/02/2023		
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul României (H.G. ; act administrativ nr 1053 din 06.09.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 68 din 15.07.2020, emis de Consiliul Județean Prahova);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul Romaniei (H.G. ; act administrativ nr 1053 din 06.09.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 68 din 15.07.2020, emis de Consiliul Judetean Prahova);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:99999999999999	A1

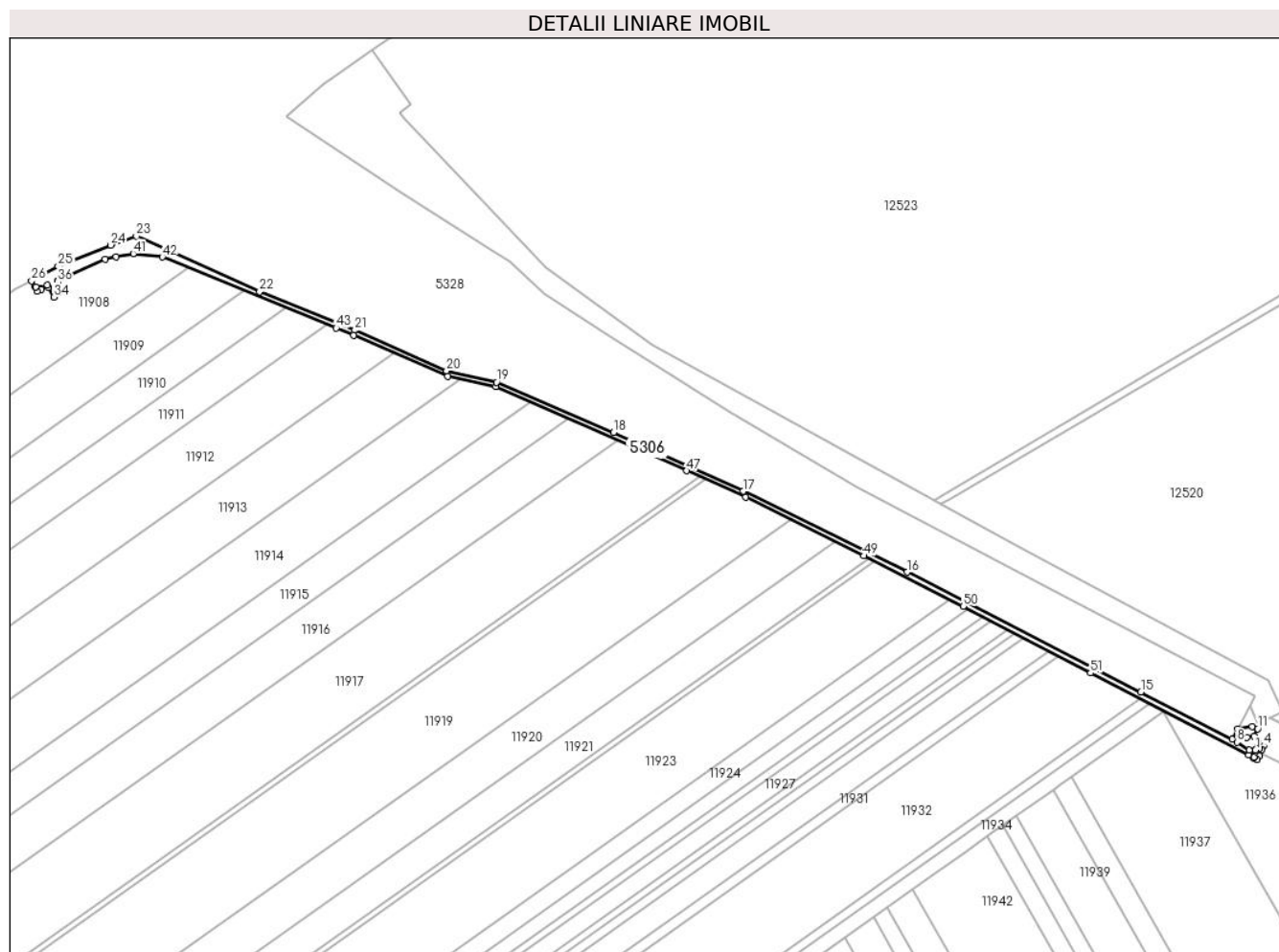
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26501	1.697	

* 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	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	NU	1.697	34	-	-	284/19-284/34,284/36/2,284/38,284/36,284/37,284/38/1,286/39

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	619.627,957 385.992,386	2	619.629,71 385.993,1	1.893	2	619.629,71 385.993,1	3	619.630,756 385.992,546	1.184	3	619.630,756 385.992,546	4	619.631,693 385.994,312	2.0
4	619.631,693 385.994,312	5	619.629,926 385.995,25	2.0	5	619.629,926 385.995,25	6	619.629,262 385.993,998	1.417	6	619.629,262 385.993,998	7	619.625,28 385.992,376	4.299
7	619.625,28 385.992,376	8	619.619,66 385.995,911	6.64	8	619.619,66 385.995,911	9	619.624,097 385.998,142	4.967	9	619.624,097 385.998,142	10	619.627,198 385.998,642	3.14

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
10	619.627,198 385.998,642	11	619.628,974 386.001,99	3.79	11	619.628,974 386.001,99	12	619.626,393 386.003,135	2.824	12	619.626,393 386.003,135	13	619.619,874 386.001,801	6.654
13	619.619,874 386.001,801	14	619.617,496 385.997,272	5.115	14	619.617,496 385.997,272	15	619.576,195 386.018,578	46.47 2	15	619.576,195 386.018,578	16	619.470,536 386.072,729	118.7 27
16	619.470,536 386.072,729	17	619.396,539 386.109,262	82.52 4	17	619.396,539 386.109,262	18	619.337,857 386.135,753	64.38 5	18	619.337,857 386.135,753	19	619.285,023 386.158,417	57.48 9
19	619.285,023 386.158,417	20	619.262,45 386.163,597	23.16	20	619.262,45 386.163,597	21	619.221,012 386.182,008	45.34 4	21	619.221,012 386.182,008	22	619.178,003 386.199,348	46.37 4
22	619.178,003 386.199,348	23	619.122,314 386.224,443	61.08 2	23	619.122,314 386.224,443	24	619.110,757 386.220,361	12.25 7	24	619.110,757 386.220,361	25	619.086,987 386.210,778	25.62 9
25	619.086,987 386.210,778	26	619.074,974 386.204,293	13.65 1	26	619.074,974 386.204,293	27	619.076,84 386.201,594	3.281	27	619.076,84 386.201,594	28	619.076,539 386.201,464	0.328
28	619.076,539 386.201,464	29	619.077,34 386.199,601	2.028	29	619.077,34 386.199,601	30	619.079,203 386.200,403	2.028	30	619.079,203 386.200,403	31	619.078,973 386.200,937	0.581
31	619.078,973 386.200,937	32	619.082,14 386.202,299	3.448	32	619.082,14 386.202,299	33	619.082,499 386.201,259	1.1	33	619.082,499 386.201,259	34	619.085,062 386.196,965	5.001
34	619.085,062 386.196,965	35	619.089,201 386.199,579	4.895	35	619.089,201 386.199,579	36	619.086,637 386.203,873	5.001	36	619.086,637 386.203,873	37	619.086,57 386.204,205	0.338
37	619.086,57 386.204,205	38	619.091,623 386.206,378	5.501	38	619.091,623 386.206,378	39	619.108,304 386.214,036	18.35 4	39	619.108,304 386.214,036	40	619.113,231 386.215,133	5.048
40	619.113,231 386.215,133	41	619.120,901 386.216,578	7.805	41	619.120,901 386.216,578	42	619.134,013 386.215,023	13.20 4	42	619.134,013 386.215,023	43	619.212,601 386.182,939	84.88 5
43	619.212,601 386.182,939	44	619.220,593 386.179,763	8.601	44	619.220,593 386.179,763	45	619.263,072 386.161,229	46.34 6	45	619.263,072 386.161,229	46	619.284,786 386.156,554	22.21 2
46	619.284,786 386.156,554	47	619.371,037 386.118,558	94.24 9	47	619.371,037 386.118,558	48	619.397,534 386.106,478	29.12	48	619.397,534 386.106,478	49	619.450,985 386.080,108	59.60 2
49	619.450,985 386.080,108	50	619.495,866 386.057,261	50.36 1	50	619.495,866 386.057,261	51	619.553,442 386.027,215	64.94 4	51	619.553,442 386.027,215	52	619.624,987 385.990,276	80.51 9
52	619.624,987 385.990,276	53	619.627,221 385.989,251	2.458	53	619.627,221 385.989,251	54	619.627,037 385.988,939	0.362	54	619.627,037 385.988,939	55	619.628,69 385.987,964	1.92
55	619.628,69 385.987,964	56	619.629,666 385.989,617	1.92	56	619.629,666 385.989,617	57	619.628,012 385.990,593	1.92	57	619.628,012 385.990,593	58	619.627,731 385.990,117	0.553
58	619.627,731 385.990,117	59	619.625,425 385.991,175	2.537	59	619.625,425 385.991,175	60	619.625,231 385.991,275	0.219	60	619.625,231 385.991,275	1	619.627,957 385.992,386	2.944

** 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. 5308**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26339	9.706	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
88998 / 08/07/2022		
Act Administrativ nr. 2788, din 29/06/2022 emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

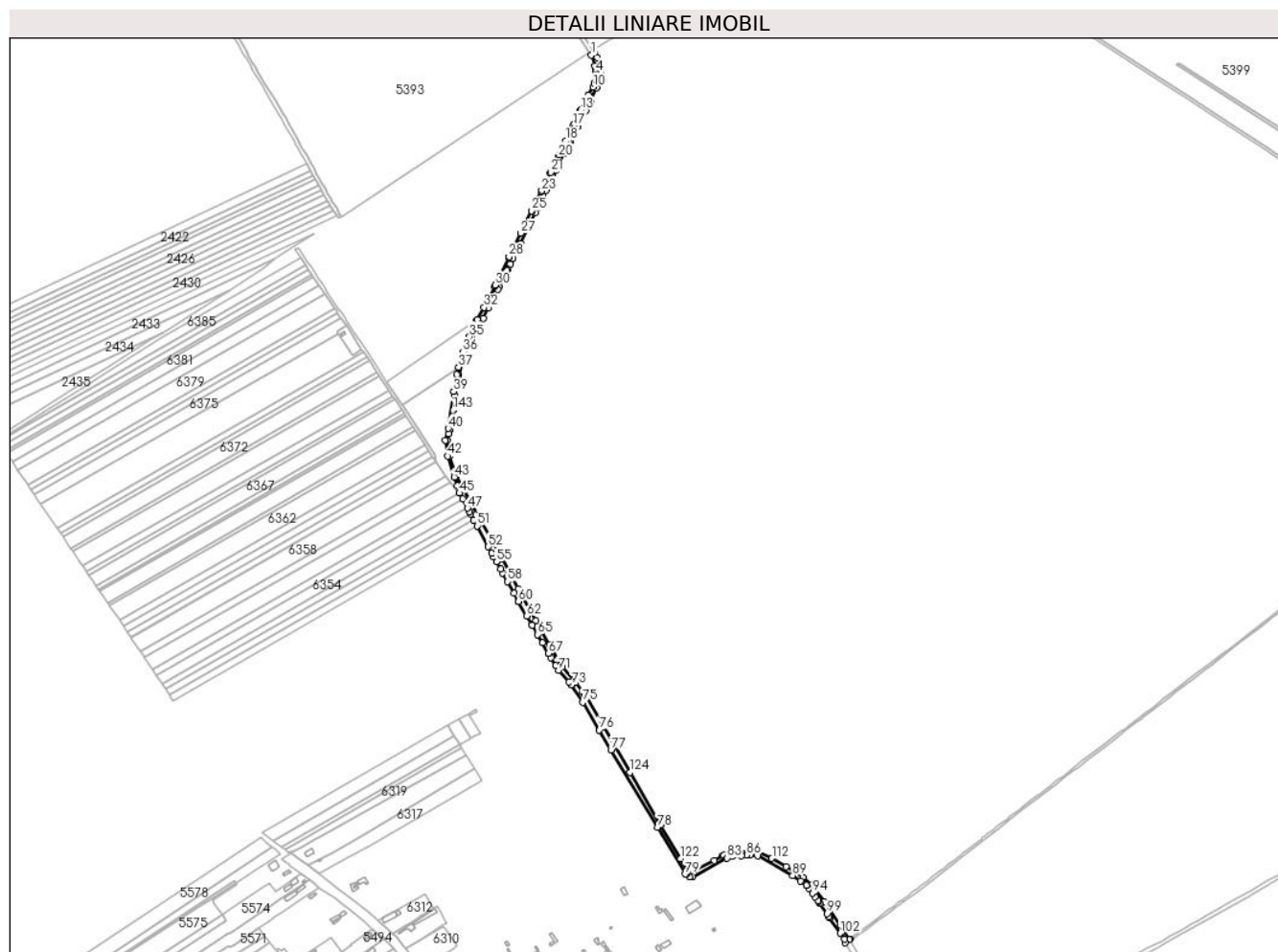
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26339	9.706	Imobil extravilan neimprejmuit.

* 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	curti constructii	NU	9.706	-	-	-	

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	619.321,642 389.441,513	2	619.326,329 389.426,137	16.074	2	619.326,329 389.426,137	3	619.327,661 389.421,766	4.57	3	619.327,661 389.421,766	4	619.328,643 389.416,824	5.039
4	619.328,643 389.416,824	5	619.328,685 389.415,977	0.848	5	619.328,685 389.415,977	6	619.328,632 389.415,496	0.484	6	619.328,632 389.415,496	7	619.327,581 389.406,007	9.547
7	619.327,581 389.406,007	8	619.326,455 389.402,986	3.224	8	619.326,455 389.402,986	9	619.325,782 389.401,18	1.927	9	619.325,782 389.401,18	10	619.323,886 389.396,092	5.43
10	619.323,886 389.396,092	11	619.317,59 389.384,255	13.407	11	619.317,59 389.384,255	12	619.316,418 389.382,058	2.49	12	619.316,418 389.382,058	13	619.306,496 389.363,456	21.083
13	619.306,496 389.363,456	14	619.305,996 389.362,518	1.063	14	619.305,996 389.362,518	15	619.305,41 389.361,252	1.395	15	619.305,41 389.361,252	16	619.297,041 389.343,164	19.93

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	619.297,041 389.343,164	17	619.295,949 389.340,889	2.523	17	619.295,949 389.340,889	18	619.285,536 389.319,21	24.05	18	619.285,536 389.319,21	19	619.275,809 389.298,957	22.46 8
19	619.275,809 389.298,957	20	619.274,562 389.296,36	2.881	20	619.274,562 389.296,36	21	619.264,015 389.274,401	24.36	21	619.264,015 389.274,401	22	619.262,871 389.272,091	2.578
22	619.262,871 389.272,091	23	619.250,854 389.247,816	27.08 6	23	619.250,854 389.247,816	24	619.250,006 389.246,118	1.898	24	619.250,006 389.246,118	25	619.236,485 389.219,064	30.24 5
25	619.236,485 389.219,064	26	619.236,043 389.218,166	1.001	26	619.236,043 389.218,166	27	619.220,699 389.187,003	34.73 5	27	619.220,699 389.187,003	28	619.204,044 389.153,178	37.70 3
28	619.204,044 389.153,178	29	619.203,473 389.152,019	1.292	29	619.203,473 389.152,019	30	619.184,227 389.112,93	43.57	30	619.184,227 389.112,93	31	619.183,407 389.111,306	1.82
31	619.183,407 389.111,306	32	619.168,093 389.080,966	33.98 5	32	619.168,093 389.080,966	33	619.158,151 389.063,918	19.73 5	33	619.158,151 389.063,918	34	619.156,668 389.061,548	2.796
34	619.156,668 389.061,548	35	619.147,507 389.039,124	24.22 3	35	619.147,507 389.039,124	36	619.137,472 389.017,176	24.13 3	36	619.137,472 389.017,176	37	619.131,729 388.995,705	22.22 6
37	619.131,729 388.995,705	38	619.128,91 388.985,166	10.91	38	619.128,91 388.985,166	39	619.124,543 388.960,605	24.94 5	39	619.124,543 388.960,605	40	619.116,991 388.907,873	53.27
40	619.116,991 388.907,873	41	619.112,898 388.891,006	17.35 7	41	619.112,898 388.891,006	42	619.115,948 388.868,342	22.86 8	42	619.115,948 388.868,342	43	619.125,419 388.838,421	31.38 5
43	619.125,419 388.838,421	44	619.130,056 388.825,759	13.48 4	44	619.130,056 388.825,759	45	619.132,816 388.815,611	10.51 7	45	619.132,816 388.815,611	46	619.137,364 388.807,124	9.629
46	619.137,364 388.807,124	47	619.144,384 388.794,02	14.86 5	47	619.144,384 388.794,02	48	619.147,014 388.789,112	5.569	48	619.147,014 388.789,112	49	619.148,848 388.785,728	3.849
49	619.148,848 388.785,728	50	619.153,589 388.776,978	9.952	50	619.153,589 388.776,978	51	619.158,16 388.768,541	9.596	51	619.158,16 388.768,541	52	619.174,276 388.738,797	33.82 9
52	619.174,276 388.738,797	53	619.179,25 388.729,779	10.29 8	53	619.179,25 388.729,779	54	619.182,119 388.724,578	5.941	54	619.182,119 388.724,578	55	619.186,065 388.717,422	8.172
55	619.186,065 388.717,422	56	619.191,919 388.706,809	12.12	56	619.191,919 388.706,809	57	619.194,914 388.701,379	6.202	57	619.194,914 388.701,379	58	619.201,873 388.688,761	14.40 9
58	619.201,873 388.688,761	59	619.210,907 388.672,381	18.70 6	59	619.210,907 388.672,381	60	619.217,529 388.660,376	13.71	60	619.217,529 388.660,376	61	619.217,536 388.660,364	0.014
61	619.217,536 388.660,364	62	619.229,413 388.639,779	23.76 5	62	619.229,413 388.639,779	63	619.237,094 388.626,466	15.37	63	619.237,094 388.626,466	64	619.237,101 388.626,454	0.014
64	619.237,101 388.626,454	65	619.244,681 388.613,316	15.16 8	65	619.244,681 388.613,316	66	619.251,58 388.601,359	13.80 4	66	619.251,58 388.601,359	67	619.260,377 388.586,111	17.60 3
67	619.260,377 388.586,111	68	619.260,383 388.586,102	0.011	68	619.260,383 388.586,102	69	619.263,9 388.580,249	6.828	69	619.263,9 388.580,249	70	619.270,697 388.568,711	13.39 1
70	619.270,697 388.568,711	71	619.274,71 388.562,265	7.593	71	619.274,71 388.562,265	72	619.290,035 388.545,531	22.69 1	72	619.290,035 388.545,531	73	619.293,189 388.541,721	4.946
73	619.293,189 388.541,721	74	619.293,563 388.541,269	0.587	74	619.293,563 388.541,269	75	619.309,597 388.516,677	29.35 7	75	619.309,597 388.516,677	76	619.333,199 388.476,72	46.40 7
76	619.333,199 388.476,72	77	619.349,922 388.448,217	33.04 7	77	619.349,922 388.448,217	78	619.416,693 388.337,768	129.0 63	78	619.416,693 388.337,768	79	619.455,844 388.270,96	77.43 5
79	619.455,844 388.270,96	80	619.457,108 388.270,021	1.574	80	619.457,108 388.270,021	81	619.461,854 388.266,496	5.912	81	619.461,854 388.266,496	82	619.466,915 388.267,177	5.107
82	619.466,915 388.267,177	83	619.515,758 388.293,902	55.67 6	83	619.515,758 388.293,902	84	619.523,858 388.295,794	8.318	84	619.523,858 388.295,794	85	619.536,341 388.297,269	12.57
85	619.536,341 388.297,269	86	619.544,079 388.297,629	7.747	86	619.544,079 388.297,629	87	619.548,892 388.297,853	4.818	87	619.548,892 388.297,853	88	619.559,352 388.296,7	10.52 3
88	619.559,352 388.296,7	89	619.609,739 388.268,879	57.55 7	89	619.609,739 388.268,879	90	619.620,697 388.261,079	13.45 1	90	619.620,697 388.261,079	91	619.629,4 388.254,884	10.68 2
91	619.629,4 388.254,884	92	619.629,999 388.254,458	0.735	92	619.629,999 388.254,458	93	619.633,136 388.250,399	5.13	93	619.633,136 388.250,399	94	619.638,345 388.243,658	8.519
94	619.638,345 388.243,658	95	619.641,877 388.238,614	6.158	95	619.641,877 388.238,614	96	619.645,741 388.233,096	6.736	96	619.645,741 388.233,096	97	619.646,621 388.231,839	1.534
97	619.646,621 388.231,839	98	619.648,996 388.228,799	3.858	98	619.648,996 388.228,799	99	619.658,583 388.214,437	17.26 8	99	619.658,583 388.214,437	100	619.661,154 388.210,166	4.985
100	619.661,154 388.210,166	101	619.662,172 388.208,475	1.974	101	619.662,172 388.208,475	102	619.677,852 388.186,251	27.19 9	102	619.677,852 388.186,251	103	619.683,963 388.177,59	10.6
103	619.683,963 388.177,59	104	619.684,754 388.172,568	5.084	104	619.684,754 388.172,568	105	619.690,524 388.176,616	7.048	105	619.690,524 388.176,616	106	619.691,584 388.177,625	1.463
106	619.691,584 388.177,625	107	619.677,685 388.197,923	24.60 1	107	619.677,685 388.197,923	108	619.654,31 388.231,342	40.78 3	108	619.654,31 388.231,342	109	619.636,824 388.255,73	30.00 9
109	619.636,824 388.255,73	110	619.624,284 388.265,636	15.98 1	110	619.624,284 388.265,636	111	619.600,356 388.281,07	28.47 4	111	619.600,356 388.281,07	112	619.579,902 388.293,19	23.77 5
112	619.579,902 388.293,19	113	619.560,545 388.302,576	21.51 3	113	619.560,545 388.302,576	114	619.550,843 388.304,386	9.869	114	619.550,843 388.304,386	115	619.522,093 388.301,16	28.93

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	619.522,093 388.301,16	116	619.511,053 388.297,659	11.58 2	116	619.511,053 388.297,659	117	619.509,624 388.297,206	1.499	117	619.509,624 388.297,206	118	619.497,796 388.290,402	13.64 5
118	619.497,796 388.290,402	119	619.467,616 388.274,407	34.15 7	119	619.467,616 388.274,407	120	619.463,41 388.273,05	4.419	120	619.463,41 388.273,05	121	619.460,792 388.274,519	3.002
121	619.460,792 388.274,519	122	619.449,519 388.292,685	21.38	122	619.449,519 388.292,685	123	619.420,577 388.341,248	56.53 3	123	619.420,577 388.341,248	124	619.376,97 388.416,233	86.74 3
124	619.376,97 388.416,233	125	619.339,295 388.481,446	75.31 4	125	619.339,295 388.481,446	126	619.315,199 388.523,105	48.12 6	126	619.315,199 388.523,105	127	619.311,731 388.528,045	6.036
127	619.311,731 388.528,045	128	619.309,582 388.530,87	3.549	128	619.309,582 388.530,87	129	619.299,023 388.544,612	17.33	129	619.299,023 388.544,612	130	619.280,402 388.566,904	29.04 6
130	619.280,402 388.566,904	131	619.262,084 388.598,449	36.47 8	131	619.262,084 388.598,449	132	619.242,432 388.632,797	39.57 3	132	619.242,432 388.632,797	133	619.216,818 388.678,787	52.64 2
133	619.216,818 388.678,787	134	619.193,611 388.721,305	48.43 9	134	619.193,611 388.721,305	135	619.159,911 388.782,472	69.83 6	135	619.159,911 388.782,472	136	619.149,37 388.801,165	21.46
136	619.149,37 388.801,165	137	619.128,594 388.839,25	43.38 3	137	619.128,594 388.839,25	138	619.118,934 388.868,658	30.95 4	138	619.118,934 388.868,658	139	619.115,614 388.890,673	22.26 4
139	619.115,614 388.890,673	140	619.117,942 388.900,178	9.786	140	619.117,942 388.900,178	141	619.119,22 388.905,394	5.37	141	619.119,22 388.905,394	142	619.121,889 388.922,792	17.60 2
142	619.121,889 388.922,792	143	619.123,594 388.933,903	11.24 1	143	619.123,594 388.933,903	144	619.123,732 388.934,804	0.912	144	619.123,732 388.934,804	145	619.126,92 388.954,74	20.18 9
145	619.126,92 388.954,74	146	619.128,739 388.966,108	11.51 3	146	619.128,739 388.966,108	147	619.131,572 388.983,825	17.94 2	147	619.131,572 388.983,825	148	619.136,716 389.003,606	20.43 9
148	619.136,716 389.003,606	149	619.139,708 389.015,108	11.88 5	149	619.139,708 389.015,108	150	619.140,638 389.017,14	2.235	150	619.140,638 389.017,14	151	619.146,856 389.030,721	14.93 7
151	619.146,856 389.030,721	152	619.149,929 389.037,434	7.383	152	619.149,929 389.037,434	153	619.150,989 389.039,155	2.021	153	619.150,989 389.039,155	154	619.159,121 389.052,363	15.51 1
154	619.159,121 389.052,363	155	619.162,262 389.057,464	5.99	155	619.162,262 389.057,464	156	619.167,124 389.065,361	9.274	156	619.167,124 389.065,361	157	619.174,422 389.079,823	16.19 9
157	619.174,422 389.079,823	158	619.178,272 389.087,453	8.546	158	619.178,272 389.087,453	159	619.180,848 389.092,557	5.717	159	619.180,848 389.092,557	160	619.183,443 389.097,699	5.76
160	619.183,443 389.097,699	161	619.187,997 389.106,724	10.10 9	161	619.187,997 389.106,724	162	619.189,845 389.110,386	4.102	162	619.189,845 389.110,386	163	619.196,954 389.124,884	16.14 7
163	619.196,954 389.124,884	164	619.200,929 389.132,99	9.028	164	619.200,929 389.132,99	165	619.201,998 389.135,17	2.428	165	619.201,998 389.135,17	166	619.205,929 389.143,186	8.928
166	619.205,929 389.143,186	167	619.209,73 389.150,938	8.634	167	619.209,73 389.150,938	168	619.209,827 389.151,132	0.217	168	619.209,827 389.151,132	169	619.213,725 389.158,957	8.742
169	619.213,725 389.158,957	170	619.220,354 389.172,261	14.86 4	170	619.220,354 389.172,261	171	619.230,68 389.192,987	23.15 6	171	619.230,68 389.192,987	172	619.232,715 389.197,335	4.801
172	619.232,715 389.197,335	173	619.241,584 389.216,279	20.91 7	173	619.241,584 389.216,279	174	619.244,998 389.223,57	8.051	174	619.244,998 389.223,57	175	619.248,284 389.230,59	7.751
175	619.248,284 389.230,59	176	619.252,825 389.240,004	10.45 2	176	619.252,825 389.240,004	177	619.256,797 389.248,241	9.145	177	619.256,797 389.248,241	178	619.265,765 389.266,835	20.64 4
178	619.265,765 389.266,835	179	619.266,611 389.268,516	1.882	179	619.266,611 389.268,516	180	619.270,568 389.276,381	8.804	180	619.270,568 389.276,381	181	619.277,069 389.289,303	14.46 5
181	619.277,069 389.289,303	182	619.282,903 389.300,897	12.97 9	182	619.282,903 389.300,897	183	619.285,143 389.305,349	4.984	183	619.285,143 389.305,349	184	619.290,126 389.314,866	10.74 3
184	619.290,126 389.314,866	185	619.291,264 389.317,082	2.491	185	619.291,264 389.317,082	186	619.298,345 389.330,564	15.22 8	186	619.298,345 389.330,564	187	619.301,351 389.338,568	8.55
187	619.301,351 389.338,568	188	619.302,706 389.341,177	2.94	188	619.302,706 389.341,177	189	619.313,646 389.362,243	23.73 7	189	619.313,646 389.362,243	190	619.320,343 389.376,314	15.58 3
190	619.320,343 389.376,314	191	619.329,024 389.394,552	20.19 9	191	619.329,024 389.394,552	192	619.329,314 389.395,524	1.014	192	619.329,314 389.395,524	193	619.331,991 389.404,487	9.354
193	619.331,991 389.404,487	194	619.334,157 389.415,114	10.84 5	194	619.334,157 389.415,114	195	619.332,995 389.428,049	12.98 7	195	619.332,995 389.428,049	196	619.330,075 389.438,199	10.56 2
196	619.330,075 389.438,199	197	619.326,612 389.444,3	7.015	197	619.326,612 389.444,3	1	619.321,642 389.441,513	5.698					

** 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. 5309**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.712	Sector cadastral:0 Teren neimprejmuit; DE 17(22)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

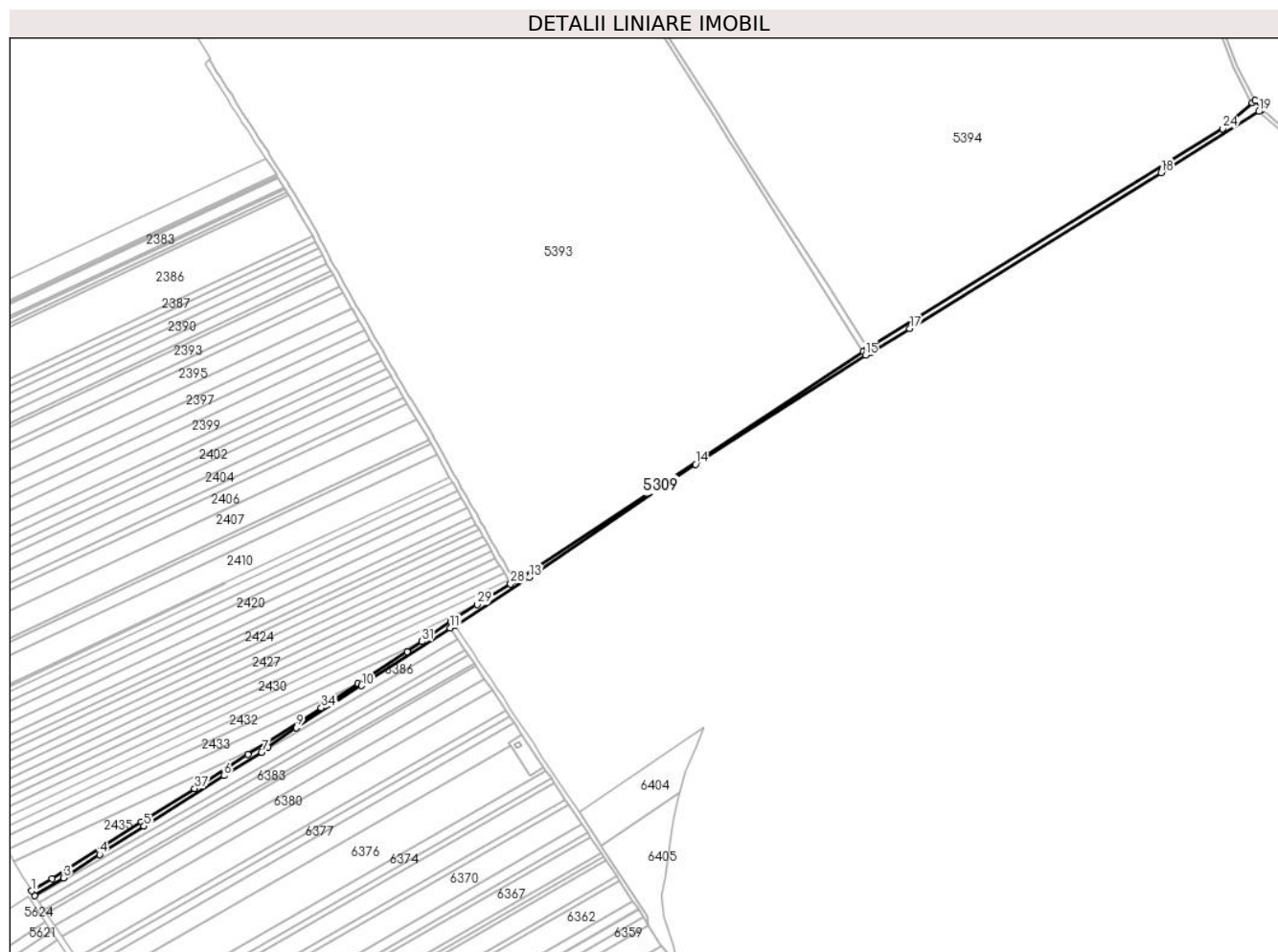
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.712	DE 17(22)-domeniu public comuna Baba Ana

* 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	NU	6.712	-	-	-	DE 17(22)

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	618.470,123 388.894,914	2	618.473,249 388.889,904	5.905
3	618.502,656 388.908,255	4	618.539,6 388.931,968	43.899
5	618.584,924 388.961,029	6	618.666,491 389.012,482	96.44
7	618.705,012 389.036,478	8	618.711,83 389.041,846	8.677
9	618.740,268 389.061,411	10	618.807,174 389.104,354	79.502

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	618.473,249 388.889,904	3	618.502,656 388.908,255	34.663
4	618.539,6 388.931,968	5	618.584,924 388.961,029	53.841
6	618.666,491 389.012,482	7	618.705,012 389.036,478	45.384
8	618.711,83 389.041,846	9	618.740,268 389.061,411	34.518
10	618.807,174 389.104,354	11	618.897,589 389.163,318	107.943

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	618.897,589 389.163,318	12	618.902,593 389.165,774	5.574
13	618.978,494 389.214,934	14	619.148,214 389.330,365	205.254
15	619.321,642 389.441,513	16	619.326,612 389.444,3	5.698
17	619.366,861 389.468,778	18	619.623,734 389.627,753	302.087
19	619.723,55 389.690,183	20	619.726,649 389.692,121	3.655
21	619.728,418 389.693,228	22	619.719,815 389.701,832	12.167
23	619.716,797 389.699,187	24	619.686,51 389.672,652	40.267
25	619.323,904 389.448,183	26	619.319,203 389.445,324	5.502
27	618.964,043 389.211,182	28	618.959,38 389.208,265	5.5
29	618.925,471 389.187,051	30	618.898,003 389.169,867	32.4
31	618.868,741 389.149,457	32	618.853,672 389.138,946	18.373
33	618.803,524 389.106,137	34	618.765,938 389.081,546	44.916
35	618.709,066 389.045,542	36	618.690,949 389.034,073	21.442
37	618.636,593 388.999,439	38	618.582,339 388.965,491	64.0
39	618.491,021 388.907,402	1	618.470,123 388.894,914	24.345

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	618.902,593 389.165,774	13	618.978,494 389.214,934	90.43
14	619.148,214 389.330,365	15	619.321,642 389.441,513	205.988
16	619.326,612 389.444,3	17	619.366,861 389.468,778	47.108
18	619.623,734 389.627,753	19	619.723,55 389.690,183	117.732
20	619.726,649 389.692,121	21	619.728,418 389.693,228	2.087
22	619.719,815 389.701,832	23	619.716,797 389.699,187	4.013
24	619.686,51 389.672,652	25	619.323,904 389.448,183	426.461
26	619.319,203 389.445,324	27	618.964,043 389.211,182	425.395
28	618.959,38 389.208,265	29	618.925,471 389.187,051	39.998
30	618.898,003 389.169,867	31	618.868,741 389.149,457	35.677
32	618.853,672 389.138,946	33	618.803,524 389.106,137	59.927
34	618.765,938 389.081,546	35	618.709,066 389.045,542	67.311
36	618.690,949 389.034,073	37	618.636,593 388.999,439	64.452
38	618.582,339 388.965,491	39	618.491,021 388.907,402	108.228

** 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. 5310**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Ciresanu, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	25960	8.014	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit in 2-5,6-9,10-20,21-39,40-43,44-60,61-66,67-1 cu gard, iar in 1-2,5-6,66-67,9-10,60-61,20-21, 39-40,43-44 este neimprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
65776 / 20/05/2021		
Act Normativ nr. 1359, din 27/12/2001 emis de Guvernul Romaniei (act administrativ nr 12 din 20.03.2009, emis de Consiliul Local Baba Ana);		
B1	Intabulare, drept de PROPRIETATE(domeniu public), dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA, CIF:2843345	A1

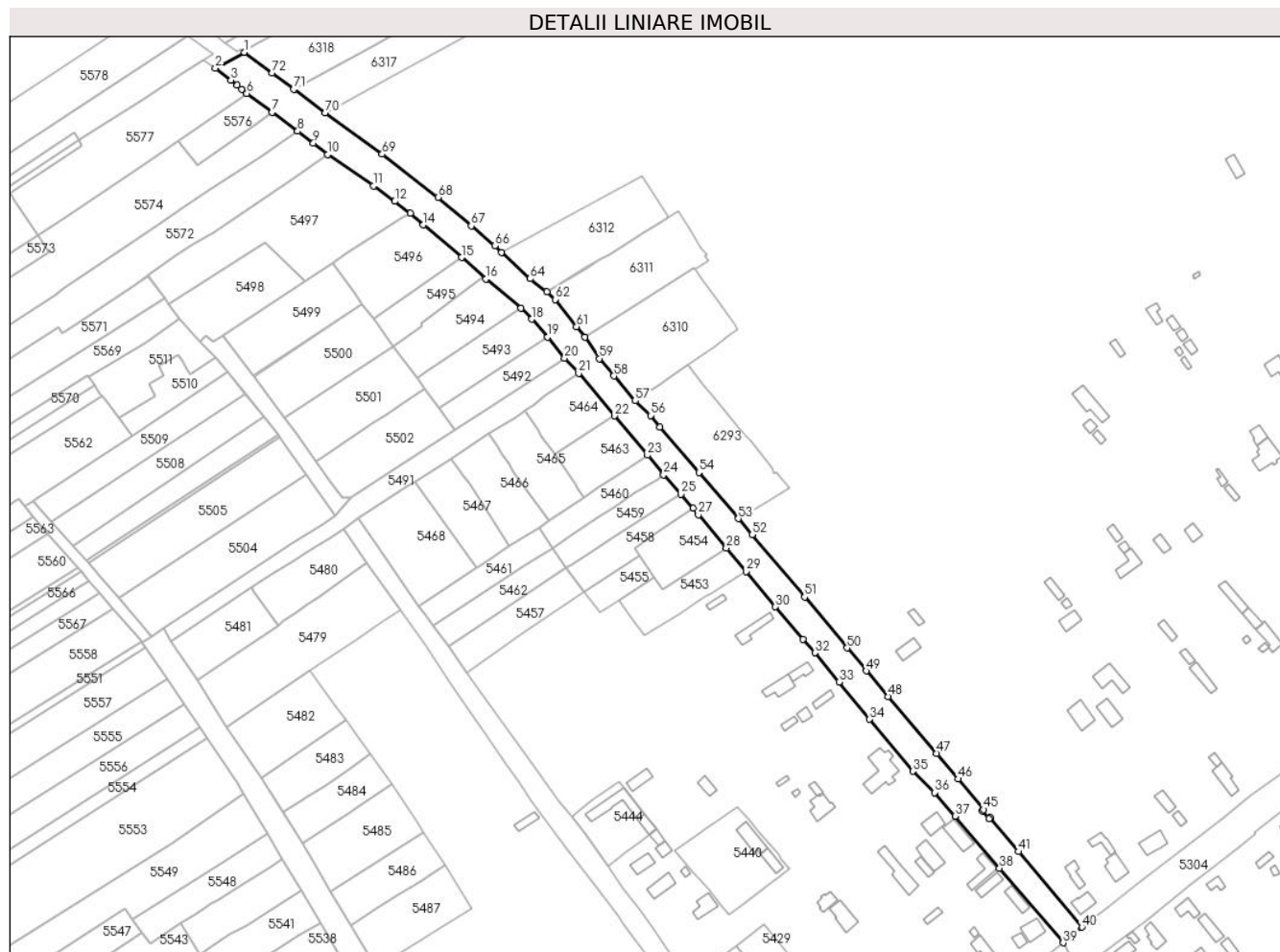
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
25960	8.014	Teren împrejmuit in 2-5,6-9,10-20,21-39,40-43,44-60,61-66,67-1 cu gard, iar in 1-2,5-6,66-67,9-10,60-61,20-21, 39-40,43-44 este neimprejmuit

* 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	8.014	-	-	-	Teren intravilan partial imprejmuit - DS 240

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	618.892,432 388.300,609	2	618.878,458 388.293,051	15.887	2	618.878,458 388.293,051	3	618.885,937 388.287,233	9.475	3	618.885,937 388.287,233	4	618.888,879 388.284,917	3.744
4	618.888,879 388.284,917	5	618.891,063 388.282,695	3.116	5	618.891,063 388.282,695	6	618.893,568 388.280,856	3.108	6	618.893,568 388.280,856	7	618.905,746 388.271,837	15.154
7	618.905,746 388.271,837	8	618.917,989 388.262,693	15.281	8	618.917,989 388.262,693	9	618.925,558 388.257,009	9.466	9	618.925,558 388.257,009	10	618.932,486 388.251,498	8.853
10	618.932,486 388.251,498	11	618.954,397 388.236,344	26.641	11	618.954,397 388.236,344	12	618.964,552 388.228,97	12.55	12	618.964,552 388.228,97	13	618.972,09 388.223,201	9.492
13	618.972,09 388.223,201	14	618.978,409 388.217,677	8.393	14	618.978,409 388.217,677	15	618.996,732 388.202,016	24.104	15	618.996,732 388.202,016	16	619.008,523 388.191,711	15.66

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	619.008,523 388.191,711	17	619.025,299 388.177,625	21.905	17	619.025,299 388.177,625	18	619.030,467 388.172,388	7.358	18	619.030,467 388.172,388	19	619.038,176 388.163,803	11.538
19	619.038,176 388.163,803	20	619.046,3 388.153,647	13.006	20	619.046,3 388.153,647	21	619.053,052 388.146,336	9.952	21	619.053,052 388.146,336	22	619.070,202 388.125,921	26.663
22	619.070,202 388.125,921	23	619.086,159 388.107,0	24.751	23	619.086,159 388.107,0	24	619.093,942 388.097,676	12.145	24	619.093,942 388.097,676	25	619.102,161 388.088,228	12.523
25	619.102,161 388.088,228	26	619.107,991 388.081,473	8.923	26	619.107,991 388.081,473	27	619.110,564 388.078,424	3.989	27	619.110,564 388.078,424	28	619.123,981 388.062,523	20.806
28	619.123,981 388.062,523	29	619.133,467 388.051,143	14.815	29	619.133,467 388.051,143	30	619.147,634 388.034,159	22.117	30	619.147,634 388.034,159	31	619.160,864 388.018,505	20.496
31	619.160,864 388.018,505	32	619.166,573 388.012,04	8.625	32	619.166,573 388.012,04	33	619.178,231 387.998,047	18.213	33	619.178,231 387.998,047	34	619.192,903 387.980,117	23.168
34	619.192,903 387.980,117	35	619.213,711 387.955,129	32.517	35	619.213,711 387.955,129	36	619.224,097 387.944,926	14.559	36	619.224,097 387.944,926	37	619.234,017 387.933,593	15.061
37	619.234,017 387.933,593	38	619.255,348 387.908,633	32.833	38	619.255,348 387.908,633	39	619.285,892 387.872,732	47.136	39	619.285,892 387.872,732	40	619.294,94 387.880,24	11.757
40	619.294,94 387.880,24	41	619.264,45 387.916,51	47.383	41	619.264,45 387.916,51	42	619.250,882 387.932,976	21.336	42	619.250,882 387.932,976	43	619.250,198 387.932,362	0.919
43	619.250,198 387.932,362	44	619.247,004 387.936,111	4.925	44	619.247,004 387.936,111	45	619.247,694 387.936,767	0.952	45	619.247,694 387.936,767	46	619.235,435 387.951,393	19.084
46	619.235,435 387.951,393	47	619.225,036 387.963,715	16.124	47	619.225,036 387.963,715	48	619.201,694 387.991,095	35.979	48	619.201,694 387.991,095	49	619.191,315 388.003,365	16.071
49	619.191,315 388.003,365	50	619.182,086 388.014,375	14.366	50	619.182,086 388.014,375	51	619.161,627 388.038,885	31.927	51	619.161,627 388.038,885	52	619.136,413 388.068,849	39.161
52	619.136,413 388.068,849	53	619.129,784 388.076,509	10.13	53	619.129,784 388.076,509	54	619.110,8 388.098,744	29.237	54	619.110,8 388.098,744	55	619.092,142 388.120,635	28.763
55	619.092,142 388.120,635	56	619.087,585 388.126,095	7.112	56	619.087,585 388.126,095	57	619.080,286 388.133,211	10.194	57	619.080,286 388.133,211	58	619.069,948 388.145,082	15.742
58	619.069,948 388.145,082	59	619.062,96 388.153,427	10.884	59	619.062,96 388.153,427	60	619.056,064 388.163,84	12.489	60	619.056,064 388.163,84	61	619.052,011 388.168,746	6.364
61	619.052,011 388.168,746	62	619.041,703 388.181,841	16.665	62	619.041,703 388.181,841	63	619.037,738 388.185,452	5.363	63	619.037,738 388.185,452	64	619.029,765 388.191,865	10.232
64	619.029,765 388.191,865	65	619.016,109 388.204,548	18.637	65	619.016,109 388.204,548	66	619.012,708 388.207,6	4.57	66	619.012,708 388.207,6	67	619.001,436 388.217,228	14.824
67	619.001,436 388.217,228	68	618.985,45 388.230,96	21.074	68	618.985,45 388.230,96	69	618.958,6 388.251,68	33.915	69	618.958,6 388.251,68	70	618.931,21 388.271,493	33.805
70	618.931,21 388.271,493	71	618.916,047 388.282,934	18.995	71	618.916,047 388.282,934	72	618.905,681 388.290,777	12.999	72	618.905,681 388.290,777	1	618.892,432 388.300,609	16.498

** 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. 5311**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26285	4.358	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit .

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
89147 / 08/07/2022		
Act Administrativ nr. 2789, din 29/06/2022 emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare PRAHOVA (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare PRAHOVA;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

C. Partea III. SARCINI .

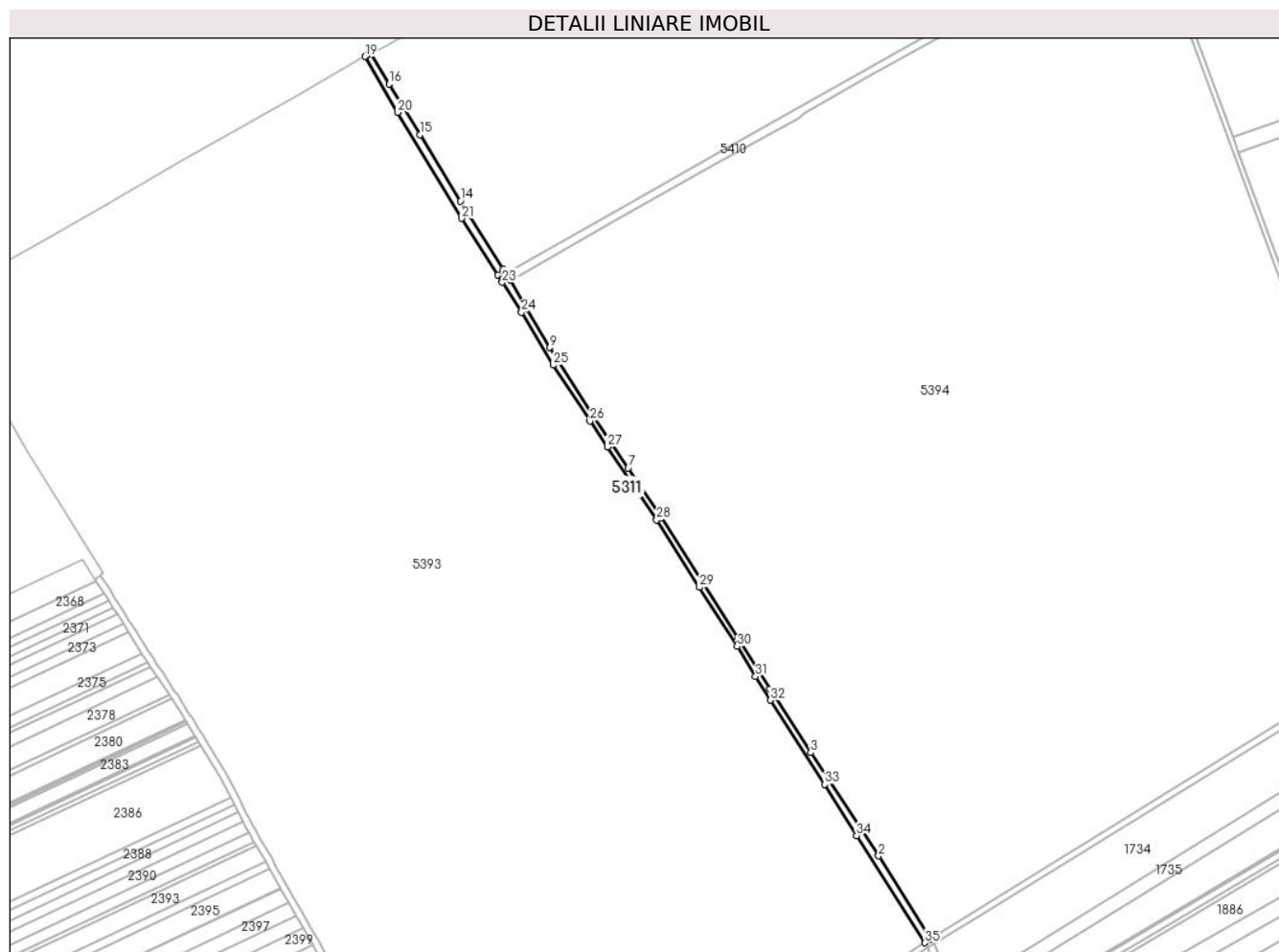
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26285	4.358	Imobil extravilan neimprejmuit .

* 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	4.358	-	-	-	CCN 16/1 (CP 6.3 Tronson I)

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	619.323,904 389.448,183	2	619.281,828 389.515,649	79.511
3	619.226,954 389.599,17	4	619.193,574 389.650,809	61.488
5	619.168,394 389.691,193	6	619.105,609 389.789,594	116.725
7	619.078,919 389.829,912	8	619.051,408 389.871,264	49.667
9	619.015,389 389.927,316	10	618.996,318 389.958,579	36.621

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	619.281,828 389.515,649	3	619.226,954 389.599,17	99.935
4	619.193,574 389.650,809	5	619.168,394 389.691,193	47.591
6	619.105,609 389.789,594	7	619.078,919 389.829,912	48.352
8	619.051,408 389.871,264	9	619.015,389 389.927,316	66.627
10	618.996,318 389.958,579	11	618.983,58 389.981,682	26.382

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	618.983,58 389.981,682	12	618.980,171 389.986,953	6.277
13	618.977,836 389.990,565	14	618.943,149 390.045,874	65.286
15	618.910,155 390.099,746	16	618.885,165 390.140,824	48.082
17	618.870,954 390.165,622	18	618.866,903 390.163,508	4.57
19	618.865,656 390.162,857	20	618.892,07 390.117,575	52.423
21	618.944,098 390.031,871	22	618.973,226 389.986,266	54.113
23	618.976,966 389.980,155	24	618.992,458 389.955,833	28.837
25	619.018,215 389.913,154	26	619.047,931 389.867,767	54.25
27	619.062,32 389.846,762	28	619.101,988 389.787,65	71.188
29	619.136,73 389.733,263	30	619.167,285 389.685,253	56.908
31	619.182,228 389.661,033	32	619.194,4 389.641,847	22.721
33	619.238,075 389.573,617	34	619.264,205 389.532,075	49.077
35	619.319,203 389.445,324	1	619.323,904 389.448,183	5.502

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	618.980,171 389.986,953	13	618.977,836 389.990,565	4.301
14	618.943,149 390.045,874	15	618.910,155 390.099,746	63.173
16	618.885,165 390.140,824	17	618.870,954 390.165,622	28.582
18	618.866,903 390.163,508	19	618.865,656 390.162,857	1.407
20	618.892,07 390.117,575	21	618.944,098 390.031,871	100.26
22	618.973,226 389.986,266	23	618.976,966 389.980,155	7.165
24	618.992,458 389.955,833	25	619.018,215 389.913,154	49.849
26	619.047,931 389.867,767	27	619.062,32 389.846,762	25.461
28	619.101,988 389.787,65	29	619.136,73 389.733,263	64.536
30	619.167,285 389.685,253	31	619.182,228 389.661,033	28.459
32	619.194,4 389.641,847	33	619.238,075 389.573,617	81.011
34	619.264,205 389.532,075	35	619.319,203 389.445,324	102.716

** 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. 5312**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Ciresanu, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26039	13.737	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit in 16-19,20-21,28-30,31-47,49-69,71-77,78-81,84-88,90-93 cu gard, iar in 93-95-14-16,19-20,21-28,30-31,47-48-49,69-71,77-78,81-84,88-91 este neimprejmuit

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
150611 / 02/11/2021		
Act Normativ nr. 1359, din 27/12/2001 emis de Guvernul Romaniei (HGR ; act administrativ nr 8303 din 01.11.2021, emis de Primaria Comunei Baba Ana;act administrativ nr 8505 din 05.11.2021, emis de Primaria Comunei Baba Ana;act administrativ nr 22 din 23.08.1999, emis de Consiliul Local Baba Ana);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA , CIF:2843345	A1

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
16	619.077,347 387.693,618	17	619.060,566 387.681,569	20.65 9	17	619.060,566 387.681,569	18	619.050,947 387.674,698	11.82 1	18	619.050,947 387.674,698	19	619.032,053 387.660,315	23.74 6
19	619.032,053 387.660,315	20	619.004,562 387.639,164	34.68 6	20	619.004,562 387.639,164	21	618.960,287 387.605,766	55.45 9	21	618.960,287 387.605,766	22	618.879,618 387.545,43	100.7 37
22	618.879,618 387.545,43	23	618.809,486 387.495,941	85.83 5	23	618.809,486 387.495,941	24	618.798,044 387.487,874	14.0	24	618.798,044 387.487,874	25	618.786,601 387.479,808	14.0
25	618.786,601 387.479,808	26	618.775,159 387.471,741	14.0	26	618.775,159 387.471,741	27	618.724,357 387.435,232	62.56	27	618.724,357 387.435,232	28	618.700,777 387.418,828	28.72 5
28	618.700,777 387.418,828	29	618.692,035 387.414,792	9.629	29	618.692,035 387.414,792	30	618.650,994 387.386,137	50.05 5	30	618.650,994 387.386,137	31	618.634,592 387.374,693	20.0
31	618.634,592 387.374,693	32	618.618,19 387.363,249	20.0	32	618.618,19 387.363,249	33	618.593,305 387.346,116	30.21 3	33	618.593,305 387.346,116	34	618.566,379 387.327,166	32.92 6
34	618.566,379 387.327,166	35	618.566,241 387.319,861	7.306	35	618.566,241 387.319,861	36	618.571,847 387.313,787	8.266	36	618.571,847 387.313,787	37	618.572,811 387.314,312	1.098
37	618.572,811 387.314,312	38	618.577,235 387.316,721	5.037	38	618.577,235 387.316,721	39	618.682,534 387.390,221	128.4 14	39	618.682,534 387.390,221	40	618.704,85 387.405,755	27.19
40	618.704,85 387.405,755	41	618.751,359 387.437,029	56.04 6	41	618.751,359 387.437,029	42	618.779,915 387.456,779	34.72	42	618.779,915 387.456,779	43	618.800,623 387.471,336	25.31 3
43	618.800,623 387.471,336	44	618.807,412 387.476,123	8.307	44	618.807,412 387.476,123	45	618.823,518 387.487,583	19.76 7	45	618.823,518 387.487,583	46	618.832,713 387.494,247	11.35 6
46	618.832,713 387.494,247	47	618.842,402 387.501,226	11.94 1	47	618.842,402 387.501,226	48	618.852,277 387.508,275	12.13 3	48	618.852,277 387.508,275	49	618.884,632 387.531,392	39.76 5
49	618.884,632 387.531,392	50	618.888,08 387.533,856	4.238	50	618.888,08 387.533,856	51	618.897,995 387.540,94	12.18 6	51	618.897,995 387.540,94	52	618.911,898 387.551,746	17.60 9
52	618.911,898 387.551,746	53	618.931,541 387.566,25	24.41 7	53	618.931,541 387.566,25	54	618.946,706 387.577,581	18.93 1	54	618.946,706 387.577,581	55	618.972,515 387.597,931	32.86 7
55	618.972,515 387.597,931	56	619.014,197 387.629,286	52.15 9	56	619.014,197 387.629,286	57	619.066,612 387.668,252	65.31 2	57	619.066,612 387.668,252	58	619.067,792 387.666,746	1.913
58	619.067,792 387.666,746	59	619.072,886 387.670,461	6.305	59	619.072,886 387.670,461	60	619.085,51 387.679,851	15.73 3	60	619.085,51 387.679,851	61	619.111,16 387.698,201	31.53 8
61	619.111,16 387.698,201	62	619.125,93 387.709,041	18.32 1	62	619.125,93 387.709,041	63	619.135,369 387.717,14	12.43 7	63	619.135,369 387.717,14	64	619.128,24 387.725,439	10.94 1
64	619.128,24 387.725,439	65	619.128,663 387.727,319	1.927	65	619.128,663 387.727,319	66	619.129,606 387.729,132	2.044	66	619.129,606 387.729,132	67	619.139,791 387.737,67	13.29
67	619.139,791 387.737,67	68	619.168,325 387.761,078	36.90 7	68	619.168,325 387.761,078	69	619.176,913 387.767,908	10.97 3	69	619.176,913 387.767,908	70	619.185,522 387.774,642	10.93
70	619.185,522 387.774,642	71	619.186,483 387.773,566	1.443	71	619.186,483 387.773,566	72	619.188,462 387.775,42	2.712	72	619.188,462 387.775,42	73	619.195,065 387.781,075	8.694
73	619.195,065 387.781,075	74	619.207,353 387.791,201	15.92 3	74	619.207,353 387.791,201	75	619.218,858 387.800,56	14.83 1	75	619.218,858 387.800,56	76	619.218,486 387.801,072	0.633
76	619.218,486 387.801,072	77	619.232,804 387.812,578	18.36 8	77	619.232,804 387.812,578	78	619.233,117 387.812,206	0.486	78	619.233,117 387.812,206	79	619.247,784 387.823,279	18.37 7
79	619.247,784 387.823,279	80	619.248,287 387.822,651	0.805	80	619.248,287 387.822,651	81	619.265,494 387.836,197	21.89 9	81	619.265,494 387.836,197	82	619.278,302 387.846,607	16.50 5
82	619.278,302 387.846,607	83	619.286,429 387.853,118	10.41 4	83	619.286,429 387.853,118	84	619.293,038 387.858,55	8.555	84	619.293,038 387.858,55	1	619.285,892 387.872,732	15.88 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. 5313**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26509	8.182	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
19835 / 14/02/2023		
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul României (H.G. ; act administrativ nr 110541 din 21.12.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 68 din 15.07.2020, emis de Consiliul Judetean Prahova;act administrativ nr 110539 din 21.12.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 1053 din 06.09.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 6428 din 14.02.2023, emis de OCPI Prahova);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege 1) STATUL ROMAN , CIF:99999999999999	A1

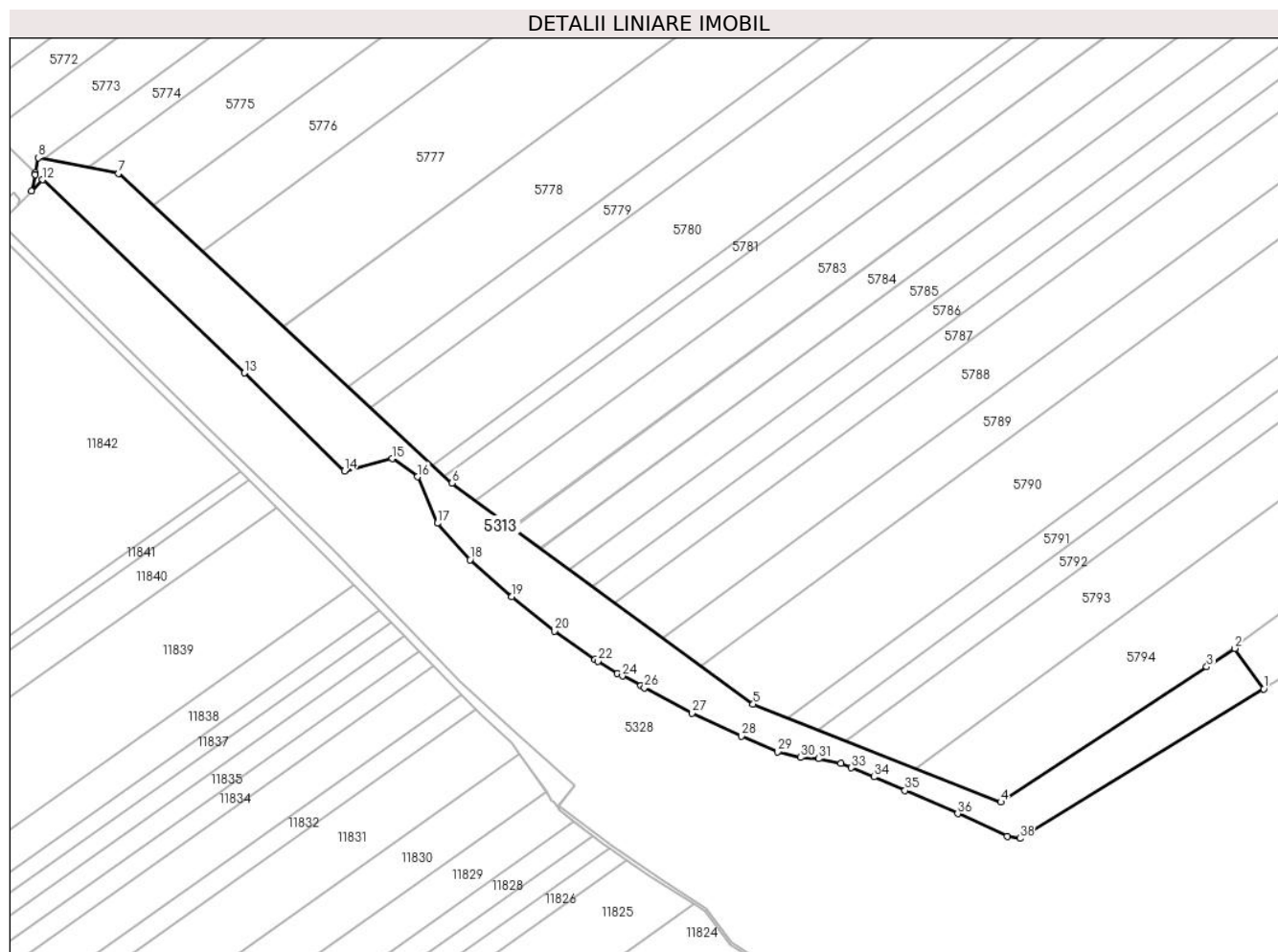
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26509	8.182	

* 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	căile de comunicații rutiere (DR) - drumuri de interes național	NU	8.182	35	297/33-297/39, 297/41-297/45, 297/47, 297/48	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	619.171,36 386.388,521	2	619.161,248 386.402,654	17.378	2	619.161,248 386.402,654	3	619.151,41 386.396,192	11.77
3	619.151,41 386.396,192	4	619.079,374 386.348,881	86.184	4	619.079,374 386.348,881	5	618.992,708 386.383,119	93.184
5	618.992,708 386.383,119	6	618.887,341 386.460,465	130.708	6	618.887,341 386.460,465	7	618.770,656 386.568,664	159.131

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
7	618.770,656 386.568,664	8	618.742,587 386.574,24	28.617
9	618.741,534 386.568,94	10	618.741,418 386.568,355	0.596
11	618.740,248 386.562,47	12	618.744,093 386.566,492	5.564
13	618.814,706 386.498,97	14	618.849,669 386.464,699	48.959
15	618.866,393 386.468,967	16	618.875,26 386.462,642	10.891
17	618.882,212 386.446,405	18	618.893,614 386.433,613	17.136
19	618.908,286 386.420,711	20	618.923,201 386.408,795	19.091
21	618.937,401 386.398,832	22	618.938,461 386.398,154	1.258
23	618.945,237 386.393,991	24	618.946,965 386.392,974	2.004
25	618.953,403 386.389,605	26	618.954,675 386.388,884	1.462
27	618.971,366 386.380,074	28	618.988,638 386.371,949	19.088
29	619.001,329 386.366,449	30	619.009,315 386.364,521	8.215
31	619.015,627 386.364,11	32	619.023,387 386.362,388	7.948
33	619.027,11 386.360,936	34	619.034,976 386.357,721	8.497
35	619.045,842 386.352,958	36	619.064,27 386.344,897	20.113
37	619.081,627 386.337,011	38	619.086,013 386.336,23	4.456

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
8	618.742,587 386.574,24	9	618.741,534 386.568,94	5.404
10	618.741,418 386.568,355	11	618.740,248 386.562,47	6.0
12	618.744,093 386.566,492	13	618.814,706 386.498,97	97.7
14	618.849,669 386.464,699	15	618.866,393 386.468,967	17.26
16	618.875,26 386.462,642	17	618.882,212 386.446,405	17.664
18	618.893,614 386.433,613	19	618.908,286 386.420,711	19.538
20	618.923,201 386.408,795	21	618.937,401 386.398,832	17.346
22	618.938,461 386.398,154	23	618.945,237 386.393,991	7.954
24	618.946,965 386.392,974	25	618.953,403 386.389,605	7.267
26	618.954,675 386.388,884	27	618.971,366 386.380,074	18.873
28	618.988,638 386.371,949	29	619.001,329 386.366,449	13.831
30	619.009,315 386.364,521	31	619.015,627 386.364,11	6.325
32	619.023,387 386.362,388	33	619.027,11 386.360,936	3.997
34	619.034,976 386.357,721	35	619.045,842 386.352,958	11.865
36	619.064,27 386.344,897	37	619.081,627 386.337,011	19.064
38	619.086,013 386.336,23	1	619.171,36 386.388,521	100.092

** 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. 5314**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26306	9.993	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
89361 / 11/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI; act administrativ nr 2584 din 16.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE PRAHOVA; act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

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
26306	9.993	Imobil extravilan neimprejmuit.

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curti construcții	NU	9.993	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	618.686,639 385.363,684	2	618.678,75 385.359,623	8.873
2	618.678,75 385.359,623	3	618.695,84 385.330,501	33.766
3	618.695,84 385.330,501	4	618.715,868 385.293,493	42.08
4	618.715,868 385.293,493	5	618.759,975 385.214,4	90.56
5	618.759,975 385.214,4	6	618.782,979 385.171,907	48.32

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	618.782,979 385.171,907	7	618.788,276 385.162,122	11.127
7	618.788,276 385.162,122	8	618.972,79 384.840,93	370.418
8	618.972,79 384.840,93	9	619.029,38 384.741,31	114.571
9	619.029,38 384.741,31	10	619.173,718 384.485,986	293.298
10	619.173,718 384.485,986	11	619.177,799 384.488,591	4.842
11	619.177,799 384.488,591	12	619.179,446 384.489,81	2.049
12	619.179,446 384.489,81	13	619.182,034 384.491,727	3.221
13	619.182,034 384.491,727	14	619.179,36 384.496,419	5.4
14	619.179,36 384.496,419	15	618.931,166 384.933,589	502.711
15	618.931,166 384.933,589	1	618.686,639 385.363,684	494.748

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5316**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26506	1.189	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
19800 / 14/02/2023		
Act Administrativ nr. 1053, din 06/09/2022 emis de CNAIR (Decizie de expropriere ; act administrativ nr 68 din 15.07.2020, emis de Consiliul Judetean Prahova;act normativ nr 750 din 08.06.2022, emis de Gurvenul României);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege 1) MINISTERULUI TRANSPORTURILOR SI INFRASTRUCTURII , CIF:99999999999999	A1

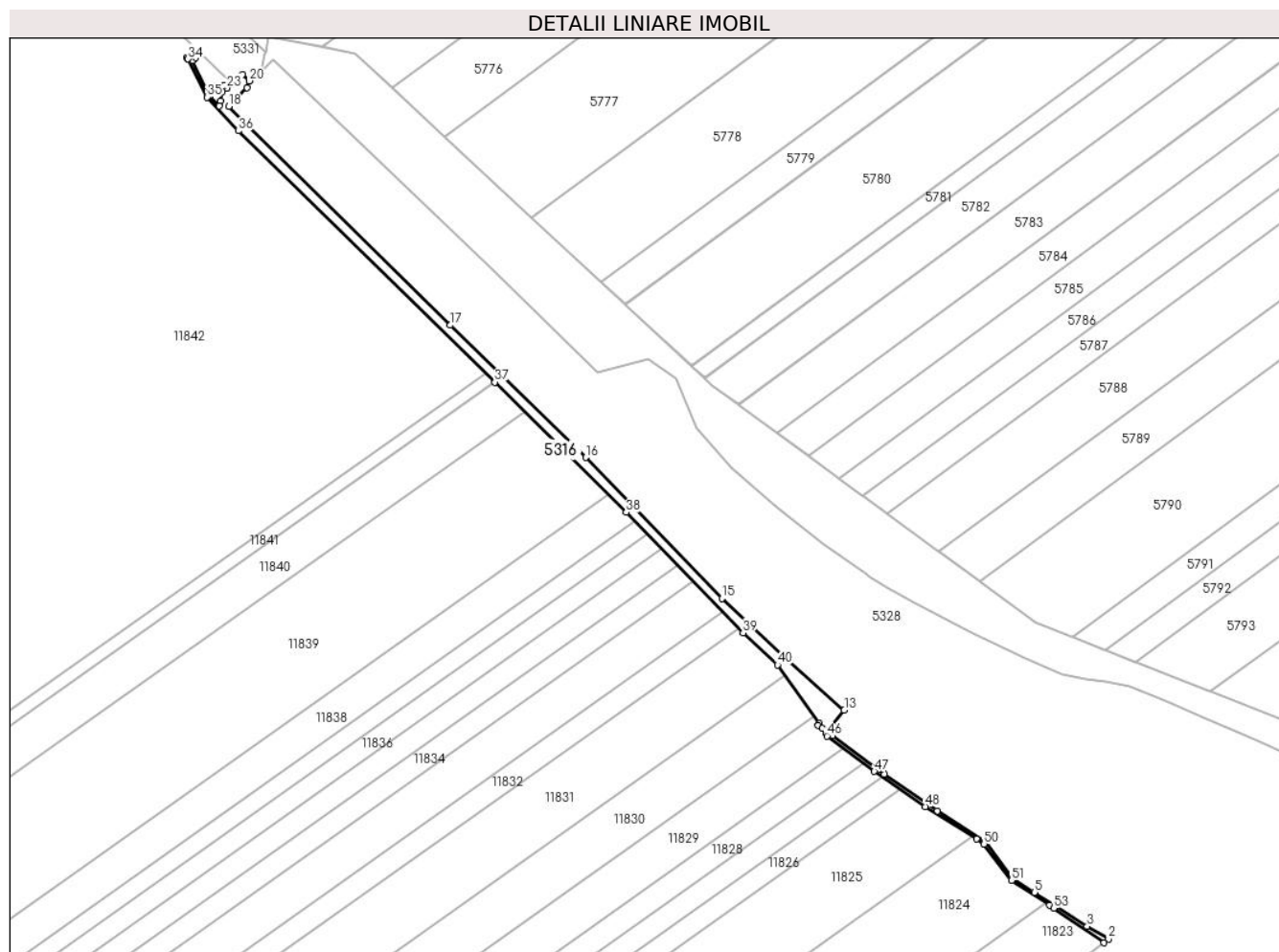
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26506	1.189	

* 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	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	NU	1.189	34	282,284/1-284/16	-	

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	619.014,901 386.278,784	2	619.016,467 386.279,974	1.966	2	619.016,467 386.279,974	3	619.009,494 386.284,134	8.12	3	619.009,494 386.284,134	4	618.999,362 386.290,571	12.00
4	618.999,362 386.290,571	5	618.992,271 386.295,228	8.484	5	618.992,271 386.295,228	6	618.985,299 386.299,971	8.432	6	618.985,299 386.299,971	7	618.976,34 386.311,733	14.78
7	618.976,34 386.311,733	8	618.960,597 386.321,769	18.67	8	618.960,597 386.321,769	9	618.943,271 386.333,775	21.07	9	618.943,271 386.333,775	10	618.926,45 386.346,246	20.93

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
10	618.926,45 386.346,246	11	618.924,592 386.347,564	2.277	11	618.924,592 386.347,564	12	618.924,357 386.347,789	0.326	12	618.924,357 386.347,789	13	618.930,269 386.354,571	8.997
13	618.930,269 386.354,571	14	618.910,301 386.372,372	26.75	14	618.910,301 386.372,372	15	618.890,369 386.390,978	27.26 6	15	618.890,369 386.390,978	16	618.846,017 386.436,966	63.89
16	618.846,017 386.436,966	17	618.801,72 386.480,038	61.78 6	17	618.801,72 386.480,038	18	618.729,592 386.551,326	101.4 11	18	618.729,592 386.551,326	19	618.735,47 386.557,474	8.506
19	618.735,47 386.557,474	20	618.736,211 386.559,69	2.337	20	618.736,211 386.559,69	21	618.734,001 386.561,841	3.084	21	618.734,001 386.561,841	22	618.730,631 386.558,832	4.518
22	618.730,631 386.558,832	23	618.728,904 386.557,289	2.316	23	618.728,904 386.557,289	24	618.727,974 386.558,199	1.301	24	618.727,974 386.558,199	25	618.726,576 386.556,769	2.0
25	618.726,576 386.556,769	26	618.727,334 386.556,028	1.06	26	618.727,334 386.556,028	27	618.726,753 386.553,038	3.045	27	618.726,753 386.553,038	28	618.726,463 386.551,542	1.524
28	618.726,463 386.551,542	29	618.723,338 386.554,938	4.615	29	618.723,338 386.554,938	30	618.717,682 386.566,267	12.66 2	30	618.717,682 386.566,267	31	618.718,681 386.567,289	1.429
31	618.718,681 386.567,289	32	618.717,251 386.568,687	2.0	32	618.717,251 386.568,687	33	618.715,853 386.567,257	2.0	33	618.715,853 386.567,257	34	618.716,277 386.566,843	0.593
34	618.716,277 386.566,843	35	618.722,507 386.554,365	13.94 6	35	618.722,507 386.554,365	36	618.732,624 386.543,367	14.94 4	36	618.732,624 386.543,367	37	618.816,288 386.461,486	117.0 65
37	618.816,288 386.461,486	38	618.859,14 386.419,019	60.33 1	38	618.859,14 386.419,019	39	618.897,246 386.379,815	54.67 2	39	618.897,246 386.379,815	40	618.908,496 386.369,352	15.36 4
40	618.908,496 386.369,352	41	618.922,04 386.350,307	23.37	41	618.922,04 386.350,307	42	618.921,816 386.349,749	0.601	42	618.921,816 386.349,749	43	618.923,191 386.348,688	1.737
43	618.923,191 386.348,688	44	618.924,273 386.347,167	1.867	44	618.924,273 386.347,167	45	618.924,496 386.347,012	0.271	45	618.924,496 386.347,012	46	618.924,663 386.346,199	0.831
46	618.924,663 386.346,199	47	618.940,053 386.334,606	19.26 8	47	618.940,053 386.334,606	48	618.956,648 386.323,148	20.16 7	48	618.956,648 386.323,148	49	618.973,499 386.312,573	19.89 4
49	618.973,499 386.312,573	50	618.975,855 386.310,958	2.857	50	618.975,855 386.310,958	51	618.984,846 386.299,138	14.85 1	51	618.984,846 386.299,138	52	618.997,201 386.291,004	14.79 2
52	618.997,201 386.291,004	53	618.998,643 386.290,086	1.71	53	618.998,643 386.290,086	1	619.014,901 386.278,784	19.8					

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

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

**DATE DESPRE IMOBILUL NR. 5317**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.394	Sector cadastral:0 Teren neimprejmuit; DE 15(310,322)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

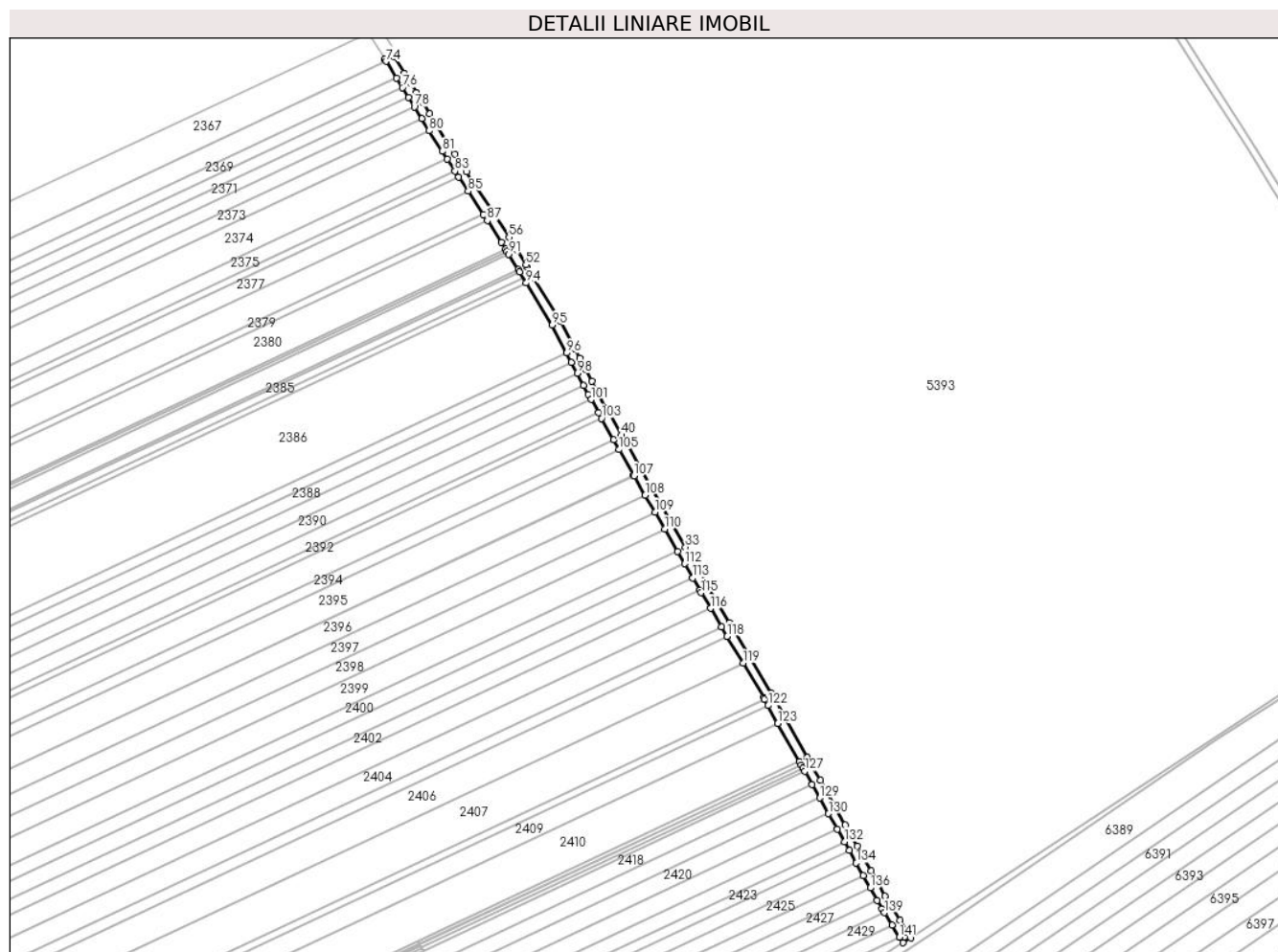
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.394	DE 15(310,322)-domeniu public comuna Baba Ana

* 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	NU	3.394	-	-	-	DE 15(310,322)

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	618.959,38 389.208,265	2	618.964,043 389.211,182	5.5	2	618.964,043 389.211,182	3	618.961,956 389.214,554	3.966	3	618.961,956 389.214,554	4	618.957,412 389.221,893	8.631
4	618.957,412 389.221,893	5	618.952,87 389.229,23	8.63	5	618.952,87 389.229,23	6	618.951,462 389.231,505	2.675	6	618.951,462 389.231,505	7	618.948,67 389.236,475	5.701
7	618.948,67 389.236,475	8	618.944,459 389.243,97	8.597	8	618.944,459 389.243,97	9	618.940,249 389.251,464	8.596	9	618.940,249 389.251,464	10	618.936,039 389.258,957	8.594
10	618.936,039 389.258,957	11	618.931,832 389.266,446	8.591	11	618.931,832 389.266,446	12	618.928,847 389.271,758	6.093	12	618.928,847 389.271,758	13	618.924,646 389.279,236	8.577
13	618.924,646 389.279,236	14	618.919,352 389.288,66	10.81	14	618.919,352 389.288,66	15	618.914,078 389.298,047	10.767	15	618.914,078 389.298,047	16	618.909,551 389.306,106	9.244
16	618.909,551 389.306,106	17	618.905,038 389.314,138	9.213	17	618.905,038 389.314,138	18	618.903,963 389.316,051	2.194	18	618.903,963 389.316,051	19	618.902,886 389.317,969	2.199

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	618.902,886 389.317,969	20	618.901,811 389.319,882	2.194	20	618.901,811 389.319,882	21	618.888,836 389.342,978	26.49 1	21	618.888,836 389.342,978	22	618.882,875 389.353,587	12.16 9
22	618.882,875 389.353,587	23	618.880,806 389.357,271	4.225	23	618.880,806 389.357,271	24	618.880,169 389.358,405	1.301	24	618.880,169 389.358,405	25	618.867,816 389.379,228	24.21 1
25	618.867,816 389.379,228	26	618.858,234 389.395,383	18.78 3	26	618.858,234 389.395,383	27	618.854,905 389.400,994	6.524	27	618.854,905 389.400,994	28	618.848,242 389.412,227	13.06 1
28	618.848,242 389.412,227	29	618.842,656 389.421,644	10.94 9	29	618.842,656 389.421,644	30	618.841,827 389.423,085	1.663	30	618.841,827 389.423,085	31	618.837,616 389.430,407	8.446
31	618.837,616 389.430,407	32	618.832,649 389.439,044	9.964	32	618.832,649 389.439,044	33	618.828,44 389.446,362	8.442	33	618.828,44 389.446,362	34	618.820,699 389.459,821	15.52 6
34	618.820,699 389.459,821	35	618.814,812 389.470,058	11.80 9	35	618.814,812 389.470,058	36	618.808,927 389.480,29	11.80 3	36	618.808,927 389.480,29	37	618.802,292 389.491,827	13.30 8
37	618.802,292 389.491,827	38	618.802,03 389.492,29	0.533	38	618.802,03 389.492,29	39	618.793,336 389.507,686	17.68 1	39	618.793,336 389.507,686	40	618.789,942 389.513,696	6.902
40	618.789,942 389.513,696	41	618.782,744 389.526,444	14.64	41	618.782,744 389.526,444	42	618.780,841 389.529,815	3.871	42	618.780,841 389.529,815	43	618.776,374 389.537,727	9.086
43	618.776,374 389.537,727	44	618.774,718 389.540,658	3.367	44	618.774,718 389.540,658	45	618.771,988 389.545,911	5.92	45	618.771,988 389.545,911	46	618.768,122 389.553,351	8.384
46	618.768,122 389.553,351	47	618.764,646 389.560,043	7.541	47	618.764,646 389.560,043	48	618.761,788 389.565,542	6.197	48	618.761,788 389.565,542	49	618.752,967 389.582,517	19.13
49	618.752,967 389.582,517	50	618.737,305 389.608,035	29.94 1	50	618.737,305 389.608,035	51	618.733,271 389.614,608	7.712	51	618.733,271 389.614,608	52	618.732,391 389.616,042	1.683
52	618.732,391 389.616,042	53	618.726,664 389.625,373	10.94 8	53	618.726,664 389.625,373	54	618.725,606 389.627,098	2.023	54	618.725,606 389.627,098	55	618.724,726 389.628,532	1.683
55	618.724,726 389.628,532	56	618.722,208 389.632,634	4.813	56	618.722,208 389.632,634	57	618.713,689 389.645,712	15.60 8	57	618.713,689 389.645,712	58	618.711,381 389.649,255	4.228
58	618.711,381 389.649,255	59	618.702,146 389.663,433	16.92 1	59	618.702,146 389.663,433	60	618.696,599 389.671,947	10.16 1	60	618.696,599 389.671,947	61	618.694,288 389.675,496	4.235
61	618.694,288 389.675,496	62	618.689,661 389.682,598	8.476	62	618.689,661 389.682,598	63	618.686,568 389.687,347	5.667	63	618.686,568 389.687,347	64	618.678,851 389.699,684	14.55 2
64	618.678,851 389.699,684	65	618.674,362 389.706,863	8.467	65	618.674,362 389.706,863	66	618.669,869 389.714,045	8.472	66	618.669,869 389.714,045	67	618.666,272 389.719,798	6.784
67	618.666,272 389.719,798	68	618.662,672 389.725,553	6.789	68	618.662,672 389.725,553	69	618.659,07 389.731,314	6.794	69	618.659,07 389.731,314	70	618.652,758 389.741,404	11.90 2
70	618.652,758 389.741,404	71	618.651,916 389.742,751	1.588	71	618.651,916 389.742,751	72	618.651,536 389.743,359	0.717	72	618.651,536 389.743,359	73	618.647,253 389.739,834	5.547
73	618.647,253 389.739,834	74	618.648,095 389.738,488	1.588	74	618.648,095 389.738,488	75	618.654,407 389.728,397	11.90 3	75	618.654,407 389.728,397	76	618.658,009 389.722,637	6.794
76	618.658,009 389.722,637	77	618.661,609 389.716,881	6.789	77	618.661,609 389.716,881	78	618.665,206 389.711,129	6.784	78	618.665,206 389.711,129	79	618.669,699 389.703,946	8.472
79	618.669,699 389.703,946	80	618.674,188 389.696,768	8.466	80	618.674,188 389.696,768	81	618.681,932 389.684,387	14.60 3	81	618.681,932 389.684,387	82	618.685,053 389.679,596	5.718
82	618.685,053 389.679,596	83	618.689,679 389.672,494	8.476	83	618.689,679 389.672,494	84	618.691,991 389.668,945	4.236	84	618.691,991 389.668,945	85	618.697,537 389.660,431	10.16 1
85	618.697,537 389.660,431	86	618.706,773 389.646,253	16.92 1	86	618.706,773 389.646,253	87	618.709,081 389.642,71	4.228	87	618.709,081 389.642,71	88	618.717,559 389.629,694	15.53 4
88	618.717,559 389.629,694	89	618.720,038 389.625,655	4.739	89	618.720,038 389.625,655	90	618.720,919 389.624,22	1.684	90	618.720,919 389.624,22	91	618.721,976 389.622,497	2.021
91	618.721,976 389.622,497	92	618.727,703 389.613,165	10.94 9	92	618.727,703 389.613,165	93	618.728,584 389.611,73	1.684	93	618.728,584 389.611,73	94	618.732,618 389.605,158	7.711
94	618.732,618 389.605,158	95	618.748,177 389.579,807	29.74 5	95	618.748,177 389.579,807	96	618.756,908 389.563,006	18.93 4	96	618.756,908 389.563,006	97	618.759,765 389.557,507	6.197
97	618.759,765 389.557,507	98	618.763,242 389.550,815	7.541	98	618.763,242 389.550,815	99	618.767,108 389.543,375	8.384	99	618.767,108 389.543,375	100	618.769,882 389.538,037	6.016
100	618.769,882 389.538,037	101	618.771,585 389.535,022	3.463	101	618.771,585 389.535,022	102	618.776,052 389.527,111	9.085	102	618.776,052 389.527,111	103	618.777,954 389.523,741	3.87
103	618.777,954 389.523,741	104	618.785,153 389.510,992	14.64 1	104	618.785,153 389.510,992	105	618.788,547 389.504,982	6.902	105	618.788,547 389.504,982	106	618.797,241 389.489,586	17.68 1
106	618.797,241 389.489,586	107	618.797,513 389.489,104	0.553	107	618.797,513 389.489,104	108	618.804,159 389.477,548	13.33 1	108	618.804,159 389.477,548	109	618.810,044 389.467,316	11.80 4
109	618.810,044 389.467,316	110	618.815,931 389.457,079	11.80 9	110	618.815,931 389.457,079	111	618.823,672 389.443,62	15.52 6	111	618.823,672 389.443,62	112	618.827,881 389.436,302	8.442
112	618.827,881 389.436,302	113	618.832,848 389.427,665	9.963	113	618.832,848 389.427,665	114	618.837,059 389.420,343	8.447	114	618.837,059 389.420,343	115	618.837,907 389.418,869	1.701
115	618.837,907 389.418,869	116	618.843,512 389.409,421	10.98 5	116	618.843,512 389.409,421	117	618.850,175 389.398,188	13.06	117	618.850,175 389.398,188	118	618.853,503 389.392,577	6.524

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	618.853,503 389.392,577	119	618.863,086 389.376,422	18.783	119	618.863,086 389.376,422	120	618.875,406 389.355,654	24.147	120	618.875,406 389.355,654	121	618.876,012 389.354,576	1.237
121	618.876,012 389.354,576	122	618.878,08 389.350,894	4.223	122	618.878,08 389.350,894	123	618.884,041 389.340,284	12.17	123	618.884,041 389.340,284	124	618.897,016 389.317,188	26.491
124	618.897,016 389.317,188	125	618.898,092 389.315,274	2.196	125	618.898,092 389.315,274	126	618.899,167 389.313,359	2.196	126	618.899,167 389.313,359	127	618.900,243 389.311,444	2.197
127	618.900,243 389.311,444	128	618.904,756 389.303,412	9.213	128	618.904,756 389.303,412	129	618.909,283 389.295,353	9.243	129	618.909,283 389.295,353	130	618.914,557 389.285,966	10.767
130	618.914,557 389.285,966	131	618.919,851 389.276,542	10.809	131	618.919,851 389.276,542	132	618.924,052 389.269,064	8.577	132	618.924,052 389.269,064	133	618.927,037 389.263,752	6.093
133	618.927,037 389.263,752	134	618.931,244 389.256,263	8.59	134	618.931,244 389.256,263	135	618.935,454 389.248,77	8.595	135	618.935,454 389.248,77	136	618.939,664 389.241,276	8.596
136	618.939,664 389.241,276	137	618.943,875 389.233,781	8.597	137	618.943,875 389.233,781	138	618.946,724 389.228,709	5.817	138	618.946,724 389.228,709	139	618.948,194 389.226,335	2.792
139	618.948,194 389.226,335	140	618.952,736 389.218,998	8.629	140	618.952,736 389.218,998	141	618.957,279 389.211,659	8.631	141	618.957,279 389.211,659	1	618.959,38 389.208,265	3.992

** 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. 5318**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		79.115	Sector cadastral:0 Teren neimprejmuit; CURS DE APA HRISTAUL MIZILULUI

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) MINISTERUL MEDIULUI , APELOR SI PADURILOR PRIN ADMINISTRATIA NATIONALA APELE ROMANE , CIF:24326056	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
	79.115	CURS DE APA HRISTAUL MIZILULUI

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	79.115	-	-	-	CURS DE APA HRISTAUL MIZILULUI

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	615.462,915 387.549,921	2	615.469,11 387.552,4	6.672	2	615.469,11 387.552,4	3	615.475,723 387.551,131	6.734	3	615.475,723 387.551,131	4	615.478,372 387.551,063	2.65
4	615.478,372 387.551,063	5	615.481,671 387.550,738	3.315	5	615.481,671 387.550,738	6	615.486,246 387.550,553	4.579	6	615.486,246 387.550,553	7	615.492,116 387.550,314	5.875
7	615.492,116 387.550,314	8	615.492,454 387.550,3	0.338	8	615.492,454 387.550,3	9	615.492,824 387.550,285	0.37	9	615.492,824 387.550,285	10	615.498,765 387.550,044	5.946
10	615.498,765 387.550,044	11	615.525,616 387.558,991	28.302	11	615.525,616 387.558,991	12	615.537,99 387.566,663	14.559	12	615.537,99 387.566,663	13	615.543,379 387.571,16	7.019
13	615.543,379 387.571,16	14	615.569,859 387.602,516	41.041	14	615.569,859 387.602,516	15	615.575,564 387.596,399	8.364	15	615.575,564 387.596,399	16	615.588,915 387.580,29	20.922

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	615.588,915 387.580,29	17	615.600,248 387.566,614	17.76 1	17	615.600,248 387.566,614	18	615.602,578 387.563,802	3.652	18	615.602,578 387.563,802	19	615.607,285 387.561,015	5.47
19	615.607,285 387.561,015	20	615.616,387 387.558,985	9.326	20	615.616,387 387.558,985	21	615.626,192 387.559,85	9.843	21	615.626,192 387.559,85	22	615.627,559 387.560,248	1.424
22	615.627,559 387.560,248	23	615.635,125 387.562,449	7.88	23	615.635,125 387.562,449	24	615.642,019 387.560,98	7.049	24	615.642,019 387.560,98	25	615.650,612 387.553,182	11.60 4
25	615.650,612 387.553,182	26	615.651,436 387.552,434	1.113	26	615.651,436 387.552,434	27	615.659,524 387.546,823	9.844	27	615.659,524 387.546,823	28	615.659,603 387.546,768	0.096
28	615.659,603 387.546,768	29	615.668,749 387.542,666	10.02 4	29	615.668,749 387.542,666	30	615.677,216 387.542,999	8.474	30	615.677,216 387.542,999	31	615.684,374 387.543,585	7.182
31	615.684,374 387.543,585	32	615.690,464 387.545,615	6.419	32	615.690,464 387.545,615	33	615.697,679 387.550,927	8.96	33	615.697,679 387.550,927	34	615.702,228 387.554,06	5.524
34	615.702,228 387.554,06	35	615.704,71 387.555,585	2.913	35	615.704,71 387.555,585	36	615.705,965 387.556,149	1.376	36	615.705,965 387.556,149	37	615.707,326 387.556,141	1.361
37	615.707,326 387.556,141	38	615.708,92 387.555,31	1.798	38	615.708,92 387.555,31	39	615.709,674 387.554,175	1.363	39	615.709,674 387.554,175	40	615.709,793 387.553,592	0.595
40	615.709,793 387.553,592	41	615.709,96 387.552,782	0.827	41	615.709,96 387.552,782	42	615.707,604 387.544,704	8.415	42	615.707,604 387.544,704	43	615.707,046 387.542,789	1.995
43	615.707,046 387.542,789	44	615.706,701 387.541,608	1.23	44	615.706,701 387.541,608	45	615.706,585 387.538,876	2.735	45	615.706,585 387.538,876	46	615.706,532 387.537,628	1.249
46	615.706,532 387.537,628	47	615.706,605 387.537,202	0.432	47	615.706,605 387.537,202	48	615.707,203 387.533,732	3.521	48	615.707,203 387.533,732	49	615.707,459 387.532,248	1.506
49	615.707,459 387.532,248	50	615.707,492 387.532,171	0.084	50	615.707,492 387.532,171	51	615.712,052 387.522,175	10.98 7	51	615.712,052 387.522,175	52	615.713,174 387.520,082	2.375
52	615.713,174 387.520,082	53	615.713,909 387.518,711	1.555	53	615.713,909 387.518,711	54	615.720,088 387.508,383	12.03 5	54	615.720,088 387.508,383	55	615.720,715 387.507,248	1.296
55	615.720,715 387.507,248	56	615.721,466 387.505,889	1.553	56	615.721,466 387.505,889	57	615.724,583 387.499,182	7.396	57	615.724,583 387.499,182	58	615.727,789 387.494,222	5.906
58	615.727,789 387.494,222	59	615.728,639 387.492,908	1.565	59	615.728,639 387.492,908	60	615.729,002 387.492,251	0.751	60	615.729,002 387.492,251	61	615.737,707 387.482,237	13.26 8
61	615.737,707 387.482,237	62	615.738,897 387.480,868	1.814	62	615.738,897 387.480,868	63	615.739,429 387.480,256	0.811	63	615.739,429 387.480,256	64	615.748,042 387.470,347	13.12 9
64	615.748,042 387.470,347	65	615.749,223 387.468,989	1.799	65	615.749,223 387.468,989	66	615.749,773 387.468,356	0.839	66	615.749,773 387.468,356	67	615.753,099 387.464,53	5.07
67	615.753,099 387.464,53	68	615.753,193 387.464,481	0.106	68	615.753,193 387.464,481	69	615.755,92 387.463,041	3.084	69	615.755,92 387.463,041	70	615.756,854 387.462,549	1.056
70	615.756,854 387.462,549	71	615.760,668 387.460,536	4.313	71	615.760,668 387.460,536	72	615.764,806 387.460,731	4.143	72	615.764,806 387.460,731	73	615.768,862 387.460,923	4.061
73	615.768,862 387.460,923	74	615.772,482 387.461,499	3.666	74	615.772,482 387.461,499	75	615.776,026 387.462,062	3.588	75	615.776,026 387.462,062	76	615.782,182 387.464,133	6.495
76	615.782,182 387.464,133	77	615.785,756 387.465,336	3.771	77	615.785,756 387.465,336	78	615.791,274 387.468,545	6.383	78	615.791,274 387.468,545	79	615.807,93 387.478,231	19.26 8
79	615.807,93 387.478,231	80	615.813,363 387.480,569	5.915	80	615.813,363 387.480,569	81	615.819,173 387.482,198	6.034	81	615.819,173 387.482,198	82	615.826,744 387.480,574	7.743
82	615.826,744 387.480,574	83	615.837,559 387.475,76	11.83 8	83	615.837,559 387.475,76	84	615.838,738 387.475,235	1.291	84	615.838,738 387.475,235	85	615.839,473 387.474,908	0.804
85	615.839,473 387.474,908	86	615.849,457 387.468,316	11.96 4	86	615.849,457 387.468,316	87	615.861,177 387.460,18	14.26 7	87	615.861,177 387.460,18	88	615.877,243 387.449,967	19.03 7
88	615.877,243 387.449,967	89	615.880,885 387.448,187	4.054	89	615.880,885 387.448,187	90	615.882,143 387.447,572	1.4	90	615.882,143 387.447,572	91	615.885,43 387.445,966	3.658
91	615.885,43 387.445,966	92	615.890,842 387.443,784	5.835	92	615.890,842 387.443,784	93	615.892,212 387.443,231	1.477	93	615.892,212 387.443,231	94	615.894,067 387.442,483	2.0
94	615.894,067 387.442,483	95	615.899,981 387.441,512	5.993	95	615.899,981 387.441,512	96	615.904,346 387.441,039	4.391	96	615.904,346 387.441,039	97	615.906,422 387.440,814	2.088
97	615.906,422 387.440,814	98	615.909,254 387.440,507	2.849	98	615.909,254 387.440,507	99	615.917,525 387.440,103	8.281	99	615.917,525 387.440,103	100	615.920,574 387.439,66	3.081
100	615.920,574 387.439,66	101	615.922,476 387.439,384	1.922	101	615.922,476 387.439,384	102	615.923,755 387.439,198	1.292	102	615.923,755 387.439,198	103	615.928,957 387.437,088	5.614
103	615.928,957 387.437,088	104	615.936,846 387.434,562	8.284	104	615.936,846 387.434,562	105	615.937,026 387.434,223	0.384	105	615.937,026 387.434,223	106	615.937,496 387.433,34	1.0
106	615.937,496 387.433,34	107	615.940,935 387.426,886	7.313	107	615.940,935 387.426,886	108	615.941,439 387.423,498	3.425	108	615.941,439 387.423,498	109	615.941,591 387.422,475	1.034
109	615.941,591 387.422,475	110	615.942,24 387.418,11	4.413	110	615.942,24 387.418,11	111	615.943,386 387.411,537	6.673	111	615.943,386 387.411,537	112	615.943,564 387.410,519	1.033
112	615.943,564 387.410,519	113	615.943,916 387.408,499	2.05	113	615.943,916 387.408,499	114	615.945,255 387.399,512	9.087	114	615.945,255 387.399,512	115	615.945,409 387.398,478	1.045

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	615.945,409 387.398,478	116	615.945,604 387.397,168	1.324	116	615.945,604 387.397,168	117	615.949,752 387.385,811	12.09 1	117	615.949,752 387.385,811	118	615.950,111 387.377,591	8.228
118	615.950,111 387.377,591	119	615.949,177 387.368,433	9.206	119	615.949,177 387.368,433	120	615.947,303 387.364,441	4.41	120	615.947,303 387.364,441	121	615.944,559 387.361,697	3.881
121	615.944,559 387.361,697	122	615.940,132 387.358,788	5.297	122	615.940,132 387.358,788	123	615.932,591 387.357,057	7.737	123	615.932,591 387.357,057	124	615.922,948 387.354,855	9.891
124	615.922,948 387.354,855	125	615.907,286 387.354,205	15.67 5	125	615.907,286 387.354,205	126	615.885,528 387.353,204	21.78 1	126	615.885,528 387.353,204	127	615.871,956 387.352,946	13.57 4
127	615.871,956 387.352,946	128	615.860,784 387.352,511	11.18	128	615.860,784 387.352,511	129	615.851,727 387.348,631	9.853	129	615.851,727 387.348,631	130	615.851,072 387.348,037	0.884
130	615.851,072 387.348,037	131	615.848,267 387.345,498	3.783	131	615.848,267 387.345,498	132	615.845,631 387.343,112	3.555	132	615.845,631 387.343,112	133	615.841,036 387.335,385	8.99
133	615.841,036 387.335,385	134	615.837,404 387.324,493	11.48 1	134	615.837,404 387.324,493	135	615.837,112 387.323,617	0.924	135	615.837,112 387.323,617	136	615.836,893 387.322,897	0.753
136	615.836,893 387.322,897	137	615.834,484 387.314,952	8.302	137	615.834,484 387.314,952	138	615.830,924 387.307,154	8.572	138	615.830,924 387.307,154	139	615.829,417 387.305,26	2.42
139	615.829,417 387.305,26	140	615.827,692 387.303,092	2.771	140	615.827,692 387.303,092	141	615.825,327 387.300,12	3.798	141	615.825,327 387.300,12	142	615.817,198 387.293,859	10.26 1
142	615.817,198 387.293,859	143	615.804,586 387.286,911	14.39 9	143	615.804,586 387.286,911	144	615.804,063 387.286,623	0.597	144	615.804,063 387.286,623	145	615.803,429 387.285,998	0.89
145	615.803,429 387.285,998	146	615.795,923 387.278,609	10.53 3	146	615.795,923 387.278,609	147	615.792,89 387.275,094	4.643	147	615.792,89 387.275,094	148	615.791,085 387.271,425	4.089
148	615.791,085 387.271,425	149	615.791,028 387.270,45	0.977	149	615.791,028 387.270,45	150	615.790,699 387.264,866	5.594	150	615.790,699 387.264,866	151	615.790,533 387.259,506	5.363
151	615.790,533 387.259,506	152	615.791,537 387.255,637	3.997	152	615.791,537 387.255,637	153	615.792,682 387.253,254	2.644	153	615.792,682 387.253,254	154	615.793,345 387.251,874	1.53
154	615.793,345 387.251,874	155	615.796,625 387.247,337	5.598	155	615.796,625 387.247,337	156	615.797,845 387.245,65	2.082	156	615.797,845 387.245,65	157	615.800,519 387.243,051	3.729
157	615.800,519 387.243,051	158	615.803,993 387.239,674	4.845	158	615.803,993 387.239,674	159	615.804,784 387.238,926	1.089	159	615.804,784 387.238,926	160	615.809,078 387.234,859	5.914
160	615.809,078 387.234,859	161	615.810,447 387.233,562	1.886	161	615.810,447 387.233,562	162	615.818,551 387.227,066	10.38 6	162	615.818,551 387.227,066	163	615.823,725 387.224,622	5.722
163	615.823,725 387.224,622	164	615.828,356 387.220,66	6.094	164	615.828,356 387.220,66	165	615.831,232 387.217,759	4.085	165	615.831,232 387.217,759	166	615.835,745 387.214,759	5.419
166	615.835,745 387.214,759	167	615.840,193 387.211,929	5.272	167	615.840,193 387.211,929	168	615.842,367 387.210,546	2.577	168	615.842,367 387.210,546	169	615.848,46 387.207,727	6.714
169	615.848,46 387.207,727	170	615.856,978 387.203,786	9.386	170	615.856,978 387.203,786	171	615.861,824 387.201,744	5.259	171	615.861,824 387.201,744	172	615.882,28 387.193,126	22.19 7
172	615.882,28 387.193,126	173	615.884,591 387.192,403	2.421	173	615.884,591 387.192,403	174	615.893,549 387.189,601	9.386	174	615.893,549 387.189,601	175	615.909,891 387.185,2	16.92 4
175	615.909,891 387.185,2	176	615.913,712 387.184,171	3.957	176	615.913,712 387.184,171	177	615.925,833 387.183,588	12.13 5	177	615.925,833 387.183,588	178	615.933,007 387.183,674	7.175
178	615.933,007 387.183,674	179	615.940,023 387.183,758	7.017	179	615.940,023 387.183,758	180	615.947,349 387.182,723	7.399	180	615.947,349 387.182,723	181	615.947,812 387.182,658	0.468
181	615.947,812 387.182,658	182	615.951,658 387.181,313	4.074	182	615.951,658 387.181,313	183	615.953,154 387.180,266	1.826	183	615.953,154 387.180,266	184	615.954,12 387.178,828	1.732
184	615.954,12 387.178,828	185	615.955,299 387.175,551	3.483	185	615.955,299 387.175,551	186	615.954,993 387.172,713	2.854	186	615.954,993 387.172,713	187	615.954,656 387.169,582	3.149
187	615.954,656 387.169,582	188	615.954,156 387.168,104	1.56	188	615.954,156 387.168,104	189	615.953,031 387.164,78	3.509	189	615.953,031 387.164,78	190	615.952,81 387.164,128	0.688
190	615.952,81 387.164,128	191	615.946,118 387.156,924	9.833	191	615.946,118 387.156,924	192	615.941,528 387.152,559	6.334	192	615.941,528 387.152,559	193	615.926,332 387.134,801	23.37 2
193	615.926,332 387.134,801	194	615.922,156 387.129,922	6.422	194	615.922,156 387.129,922	195	615.919,9 387.124,973	5.439	195	615.919,9 387.124,973	196	615.918,987 387.121,059	4.019
196	615.918,987 387.121,059	197	615.919,284 387.116,96	4.11	197	615.919,284 387.116,96	198	615.922,576 387.108,299	9.266	198	615.922,576 387.108,299	199	615.923,749 387.105,916	2.656
199	615.923,749 387.105,916	200	615.927,879 387.097,77	9.133	200	615.927,879 387.097,77	201	615.929,091 387.096,843	1.526	201	615.929,091 387.096,843	202	615.931,644 387.095,179	3.047
202	615.931,644 387.095,179	203	615.939,053 387.093,912	7.517	203	615.939,053 387.093,912	204	615.941,709 387.093,592	2.675	204	615.941,709 387.093,592	205	615.951,979 387.092,849	10.29 7
205	615.951,979 387.092,849	206	615.953,056 387.092,827	1.077	206	615.953,056 387.092,827	207	615.960,57 387.092,676	7.516	207	615.960,57 387.092,676	208	615.991,88 387.089,766	31.44 5
208	615.991,88 387.089,766	209	615.997,012 387.089,805	5.132	209	615.997,012 387.089,805	210	616.002,763 387.089,849	5.751	210	616.002,763 387.089,849	211	616.011,08 387.089,758	8.317
211	616.011,08 387.089,758	212	616.011,817 387.089,666	0.743	212	616.011,817 387.089,666	213	616.018,851 387.088,787	7.089	213	616.018,851 387.088,787	214	616.022,872 387.088,061	4.086

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
214	616.022,872 387.088,061	215	616.023,621 387.087,926	0.761	215	616.023,621 387.087,926	216	616.027,529 387.085,419	4.643	216	616.027,529 387.085,419	217	616.028,368 387.081,21	4.292
217	616.028,368 387.081,21	218	616.028,315 387.080,799	0.414	218	616.028,315 387.080,799	219	616.027,87 387.077,304	3.523	219	616.027,87 387.077,304	220	616.025,808 387.073,002	4.771
220	616.025,808 387.073,002	221	616.022,835 387.066,059	7.553	221	616.022,835 387.066,059	222	616.020,147 387.059,784	6.826	222	616.020,147 387.059,784	223	616.018,858 387.054,812	5.136
223	616.018,858 387.054,812	224	616.018,494 387.053,41	1.448	224	616.018,494 387.053,41	225	616.018,261 387.047,908	5.507	225	616.018,261 387.047,908	226	616.018,28 387.047,832	0.078
226	616.018,28 387.047,832	227	616.019,094 387.044,495	3.435	227	616.019,094 387.044,495	228	616.022,983 387.040,457	5.606	228	616.022,983 387.040,457	229	616.025,661 387.037,485	4.001
229	616.025,661 387.037,485	230	616.029,397 387.033,338	5.582	230	616.029,397 387.033,338	231	616.043,026 387.022,183	17.61 2	231	616.043,026 387.022,183	232	616.048,342 387.017,831	6.87
232	616.048,342 387.017,831	233	616.058,176 387.012,792	11.05	233	616.058,176 387.012,792	234	616.063,329 387.010,863	5.502	234	616.063,329 387.010,863	235	616.067,389 387.009,342	4.336
235	616.067,389 387.009,342	236	616.067,77 387.009,199	0.407	236	616.067,77 387.009,199	237	616.075,387 387.006,25	8.168	237	616.075,387 387.006,25	238	616.077,34 387.005,494	2.094
238	616.077,34 387.005,494	239	616.083,058 387.003,077	6.208	239	616.083,058 387.003,077	240	616.083,35 387.002,954	0.317	240	616.083,35 387.002,954	241	616.087,915 387.001,025	4.956
241	616.087,915 387.001,025	242	616.090,245 386.999,809	2.628	242	616.090,245 386.999,809	243	616.090,505 386.999,673	0.293	243	616.090,505 386.999,673	244	616.098,393 386.995,558	8.897
244	616.098,393 386.995,558	245	616.099,911 386.993,167	2.832	245	616.099,911 386.993,167	246	616.100,033 386.992,975	0.228	246	616.100,033 386.992,975	247	616.101,209 386.991,121	2.195
247	616.101,209 386.991,121	248	616.101,886 386.988,153	3.044	248	616.101,886 386.988,153	249	616.101,384 386.985,57	2.631	249	616.101,384 386.985,57	250	616.099,324 386.982,073	4.059
250	616.099,324 386.982,073	251	616.099,127 386.981,738	0.388	251	616.099,127 386.981,738	252	616.096,586 386.977,425	5.006	252	616.096,586 386.977,425	253	616.094,439 386.973,685	4.312
253	616.094,439 386.973,685	254	616.094,244 386.973,346	0.391	254	616.094,244 386.973,346	255	616.090,795 386.967,336	6.93	255	616.090,795 386.967,336	256	616.089,682 386.963,302	4.185
256	616.089,682 386.963,302	257	616.089,193 386.958,415	4.911	257	616.089,193 386.958,415	258	616.088,986 386.951,007	7.411	258	616.088,986 386.951,007	259	616.088,978 386.950,713	0.294
259	616.088,978 386.950,713	260	616.088,939 386.949,336	1.378	260	616.088,939 386.949,336	261	616.089,159 386.937,798	11.54	261	616.089,159 386.937,798	262	616.089,219 386.936,964	0.836
262	616.089,219 386.936,964	263	616.089,24 386.936,669	0.296	263	616.089,24 386.936,669	264	616.089,651 386.930,966	5.718	264	616.089,651 386.930,966	265	616.090,648 386.925,682	5.377
265	616.090,648 386.925,682	266	616.090,893 386.924,641	1.069	266	616.090,893 386.924,641	267	616.090,959 386.924,361	0.288	267	616.090,959 386.924,361	268	616.091,745 386.921,021	3.431
268	616.091,745 386.921,021	269	616.093,284 386.917,228	4.093	269	616.093,284 386.917,228	270	616.098,217 386.914,379	5.697	270	616.098,217 386.914,379	271	616.105,912 386.909,936	8.886
271	616.105,912 386.909,936	272	616.108,133 386.908,653	2.565	272	616.108,133 386.908,653	273	616.111,434 386.906,747	3.812	273	616.111,434 386.906,747	274	616.112,771 386.905,856	1.607
274	616.112,771 386.905,856	275	616.115,413 386.904,095	3.175	275	616.115,413 386.904,095	276	616.115,454 386.903,739	0.358	276	616.115,454 386.903,739	277	616.116,063 386.898,464	5.31
277	616.116,063 386.898,464	278	616.119,977 386.895,669	4.81	278	616.119,977 386.895,669	279	616.124,731 386.891,782	6.141	279	616.124,731 386.891,782	280	616.131,251 386.886,894	8.149
280	616.131,251 386.886,894	281	616.132,643 386.886,542	1.436	281	616.132,643 386.886,542	282	616.147,342 386.878,037	16.98 2	282	616.147,342 386.878,037	283	616.159,146 386.871,438	13.52 3
283	616.159,146 386.871,438	284	616.162,217 386.869,95	3.413	284	616.162,217 386.869,95	285	616.163,9 386.867,797	2.733	285	616.163,9 386.867,797	286	616.165,313 386.865,757	2.481
286	616.165,313 386.865,757	287	616.167,74 386.863,771	3.137	287	616.167,74 386.863,771	288	616.173,724 386.862,173	6.193	288	616.173,724 386.862,173	289	616.179,065 386.861,598	5.372
289	616.179,065 386.861,598	290	616.179,561 386.858,325	3.31	290	616.179,561 386.858,325	291	616.180,548 386.847,881	10.49 1	291	616.180,548 386.847,881	292	616.180,92 386.834,696	13.19
292	616.180,92 386.834,696	293	616.180,718 386.826,02	8.678	293	616.180,718 386.826,02	294	616.180,583 386.820,257	5.765	294	616.180,583 386.820,257	295	616.179,93 386.809,69	10.58 7
295	616.179,93 386.809,69	296	616.179,521 386.804,801	4.906	296	616.179,521 386.804,801	297	616.180,999 386.805,176	1.525	297	616.180,999 386.805,176	298	616.183,605 386.804,79	2.634
298	616.183,605 386.804,79	299	616.186,502 386.802,313	3.812	299	616.186,502 386.802,313	300	616.190,19 386.798,517	5.292	300	616.190,19 386.798,517	301	616.189,286 386.793,92	4.686
301	616.189,286 386.793,92	302	616.186,653 386.791,784	3.39	302	616.186,653 386.791,784	303	616.194,058 386.777,125	16.42 3	303	616.194,058 386.777,125	304	616.196,559 386.773,449	4.446
304	616.196,559 386.773,449	305	616.199,78 386.765,913	8.196	305	616.199,78 386.765,913	306	616.201,381 386.762,271	3.978	306	616.201,381 386.762,271	307	616.209,535 386.748,184	16.27 7
307	616.209,535 386.748,184	308	616.219,205 386.731,476	19.30 5	308	616.219,205 386.731,476	309	616.224,05 386.714,43	17.72 2	309	616.224,05 386.714,43	310	616.224,344 386.713,397	1.073
310	616.224,344 386.713,397	311	616.230,331 386.699,103	15.49 8	311	616.230,331 386.699,103	312	616.231,631 386.698,591	1.398	312	616.231,631 386.698,591	313	616.235,016 386.697,281	3.629

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	616.235,016 386.697,281	314	616.240,165 386.689,61	9.239	314	616.240,165 386.689,61	315	616.239,943 386.684,85	4.765	315	616.239,943 386.684,85	316	616.250,103 386.672,382	16.083
316	616.250,103 386.672,382	317	616.250,827 386.671,374	1.241	317	616.250,827 386.671,374	318	616.259,118 386.659,828	14.214	318	616.259,118 386.659,828	319	616.268,376 386.646,291	16.4
319	616.268,376 386.646,291	320	616.270,287 386.643,246	3.595	320	616.270,287 386.643,246	321	616.277,107 386.632,377	12.832	321	616.277,107 386.632,377	322	616.283,83 386.622,046	12.326
322	616.283,83 386.622,046	323	616.286,411 386.618,081	4.731	323	616.286,411 386.618,081	324	616.287,037 386.617,056	1.201	324	616.287,037 386.617,056	325	616.295,549 386.603,109	16.339
325	616.295,549 386.603,109	326	616.299,111 386.596,892	7.165	326	616.299,111 386.596,892	327	616.303,528 386.589,184	8.884	327	616.303,528 386.589,184	328	616.306,917 386.582,683	7.331
328	616.306,917 386.582,683	329	616.310,99 386.574,872	8.809	329	616.310,99 386.574,872	330	616.311,472 386.573,896	1.089	330	616.311,472 386.573,896	331	616.318,592 386.559,477	16.081
331	616.318,592 386.559,477	332	616.325,73 386.545,151	16.006	332	616.325,73 386.545,151	333	616.332,146 386.533,984	12.879	333	616.332,146 386.533,984	334	616.333,857 386.530,814	3.603
334	616.333,857 386.530,814	335	616.335,499 386.528,097	3.174	335	616.335,499 386.528,097	336	616.337,274 386.525,395	3.233	336	616.337,274 386.525,395	337	616.337,92 386.524,33	1.246
337	616.337,92 386.524,33	338	616.341,434 386.519,118	6.286	338	616.341,434 386.519,118	339	616.347,288 386.510,53	10.393	339	616.347,288 386.510,53	340	616.351,078 386.504,969	6.73
340	616.351,078 386.504,969	341	616.351,737 386.504,002	1.17	341	616.351,737 386.504,002	342	616.355,105 386.499,123	5.929	342	616.355,105 386.499,123	343	616.358,672 386.494,072	6.184
343	616.358,672 386.494,072	344	616.362,125 386.488,952	6.175	344	616.362,125 386.488,952	345	616.399,484 386.425,344	73.768	345	616.399,484 386.425,344	346	616.428,897 386.376,77	56.785
346	616.428,897 386.376,77	347	616.447,016 386.356,366	27.288	347	616.447,016 386.356,366	348	616.464,08 386.338,125	24.978	348	616.464,08 386.338,125	349	616.478,494 386.326,834	18.31
349	616.478,494 386.326,834	350	616.497,903 386.317,35	21.601	350	616.497,903 386.317,35	351	616.521,289 386.310,246	24.441	351	616.521,289 386.310,246	352	616.532,278 386.308,674	11.101
352	616.532,278 386.308,674	353	616.565,271 386.306,495	33.065	353	616.565,271 386.306,495	354	616.591,416 386.290,288	30.761	354	616.591,416 386.290,288	355	616.645,049 386.260,081	61.555
355	616.645,049 386.260,081	356	616.658,516 386.248,175	17.974	356	616.658,516 386.248,175	357	616.674,579 386.233,204	21.958	357	616.674,579 386.233,204	358	616.700,88 386.205,931	37.889
358	616.700,88 386.205,931	359	616.712,846 386.195,546	15.844	359	616.712,846 386.195,546	360	616.722,2 386.188,579	11.663	360	616.722,2 386.188,579	361	616.731,458 386.180,146	12.523
361	616.731,458 386.180,146	362	616.737,451 386.164,647	16.618	362	616.737,451 386.164,647	363	616.737,38 386.150,697	13.95	363	616.737,38 386.150,697	364	616.731,762 386.135,433	16.265
364	616.731,762 386.135,433	365	616.717,008 386.106,166	32.776	365	616.717,008 386.106,166	366	616.703,702 386.086,421	23.81	366	616.703,702 386.086,421	367	616.681,964 386.059,517	34.588
367	616.681,964 386.059,517	368	616.638,581 386.008,23	67.175	368	616.638,581 386.008,23	369	616.588,446 385.941,745	83.27	369	616.588,446 385.941,745	370	616.578,985 385.916,642	26.826
370	616.578,985 385.916,642	371	616.575,716 385.896,217	20.685	371	616.575,716 385.896,217	372	616.574,829 385.881,048	15.195	372	616.574,829 385.881,048	373	616.598,207 385.869,195	26.212
373	616.598,207 385.869,195	374	616.597,191 385.877,274	8.143	374	616.597,191 385.877,274	375	616.597,104 385.889,21	11.936	375	616.597,104 385.889,21	376	616.597,763 385.895,918	6.74
376	616.597,763 385.895,918	377	616.598,483 385.908,378	12.481	377	616.598,483 385.908,378	378	616.600,863 385.919,841	11.707	378	616.600,863 385.919,841	379	616.610,351 385.943,283	25.289
379	616.610,351 385.943,283	380	616.626,004 385.969,583	30.606	380	616.626,004 385.969,583	381	616.721,814 386.089,337	153.364	381	616.721,814 386.089,337	382	616.740,01 386.124,111	39.247
382	616.740,01 386.124,111	383	616.743,241 386.134,909	11.271	383	616.743,241 386.134,909	384	616.747,88 386.144,955	11.065	384	616.747,88 386.144,955	385	616.758,871 386.160,461	19.006
385	616.758,871 386.160,461	386	616.765,817 386.171,819	13.314	386	616.765,817 386.171,819	387	616.766,618 386.174,278	2.587	387	616.766,618 386.174,278	388	616.765,43 386.184,086	9.879
388	616.765,43 386.184,086	389	616.765,204 386.185,957	1.885	389	616.765,204 386.185,957	390	616.760,101 386.191,865	7.806	390	616.760,101 386.191,865	391	616.759,124 386.192,996	1.495
391	616.759,124 386.192,996	392	616.755,687 386.196,976	5.259	392	616.755,687 386.196,976	393	616.754,711 386.198,105	1.492	393	616.754,711 386.198,105	394	616.748,176 386.205,671	9.998
394	616.748,176 386.205,671	395	616.747,204 386.206,797	1.487	395	616.747,204 386.206,797	396	616.741,964 386.212,863	8.016	396	616.741,964 386.212,863	397	616.740,995 386.213,986	1.483
397	616.740,995 386.213,986	398	616.737,994 386.217,46	4.59	398	616.737,994 386.217,46	399	616.737,027 386.218,58	1.48	399	616.737,027 386.218,58	400	616.734,029 386.222,05	4.586
400	616.734,029 386.222,05	401	616.733,063 386.223,169	1.478	401	616.733,063 386.223,169	402	616.729,945 386.226,779	4.77	402	616.729,945 386.226,779	403	616.729,506 386.227,287	0.672
403	616.729,506 386.227,287	404	616.721,772 386.239,92	14.812	404	616.721,772 386.239,92	405	616.721,108 386.241,004	1.271	405	616.721,108 386.241,004	406	616.720,498 386.242,0	1.169
406	616.720,498 386.242,0	407	616.711,757 386.247,809	10.495	407	616.711,757 386.247,809	408	616.710,599 386.248,578	1.39	408	616.710,599 386.248,578	409	616.706,299 386.251,436	5.163
409	616.706,299 386.251,436	410	616.705,151 386.252,199	1.378	410	616.705,151 386.252,199	411	616.700,87 386.255,043	5.14	411	616.700,87 386.255,043	412	616.699,732 386.255,799	1.366

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
412	616.699,732 386.255,799	413	616.684,86 386.265,682	17.85 7	413	616.684,86 386.265,682	414	616.683,751 386.266,419	1.332	414	616.683,751 386.266,419	415	616.676,568 386.271,192	8.624
415	616.676,568 386.271,192	416	616.675,472 386.271,92	1.316	416	616.675,472 386.271,92	417	616.668,333 386.276,665	8.572	417	616.668,333 386.276,665	418	616.667,249 386.277,385	1.302
418	616.667,249 386.277,385	419	616.666,356 386.277,979	1.072	419	616.666,356 386.277,979	420	616.657,77 386.284,804	10.96 9	420	616.657,77 386.284,804	421	616.656,798 386.285,577	1.241
421	616.656,798 386.285,577	422	616.648,253 386.292,369	10.91 5	422	616.648,253 386.292,369	423	616.647,292 386.293,133	1.228	423	616.647,292 386.293,133	424	616.643,485 386.296,16	4.863
424	616.643,485 386.296,16	425	616.642,528 386.296,92	1.222	425	616.642,528 386.296,92	426	616.638,022 386.300,502	5.757	426	616.638,022 386.300,502	427	616.637,073 386.301,257	1.213
427	616.637,073 386.301,257	428	616.628,34 386.308,199	11.15 5	428	616.628,34 386.308,199	429	616.627,401 386.308,946	1.2	429	616.627,401 386.308,946	430	616.623,563 386.311,996	4.902
430	616.623,563 386.311,996	431	616.622,628 386.312,74	1.194	431	616.622,628 386.312,74	432	616.616,352 386.317,728	8.017	432	616.616,352 386.317,728	433	616.615,486 386.318,417	1.107
433	616.615,486 386.318,417	434	616.607,157 386.322,877	9.448	434	616.607,157 386.322,877	435	616.604,052 386.323,766	3.229	435	616.604,052 386.323,766	436	616.602,624 386.324,176	1.486
436	616.602,624 386.324,176	437	616.592,934 386.326,952	10.08	437	616.592,934 386.326,952	438	616.591,536 386.327,352	1.455	438	616.591,536 386.327,352	439	616.577,731 386.331,307	14.36
439	616.577,731 386.331,307	440	616.562,932 386.335,547	15.39 4	440	616.562,932 386.335,547	441	616.560,452 386.336,258	2.58	441	616.560,452 386.336,258	442	616.545,851 386.338,63	14.79 2
442	616.545,851 386.338,63	443	616.544,374 386.338,87	1.496	443	616.544,374 386.338,87	444	616.523,861 386.342,204	20.78 2	444	616.523,861 386.342,204	445	616.513,795 386.347,026	11.16 2
445	616.513,795 386.347,026	446	616.512,649 386.347,574	1.271	446	616.512,649 386.347,574	447	616.500,832 386.353,234	13.10 2	447	616.500,832 386.353,234	448	616.499,708 386.353,772	1.245
448	616.499,708 386.353,772	449	616.495,303 386.355,882	4.885	449	616.495,303 386.355,882	450	616.493,007 386.357,4	2.752	450	616.493,007 386.357,4	451	616.492,056 386.358,028	1.139
451	616.492,056 386.358,028	452	616.485,731 386.362,21	7.583	452	616.485,731 386.362,21	453	616.484,789 386.362,833	1.129	453	616.484,789 386.362,833	454	616.483,568 386.363,64	1.463
454	616.483,568 386.363,64	455	616.482,629 386.364,261	1.126	455	616.482,629 386.364,261	456	616.481,405 386.365,07	1.468	456	616.481,405 386.365,07	457	616.479,91 386.366,354	1.97
457	616.479,91 386.366,354	458	616.479,39 386.366,8	0.685	458	616.479,39 386.366,8	459	616.475,284 386.370,782	5.72	459	616.475,284 386.370,782	460	616.468,816 386.377,053	9.009
460	616.468,816 386.377,053	461	616.467,253 386.378,568	2.177	461	616.467,253 386.378,568	462	616.464,182 386.381,545	4.277	462	616.464,182 386.381,545	463	616.462,063 386.383,6	2.953
463	616.462,063 386.383,6	464	616.459,578 386.386,009	3.46	464	616.459,578 386.386,009	465	616.458,142 386.387,402	2.001	465	616.458,142 386.387,402	466	616.455,86 386.389,614	3.177
466	616.455,86 386.389,614	467	616.454,843 386.390,601	1.417	467	616.454,843 386.390,601	468	616.453,142 386.392,249	2.369	468	616.453,142 386.392,249	469	616.452,259 386.393,106	1.231
469	616.452,259 386.393,106	470	616.452,15 386.393,274	0.201	470	616.452,15 386.393,274	471	616.450,828 386.395,311	2.428	471	616.450,828 386.395,311	472	616.438,047 386.415,012	23.48 3
472	616.438,047 386.415,012	473	616.422,809 386.436,918	26.68 5	473	616.422,809 386.436,918	474	616.413,392 386.446,159	13.19 4	474	616.413,392 386.446,159	475	616.413,114 386.446,54	0.471
475	616.413,114 386.446,54	476	616.409,797 386.451,093	5.634	476	616.409,797 386.451,093	477	616.409,571 386.451,404	0.385	477	616.409,571 386.451,404	478	616.406,215 386.456,011	5.699
478	616.406,215 386.456,011	479	616.399,18 386.465,669	11.94 8	479	616.399,18 386.465,669	480	616.396,692 386.470,072	5.058	480	616.396,692 386.470,072	481	616.393,77 386.475,245	5.941
481	616.393,77 386.475,245	482	616.393,722 386.475,329	0.096	482	616.393,722 386.475,329	483	616.390,745 386.480,598	6.052	483	616.390,745 386.480,598	484	616.390,37 386.481,262	0.762
484	616.390,37 386.481,262	485	616.387,453 386.486,426	5.932	485	616.387,453 386.486,426	486	616.387,279 386.486,734	0.353	486	616.387,279 386.486,734	487	616.384,536 386.491,589	5.576
487	616.384,536 386.491,589	488	616.384,301 386.492,005	0.477	488	616.384,301 386.492,005	489	616.381,322 386.497,279	6.057	489	616.381,322 386.497,279	490	616.378,739 386.501,849	5.25
490	616.378,739 386.501,849	491	616.375,723 386.507,188	6.132	491	616.375,723 386.507,188	492	616.375,458 386.507,548	0.447	492	616.375,458 386.507,548	493	616.372,491 386.511,578	5.004
493	616.372,491 386.511,578	494	616.370,274 386.514,589	3.739	494	616.370,274 386.514,589	495	616.368,508 386.516,987	2.979	495	616.368,508 386.516,987	496	616.366,29 386.520,0	3.742
496	616.366,29 386.520,0	497	616.365,844 386.520,605	0.751	497	616.365,844 386.520,605	498	616.361,857 386.526,02	6.725	498	616.361,857 386.526,02	499	616.360,606 386.527,72	2.11
499	616.360,606 386.527,72	500	616.360,541 386.527,818	0.118	500	616.360,541 386.527,818	501	616.356,842 386.533,416	6.709	501	616.356,842 386.533,416	502	616.353,986 386.537,739	5.181
502	616.353,986 386.537,739	503	616.350,712 386.542,695	5.941	503	616.350,712 386.542,695	504	616.350,285 386.543,34	0.773	504	616.350,285 386.543,34	505	616.348,62 386.545,86	3.02
505	616.348,62 386.545,86	506	616.347,121 386.548,366	2.92	506	616.347,121 386.548,366	507	616.344,472 386.552,796	5.161	507	616.344,472 386.552,796	508	616.341,027 386.558,556	6.712
508	616.341,027 386.558,556	509	616.335,321 386.568,095	11.11 5	509	616.335,321 386.568,095	510	616.331,878 386.573,851	6.707	510	616.331,878 386.573,851	511	616.331,505 386.574,475	0.727

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
511	616.331,505 386.574,475	512	616.328,454 386.579,575	5.943	512	616.328,454 386.579,575	513	616.328,063 386.580,23	0.763	513	616.328,063 386.580,23	514	616.326,174 386.583,388	3.68
514	616.326,174 386.583,388	515	616.325,013 386.585,328	2.261	515	616.325,013 386.585,328	516	616.323,117 386.588,498	3.693	516	616.323,117 386.588,498	517	616.322,733 386.589,14	0.749
517	616.322,733 386.589,14	518	616.321,501 386.591,2	2.4	518	616.321,501 386.591,2	519	616.319,976 386.594,429	3.572	519	616.319,976 386.594,429	520	616.318,455 386.597,648	3.56
520	616.318,455 386.597,648	521	616.317,134 386.600,447	3.095	521	616.317,134 386.600,447	522	616.315,58 386.603,735	3.636	522	616.315,58 386.603,735	523	616.315,528 386.603,846	0.123
523	616.315,528 386.603,846	524	616.314,26 386.606,531	2.969	524	616.314,26 386.606,531	525	616.312,656 386.609,927	3.756	525	616.312,656 386.609,927	526	616.308,093 386.619,588	10.68 4
526	616.308,093 386.619,588	527	616.305,577 386.624,915	5.891	527	616.305,577 386.624,915	528	616.305,186 386.625,669	0.85	528	616.305,186 386.625,669	529	616.302,409 386.631,032	6.04
529	616.302,409 386.631,032	530	616.302,116 386.631,599	0.638	530	616.302,116 386.631,599	531	616.299,628 386.636,402	5.41	531	616.299,628 386.636,402	532	616.299,34 386.636,958	0.625
532	616.299,34 386.636,958	533	616.296,561 386.642,323	6.043	533	616.296,561 386.642,323	534	616.296,181 386.643,058	0.827	534	616.296,181 386.643,058	535	616.293,422 386.648,386	6.0
535	616.293,422 386.648,386	536	616.293,117 386.648,973	0.661	536	616.293,117 386.648,973	537	616.290,649 386.653,739	5.367	537	616.290,649 386.653,739	538	616.290,51 386.654,008	0.303
538	616.290,51 386.654,008	539	616.286,964 386.659,264	6.34	539	616.286,964 386.659,264	540	616.284,227 386.663,322	4.895	540	616.284,227 386.663,322	541	616.280,513 386.668,827	6.641
541	616.280,513 386.668,827	542	616.272,032 386.681,399	15.16 5	542	616.272,032 386.681,399	543	616.270,306 386.683,957	3.086	543	616.270,306 386.683,957	544	616.269,809 386.684,95	1.11
544	616.269,809 386.684,95	545	616.262,978 386.698,606	15.27	545	616.262,978 386.698,606	546	616.260,033 386.704,494	6.583	546	616.260,033 386.704,494	547	616.256,961 386.709,694	6.039
547	616.256,961 386.709,694	548	616.253,601 386.715,382	6.606	548	616.253,601 386.715,382	549	616.253,076 386.716,271	1.033	549	616.253,076 386.716,271	550	616.249,187 386.722,856	7.648
550	616.249,187 386.722,856	551	616.249,051 386.723,086	0.267	551	616.249,051 386.723,086	552	616.247,325 386.726,679	3.987	552	616.247,325 386.726,679	553	616.246,296 386.728,821	2.376
553	616.246,296 386.728,821	554	616.244,473 386.732,615	4.209	554	616.244,473 386.732,615	555	616.243,985 386.733,631	1.127	555	616.243,985 386.733,631	556	616.241,136 386.739,56	6.578
556	616.241,136 386.739,56	557	616.240,638 386.740,597	1.15	557	616.240,638 386.740,597	558	616.237,793 386.746,519	6.57	558	616.237,793 386.746,519	559	616.233,924 386.754,572	8.935
559	616.233,924 386.754,572	560	616.232,444 386.757,653	3.418	560	616.232,444 386.757,653	561	616.231,444 386.759,948	2.503	561	616.231,444 386.759,948	562	616.228,812 386.765,989	6.59
562	616.228,812 386.765,989	563	616.228,318 386.767,123	1.237	563	616.228,318 386.767,123	564	616.226,001 386.772,442	5.802	564	616.226,001 386.772,442	565	616.225,69 386.773,157	0.78
565	616.225,69 386.773,157	566	616.223,618 386.777,914	5.188	566	616.223,618 386.777,914	567	616.223,312 386.778,615	0.765	567	616.223,312 386.778,615	568	616.220,931 386.784,082	5.963
568	616.220,931 386.784,082	569	616.220,669 386.784,682	0.655	569	616.220,669 386.784,682	570	616.218,311 386.790,096	5.905	570	616.218,311 386.790,096	571	616.217,985 386.790,844	0.816
571	616.217,985 386.790,844	572	616.215,971 386.795,467	5.042	572	616.215,971 386.795,467	573	616.215,629 386.796,253	0.857	573	616.215,629 386.796,253	574	616.213,291 386.801,619	5.853
574	616.213,291 386.801,619	575	616.211,265 386.806,272	5.075	575	616.211,265 386.806,272	576	616.208,89 386.811,723	5.946	576	616.208,89 386.811,723	577	616.208,589 386.812,414	0.754
577	616.208,589 386.812,414	578	616.206,48 386.817,255	5.28	578	616.206,48 386.817,255	579	616.206,216 386.817,861	0.66	579	616.206,216 386.817,861	580	616.205,967 386.818,433	0.624
580	616.205,967 386.818,433	581	616.205,159 386.823,825	5.453	581	616.205,159 386.823,825	582	616.205,106 386.824,178	0.357	582	616.205,106 386.824,178	583	616.204,094 386.830,923	6.821
583	616.204,094 386.830,923	584	616.203,879 386.832,359	1.453	584	616.203,879 386.832,359	585	616.203,312 386.836,14	3.823	585	616.203,312 386.836,14	586	616.203,833 386.840,049	3.943
586	616.203,833 386.840,049	587	616.204,585 386.845,683	5.684	587	616.204,585 386.845,683	588	616.205,024 386.848,976	3.322	588	616.205,024 386.848,976	589	616.206,817 386.854,712	6.01
589	616.206,817 386.854,712	590	616.208,448 386.859,929	5.466	590	616.208,448 386.859,929	591	616.208,582 386.862,563	2.637	591	616.208,582 386.862,563	592	616.208,962 386.870,026	7.473
592	616.208,962 386.870,026	593	616.208,175 386.872,052	2.173	593	616.208,175 386.872,052	594	616.206,532 386.876,281	4.537	594	616.206,532 386.876,281	595	616.205,032 386.877,696	2.062
595	616.205,032 386.877,696	596	616.203,949 386.878,717	1.488	596	616.203,949 386.878,717	597	616.197,458 386.884,838	8.922	597	616.197,458 386.884,838	598	616.193,425 386.886,45	4.342
598	616.193,425 386.886,45	599	616.187,118 386.888,972	6.793	599	616.187,118 386.888,972	600	616.185,923 386.889,449	1.287	600	616.185,923 386.889,449	601	616.179,498 386.892,018	6.919
601	616.179,498 386.892,018	602	616.165,782 386.897,502	14.77 2	602	616.165,782 386.897,502	603	616.161,832 386.900,26	4.817	603	616.161,832 386.900,26	604	616.155,89 386.904,408	7.247
604	616.155,89 386.904,408	605	616.151,816 386.907,252	4.969	605	616.151,816 386.907,252	606	616.145,857 386.911,413	7.268	606	616.145,857 386.911,413	607	616.136,522 386.917,93	11.38 4
607	616.136,522 386.917,93	608	616.135,154 386.918,885	1.668	608	616.135,154 386.918,885	609	616.132,337 386.921,723	3.999	609	616.132,337 386.921,723	610	616.129,097 386.924,988	4.6

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
610	616.129,097 386.924,988	611	616.128,968 386.925,118	0.183	611	616.128,968 386.925,118	612	616.125,724 386.928,386	4.604	612	616.125,724 386.928,386	613	616.123,209 386.930,92	3.57
613	616.123,209 386.930,92	614	616.119,962 386.934,193	4.61	614	616.119,962 386.934,193	615	616.116,322 386.937,86	5.166	615	616.116,322 386.937,86	616	616.113,923 386.940,278	3.406
616	616.113,923 386.940,278	617	616.113,48 386.941,386	1.194	617	616.113,48 386.941,386	618	616.109,518 386.951,3	10.67 7	618	616.109,518 386.951,3	619	616.107,742 386.955,745	4.786
619	616.107,742 386.955,745	620	616.107,938 386.959,454	3.714	620	616.107,938 386.959,454	621	616.108,237 386.965,139	5.693	621	616.108,237 386.965,139	622	616.108,427 386.968,751	3.617
622	616.108,427 386.968,751	623	616.108,495 386.969,026	0.283	623	616.108,495 386.969,026	624	616.110,066 386.975,421	6.585	624	616.110,066 386.975,421	625	616.110,824 386.978,506	3.177
625	616.110,824 386.978,506	626	616.112,708 386.989,63	11.28 2	626	616.112,708 386.989,63	627	616.112,655 386.990,567	0.938	627	616.112,655 386.990,567	628	616.112,361 386.995,78	5.221
628	616.112,361 386.995,78	629	616.112,023 387.001,781	6.011	629	616.112,023 387.001,781	630	616.109,06 387.007,822	6.729	630	616.109,06 387.007,822	631	616.107,742 387.010,51	2.993
631	616.107,742 387.010,51	632	616.102,129 387.018,508	9.771	632	616.102,129 387.018,508	633	616.094,695 387.023,316	8.854	633	616.094,695 387.023,316	634	616.092,717 387.024,595	2.356
634	616.092,717 387.024,595	635	616.074,921 387.036,104	21.19 3	635	616.074,921 387.036,104	636	616.073,666 387.036,916	1.495	636	616.073,666 387.036,916	637	616.069,525 387.039,594	4.932
637	616.069,525 387.039,594	638	616.063,398 387.044,629	7.93	638	616.063,398 387.044,629	639	616.061,958 387.045,812	1.863	639	616.061,958 387.045,812	640	616.055,069 387.051,473	8.917
640	616.055,069 387.051,473	641	616.050,375 387.057,474	7.619	641	616.050,375 387.057,474	642	616.047,659 387.060,946	4.408	642	616.047,659 387.060,946	643	616.046,303 387.065,211	4.475
643	616.046,303 387.065,211	644	616.045,871 387.066,572	1.428	644	616.045,871 387.066,572	645	616.042,169 387.078,221	12.22 3	645	616.042,169 387.078,221	646	616.041,27 387.081,051	2.969
646	616.041,27 387.081,051	647	616.040,471 387.083,563	2.636	647	616.040,471 387.083,563	648	616.040,027 387.084,962	1.468	648	616.040,027 387.084,962	649	616.039,186 387.086,327	1.603
649	616.039,186 387.086,327	650	616.031,581 387.098,68	14.50 7	650	616.031,581 387.098,68	651	616.030,969 387.099,674	1.167	651	616.030,969 387.099,674	652	616.029,054 387.101,052	2.359
652	616.029,054 387.101,052	653	616.025,858 387.103,352	3.938	653	616.025,858 387.103,352	654	616.018,177 387.108,88	9.463	654	616.018,177 387.108,88	655	616.016,815 387.109,86	1.678
655	616.016,815 387.109,86	656	616.006,047 387.115,798	12.29 7	656	616.006,047 387.115,798	657	616.001,587 387.118,257	5.093	657	616.001,587 387.118,257	658	616.000,397 387.118,913	1.359
658	616.000,397 387.118,913	659	615.998,098 387.120,936	3.062	659	615.998,098 387.120,936	660	615.994,569 387.124,04	4.7	660	615.994,569 387.124,04	661	615.991,849 387.126,432	3.623
661	615.991,849 387.126,432	662	615.986,244 387.131,362	7.464	662	615.986,244 387.131,362	663	615.985,17 387.132,811	1.803	663	615.985,17 387.132,811	664	615.983,256 387.135,391	3.212
664	615.983,256 387.135,391	665	615.980,474 387.139,141	4.669	665	615.980,474 387.139,141	666	615.974,072 387.147,772	10.74 6	666	615.974,072 387.147,772	667	615.971,242 387.160,787	13.31 9
667	615.971,242 387.160,787	668	615.971,808 387.175,5	14.72 3	668	615.971,808 387.175,5	669	615.972,519 387.184,304	8.833	669	615.972,519 387.184,304	670	615.968,95 387.193,422	9.792
670	615.968,95 387.193,422	671	615.956,852 387.205,91	17.38 7	671	615.956,852 387.205,91	672	615.947,108 387.210,115	10.61 3	672	615.947,108 387.210,115	673	615.941,982 387.212,328	5.584
673	615.941,982 387.212,328	674	615.939,401 387.213,442	2.811	674	615.939,401 387.213,442	675	615.929,604 387.214,538	9.858	675	615.929,604 387.214,538	676	615.922,037 387.215,384	7.614
676	615.922,037 387.215,384	677	615.911,041 387.216,614	11.06 4	677	615.911,041 387.216,614	678	615.888,037 387.217,01	23.00 8	678	615.888,037 387.217,01	679	615.882,476 387.217,87	5.627
679	615.882,476 387.217,87	680	615.876,45 387.218,802	6.097	680	615.876,45 387.218,802	681	615.866,732 387.224,282	11.15 7	681	615.866,732 387.224,282	682	615.862,507 387.227,55	5.341
682	615.862,507 387.227,55	683	615.858,227 387.230,86	5.41	683	615.858,227 387.230,86	684	615.849,962 387.237,252	10.44 9	684	615.849,962 387.237,252	685	615.844,97 387.241,113	6.311
685	615.844,97 387.241,113	686	615.840,642 387.244,461	5.472	686	615.840,642 387.244,461	687	615.827,205 387.254,853	16.98 7	687	615.827,205 387.254,853	688	615.824,867 387.256,662	2.956
688	615.824,867 387.256,662	689	615.823,258 387.258,499	2.442	689	615.823,258 387.258,499	690	615.821,845 387.260,114	2.145	690	615.821,845 387.260,114	691	615.818,077 387.264,418	5.721
691	615.818,077 387.264,418	692	615.814,401 387.268,617	5.581	692	615.814,401 387.268,617	693	615.814,364 387.269,498	0.882	693	615.814,364 387.269,498	694	615.814,311 387.270,774	1.277
694	615.814,311 387.270,774	695	615.814,152 387.274,595	3.824	695	615.814,152 387.274,595	696	615.814,331 387.275,283	0.711	696	615.814,331 387.275,283	697	615.815,896 387.281,32	6.236
697	615.815,896 387.281,32	698	615.822,126 387.286,8	8.297	698	615.822,126 387.286,8	699	615.828,634 387.292,523	8.667	699	615.828,634 387.292,523	700	615.831,666 387.295,19	4.038
700	615.831,666 387.295,19	701	615.837,754 387.300,545	8.108	701	615.837,754 387.300,545	702	615.843,301 387.311,835	12.57 8	702	615.843,301 387.311,835	703	615.843,609 387.312,462	0.699
703	615.843,609 387.312,462	704	615.846,298 387.317,934	6.097	704	615.846,298 387.317,934	705	615.849,537 387.330,387	12.86 8	705	615.849,537 387.330,387	706	615.854,272 387.335,618	7.055
706	615.854,272 387.335,618	707	615.864,738 387.337,61	10.65 4	707	615.864,738 387.337,61	708	615.882,68 387.337,112	17.94 9	708	615.882,68 387.337,112	709	615.884,058 387.337,283	1.389

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
709	615.884,058 387.337,283	710	615.884,978 387.337,396	0.927	710	615.884,978 387.337,396	711	615.904,336 387.339,79	19.50 5	711	615.904,336 387.339,79	712	615.906,851 387.340,101	2.534
712	615.906,851 387.340,101	713	615.922,031 387.342,529	15.37 3	713	615.922,031 387.342,529	714	615.924,643 387.342,946	2.646	714	615.924,643 387.342,946	715	615.934,531 387.344,528	10.01 4
715	615.934,531 387.344,528	716	615.937,45 387.344,995	2.956	716	615.937,45 387.344,995	717	615.950,461 387.347,075	13.17 6	717	615.950,461 387.347,075	718	615.962,422 387.354,05	13.84 6
718	615.962,422 387.354,05	719	615.965,996 387.357,774	5.163	719	615.965,996 387.357,774	720	615.974,134 387.366,254	11.75 3	720	615.974,134 387.366,254	721	615.974,783 387.368,847	2.672
721	615.974,783 387.368,847	722	615.976,055 387.373,934	5.244	722	615.976,055 387.373,934	723	615.976,626 387.376,217	2.353	723	615.976,626 387.376,217	724	615.976,378 387.378,166	1.965
724	615.976,378 387.378,166	725	615.975,877 387.382,111	3.977	725	615.975,877 387.382,111	726	615.975,177 387.387,619	5.552	726	615.975,177 387.387,619	727	615.974,687 387.391,467	3.879
727	615.974,687 387.391,467	728	615.974,65 387.391,761	0.296	728	615.974,65 387.391,761	729	615.969,168 387.411,438	20.42 6	729	615.969,168 387.411,438	730	615.968,594 387.413,499	2.14
730	615.968,594 387.413,499	731	615.967,627 387.416,969	3.602	731	615.967,627 387.416,969	732	615.964,899 387.426,761	10.16 5	732	615.964,899 387.426,761	733	615.962,227 387.436,351	9.956
733	615.962,227 387.436,351	734	615.961,277 387.439,759	3.537	734	615.961,277 387.439,759	735	615.960,739 387.441,692	2.007	735	615.960,739 387.441,692	736	615.960,207 387.443,6	1.98
736	615.960,207 387.443,6	737	615.959,095 387.444,663	1.539	737	615.959,095 387.444,663	738	615.957,079 387.446,588	2.788	738	615.957,079 387.446,588	739	615.954,538 387.449,015	3.514
739	615.954,538 387.449,015	740	615.952,666 387.450,803	2.589	740	615.952,666 387.450,803	741	615.943,069 387.454,914	10.44 1	741	615.943,069 387.454,914	742	615.928,672 387.456,97	14.54 2
742	615.928,672 387.456,97	743	615.915,151 387.458,356	13.59 2	743	615.915,151 387.458,356	744	615.909,164 387.458,97	6.019	744	615.909,164 387.458,97	745	615.901,937 387.459,711	7.264
745	615.901,937 387.459,711	746	615.901,632 387.459,822	0.324	746	615.901,632 387.459,822	747	615.897,156 387.461,457	4.766	747	615.897,156 387.461,457	748	615.892,798 387.463,048	4.639
748	615.892,798 387.463,048	749	615.888,265 387.464,704	4.826	749	615.888,265 387.464,704	750	615.884,113 387.466,22	4.42	750	615.884,113 387.466,22	751	615.880,214 387.468,844	4.7
751	615.880,214 387.468,844	752	615.876,714 387.471,198	4.218	752	615.876,714 387.471,198	753	615.873,483 387.473,372	3.894	753	615.873,483 387.473,372	754	615.869,959 387.475,742	4.247
754	615.869,959 387.475,742	755	615.867,778 387.477,21	2.629	755	615.867,778 387.477,21	756	615.866,289 387.478,211	1.794	756	615.866,289 387.478,211	757	615.865,37 387.479,219	1.365
757	615.865,37 387.479,219	758	615.864,745 387.479,904	0.927	758	615.864,745 387.479,904	759	615.864,072 387.480,642	0.999	759	615.864,072 387.480,642	760	615.862,702 387.482,144	2.034
760	615.862,702 387.482,144	761	615.861,402 387.483,569	1.928	761	615.861,402 387.483,569	762	615.859,925 387.485,188	2.192	762	615.859,925 387.485,188	763	615.857,25 387.488,121	3.97
763	615.857,25 387.488,121	764	615.855,664 387.489,86	2.353	764	615.855,664 387.489,86	765	615.850,663 387.491,873	5.391	765	615.850,663 387.491,873	766	615.846,111 387.493,705	4.906
766	615.846,111 387.493,705	767	615.838,5 387.496,768	8.205	767	615.838,5 387.496,768	768	615.834,206 387.496,94	4.298	768	615.834,206 387.496,94	769	615.826,943 387.497,23	7.268
769	615.826,943 387.497,23	770	615.822,554 387.497,406	4.393	770	615.822,554 387.497,406	771	615.821,362 387.497,453	1.193	771	615.821,362 387.497,453	772	615.814,105 387.496,036	7.394
772	615.814,105 387.496,036	773	615.801,095 387.487,862	15.36 5	773	615.801,095 387.487,862	774	615.785,671 387.477,584	18.53 5	774	615.785,671 387.477,584	775	615.780,836 387.476,549	4.944
775	615.780,836 387.476,549	776	615.779,923 387.476,353	0.934	776	615.779,923 387.476,353	777	615.771,275 387.474,501	8.844	777	615.771,275 387.474,501	778	615.769,582 387.474,937	1.748
778	615.769,582 387.474,937	779	615.764,711 387.476,194	5.031	779	615.764,711 387.476,194	780	615.760,649 387.477,242	4.195	780	615.760,649 387.477,242	781	615.759,706 387.478,508	1.579
781	615.759,706 387.478,508	782	615.757,588 387.481,354	3.548	782	615.757,588 387.481,354	783	615.755,922 387.483,591	2.789	783	615.755,922 387.483,591	784	615.754,828 387.485,06	1.832
784	615.754,828 387.485,06	785	615.754,051 387.486,105	1.303	785	615.754,051 387.486,105	786	615.753,17 387.487,289	1.475	786	615.753,17 387.487,289	787	615.752,098 387.488,729	1.795
787	615.752,098 387.488,729	788	615.751,299 387.489,802	1.338	788	615.751,299 387.489,802	789	615.750,144 387.491,353	1.933	789	615.750,144 387.491,353	790	615.749,346 387.492,425	1.336
790	615.749,346 387.492,425	791	615.747,984 387.494,254	2.281	791	615.747,984 387.494,254	792	615.747,393 387.495,048	0.99	792	615.747,393 387.495,048	793	615.745,542 387.497,536	3.101
793	615.745,542 387.497,536	794	615.745,523 387.497,56	0.031	794	615.745,523 387.497,56	795	615.745,426 387.497,684	0.157	795	615.745,426 387.497,684	796	615.743,524 387.500,122	3.092
796	615.743,524 387.500,122	797	615.742,904 387.500,916	1.007	797	615.742,904 387.500,916	798	615.741,505 387.502,708	2.273	798	615.741,505 387.502,708	799	615.740,886 387.503,501	1.007
799	615.740,886 387.503,501	800	615.739,083 387.505,811	2.93	800	615.739,083 387.505,811	801	615.738,866 387.506,089	0.353	801	615.738,866 387.506,089	802	615.736,444 387.509,192	3.936
802	615.736,444 387.509,192	803	615.732,699 387.513,99	6.086	803	615.732,699 387.513,99	804	615.730,06 387.517,37	4.288	804	615.730,06 387.517,37	805	615.729,033 387.518,686	1.669
805	615.729,033 387.518,686	806	615.727,604 387.522,087	3.689	806	615.727,604 387.522,087	807	615.725,94 387.526,048	4.296	807	615.725,94 387.526,048	808	615.724,534 387.529,392	3.628

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
808	615.724,534 387.529,392	809	615.724,486 387.529,539	0.155	809	615.724,486 387.529,539	810	615.723,143 387.533,672	4.346	810	615.723,143 387.533,672	811	615.722,523 387.535,581	2.007
811	615.722,523 387.535,581	812	615.721,781 387.537,865	2.402	812	615.721,781 387.537,865	813	615.721,723 387.538,042	0.186	813	615.721,723 387.538,042	814	615.721,964 387.543,952	5.916
814	615.721,964 387.543,952	815	615.726,335 387.549,368	6.959	815	615.726,335 387.549,368	816	615.726,955 387.550,891	1.644	816	615.726,955 387.550,891	817	615.729,546 387.557,255	6.871
817	615.729,546 387.557,255	818	615.729,634 387.557,471	0.233	818	615.729,634 387.557,471	819	615.731,335 387.561,649	4.511	819	615.731,335 387.561,649	820	615.732,318 387.564,062	2.606
820	615.732,318 387.564,062	821	615.732,071 387.566,767	2.716	821	615.732,071 387.566,767	822	615.731,596 387.571,976	5.231	822	615.731,596 387.571,976	823	615.731,568 387.572,283	0.308
823	615.731,568 387.572,283	824	615.730,388 387.575,84	3.748	824	615.730,388 387.575,84	825	615.729,962 387.577,122	1.351	825	615.729,962 387.577,122	826	615.729,109 387.580,428	3.414
826	615.729,109 387.580,428	827	615.729,052 387.580,977	0.552	827	615.729,052 387.580,977	828	615.728,789 387.583,521	2.557	828	615.728,789 387.583,521	829	615.727,888 387.584,815	1.577
829	615.727,888 387.584,815	830	615.727,471 387.585,415	0.73	830	615.727,471 387.585,415	831	615.727,284 387.586,054	0.666	831	615.727,284 387.586,054	832	615.726,405 387.589,068	3.14
832	615.726,405 387.589,068	833	615.725,689 387.589,61	0.898	833	615.725,689 387.589,61	834	615.723,528 387.591,247	2.711	834	615.723,528 387.591,247	835	615.719,861 387.591,736	3.699
835	615.719,861 387.591,736	836	615.718,874 387.591,868	0.996	836	615.718,874 387.591,868	837	615.706,926 387.588,513	12.40 9	837	615.706,926 387.588,513	838	615.664,742 387.563,087	49.25 5
838	615.664,742 387.563,087	839	615.660,508 387.566,866	5.675	839	615.660,508 387.566,866	840	615.656,997 387.569,999	4.706	840	615.656,997 387.569,999	841	615.653,321 387.573,279	4.926
841	615.653,321 387.573,279	842	615.644,858 387.580,832	11.34 3	842	615.644,858 387.580,832	843	615.641,322 387.583,987	4.739	843	615.641,322 387.583,987	844	615.633,825 387.590,678	10.04 9
844	615.633,825 387.590,678	845	615.628,692 387.592,64	5.495	845	615.628,692 387.592,64	846	615.625,91 387.593,703	2.979	846	615.625,91 387.593,703	847	615.612,703 387.587,974	14.39 6
847	615.612,703 387.587,974	848	615.612,322 387.588,084	0.396	848	615.612,322 387.588,084	849	615.608,681 387.589,134	3.79	849	615.608,681 387.589,134	850	615.603,493 387.590,63	5.399
850	615.603,493 387.590,63	851	615.601,063 387.593,863	4.045	851	615.601,063 387.593,863	852	615.600,742 387.598,685	4.832	852	615.600,742 387.598,685	853	615.602,984 387.604,164	5.921
853	615.602,984 387.604,164	854	615.599,487 387.610,972	7.654	854	615.599,487 387.610,972	855	615.598,25 387.613,38	2.707	855	615.598,25 387.613,38	856	615.597,406 387.614,387	1.314
856	615.597,406 387.614,387	857	615.593,442 387.619,119	6.173	857	615.593,442 387.619,119	858	615.593,068 387.619,566	0.582	858	615.593,068 387.619,566	859	615.590,741 387.621,436	2.986
859	615.590,741 387.621,436	860	615.586,462 387.624,875	5.489	860	615.586,462 387.624,875	861	615.582,226 387.628,279	5.435	861	615.582,226 387.628,279	862	615.577,587 387.631,847	5.852
862	615.577,587 387.631,847	863	615.577,392 387.632,052	0.283	863	615.577,392 387.632,052	864	615.577,158 387.632,267	0.317	864	615.577,158 387.632,267	865	615.576,068 387.633,139	1.395
865	615.576,068 387.633,139	866	615.575,29 387.633,615	0.912	866	615.575,29 387.633,615	867	615.574,544 387.634,071	0.875	867	615.574,544 387.634,071	868	615.573,363 387.634,794	1.385
868	615.573,363 387.634,794	869	615.570,661 387.635,526	2.799	869	615.570,661 387.635,526	870	615.570,311 387.635,62	0.362	870	615.570,311 387.635,62	871	615.566,351 387.636,693	4.102
871	615.566,351 387.636,693	872	615.559,431 387.634,402	7.289	872	615.559,431 387.634,402	873	615.551,6 387.630,592	8.709	873	615.551,6 387.630,592	874	615.545,038 387.624,454	8.985
874	615.545,038 387.624,454	875	615.540,529 387.617,388	8.382	875	615.540,529 387.617,388	876	615.540,143 387.616,785	0.716	876	615.540,143 387.616,785	877	615.536,812 387.611,565	6.192
877	615.536,812 387.611,565	878	615.536,68 387.611,248	0.343	878	615.536,68 387.611,248	879	615.536,62 387.611,104	0.156	879	615.536,62 387.611,104	880	615.536,529 387.610,888	0.235
880	615.536,529 387.610,888	881	615.535,895 387.609,372	1.643	881	615.535,895 387.609,372	882	615.533,045 387.605,618	4.713	882	615.533,045 387.605,618	883	615.531,474 387.603,549	2.598
883	615.531,474 387.603,549	884	615.531,227 387.603,224	0.408	884	615.531,227 387.603,224	885	615.522,399 387.591,599	14.59 7	885	615.522,399 387.591,599	886	615.504,176 387.575,939	24.02 8
886	615.504,176 387.575,939	887	615.492,822 387.576,153	11.35 6	887	615.492,822 387.576,153	888	615.492,177 387.576,716	0.856	888	615.492,177 387.576,716	889	615.490,35 387.578,313	2.426
889	615.490,35 387.578,313	890	615.487,746 387.580,589	3.459	890	615.487,746 387.580,589	891	615.485,423 387.582,619	3.085	891	615.485,423 387.582,619	892	615.484,339 387.583,566	1.439
892	615.484,339 387.583,566	893	615.482,157 387.585,473	2.899	893	615.482,157 387.585,473	894	615.479,246 387.588,017	3.865	894	615.479,246 387.588,017	895	615.478,746 387.588,639	0.798
895	615.478,746 387.588,639	896	615.476,214 387.591,782	4.036	896	615.476,214 387.591,782	897	615.474,377 387.594,064	2.929	897	615.474,377 387.594,064	898	615.474,058 387.594,46	0.509
898	615.474,058 387.594,46	899	615.472,44 387.596,469	2.579	899	615.472,44 387.596,469	900	615.471,461 387.597,685	1.561	900	615.471,461 387.597,685	901	615.470,062 387.600,054	2.751
901	615.470,062 387.600,054	902	615.467,997 387.601,987	2.829	902	615.467,997 387.601,987	903	615.467,788 387.602,246	0.332	903	615.467,788 387.602,246	904	615.466,944 387.603,295	1.347
904	615.466,944 387.603,295	905	615.462,668 387.608,307	6.588	905	615.462,668 387.608,307	906	615.457,581 387.611,874	6.213	906	615.457,581 387.611,874	907	615.456,978 387.612,271	0.721

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
907	615.456,978 387.612,271	908	615.456,784 387.612,398	0.232
910	615.441,361 387.623,436	911	615.439,482 387.625,627	2.886
913	615.435,637 387.630,11	914	615.435,277 387.630,897	0.865
916	615.430,226 387.641,928	917	615.430,027 387.642,668	0.767
919	615.428,26 387.649,241	920	615.426,37 387.656,274	7.283
922	615.424,694 387.660,117	923	615.422,728 387.664,625	4.917
925	615.421,077 387.685,897	926	615.420,582 387.692,276	6.398
928	615.420,671 387.696,123	929	615.420,787 387.701,083	4.962
931	615.420,895 387.705,725	932	615.421,01 387.710,69	4.967
934	615.423,233 387.723,086	935	615.425,081 387.733,388	10.46 6
937	615.427,742 387.747,47	938	615.428,087 387.749,294	1.857
940	615.425,362 387.762,527	941	615.423,8 387.770,112	7.744
943	615.413,107 387.788,839	944	615.411,206 387.792,169	3.834
946	615.410,028 387.800,324	947	615.409,275 387.805,529	5.259
949	615.407,966 387.814,585	950	615.408,098 387.825,927	11.34 3
952	615.408,216 387.836,006	953	615.404,929 387.848,863	13.27 1
955	615.400,125 387.855,106	956	615.400,037 387.855,22	0.144
958	615.394,319 387.860,206	959	615.394,171 387.860,283	0.166
961	615.387,848 387.863,569	962	615.384,994 387.865,053	3.217
964	615.380,76 387.866,341	965	615.376,762 387.867,557	4.179
967	615.373,531 387.868,54	968	615.363,958 387.874,923	11.50 5
970	615.361,26 387.885,198	971	615.360,074 387.889,711	4.666
973	615.358,217 387.898,207	974	615.354,245 387.916,379	18.60 1
976	615.347,116 387.939,028	977	615.342,511 387.950,248	12.12 9
979	615.333,207 387.964,165	980	615.324,814 387.972,239	11.64 6
982	615.318,602 387.979,018	983	615.289,846 388.011,57	43.43 5
985	615.272,046 388.044,814	986	615.248,57 388.033,991	25.85
988	615.268,233 388.005,074	989	615.287,898 387.981,457	30.73 3
991	615.317,262 387.939,782	992	615.330,434 387.911,722	30.99 8
994	615.351,498 387.856,239	995	615.361,174 387.849,975	11.52 6
997	615.380,73 387.838,534	998	615.382,396 387.833,388	5.409
1000	615.392,846 387.784,9	1001	615.405,115 387.759,474	28.23 1
1003	615.407,179 387.730,396	1004	615.403,701 387.706,576	24.07 2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
908	615.456,784 387.612,398	909	615.443,113 387.621,393	16.36 5
911	615.439,482 387.625,627	912	615.439,415 387.625,705	0.103
914	615.435,277 387.630,897	915	615.431,418 387.639,326	9.27
917	615.430,027 387.642,668	918	615.428,674 387.647,701	5.212
920	615.426,37 387.656,274	921	615.425,313 387.658,697	2.643
923	615.422,728 387.664,625	924	615.421,213 387.684,146	19.58
926	615.420,582 387.692,276	927	615.420,628 387.694,245	1.97
929	615.420,787 387.701,083	930	615.420,831 387.702,972	1.889
932	615.421,01 387.710,69	933	615.422,295 387.717,852	7.276
935	615.425,081 387.733,388	936	615.427,326 387.745,266	12.08 9
938	615.428,087 387.749,294	939	615.425,721 387.760,786	11.73 3
941	615.423,8 387.770,112	942	615.413,942 387.787,378	19.88 3
944	615.411,206 387.792,169	945	615.410,292 387.798,495	6.392
947	615.409,275 387.805,529	948	615.409,01 387.807,368	1.858
950	615.408,098 387.825,927	951	615.408,1 387.826,096	0.168
953	615.404,929 387.848,863	954	615.401,09 387.853,852	6.296
956	615.400,037 387.855,22	957	615.397,454 387.858,577	4.235
959	615.394,171 387.860,283	960	615.388,192 387.863,391	6.739
962	615.384,994 387.865,053	963	615.380,94 387.866,286	4.237
965	615.376,762 387.867,557	966	615.376,572 387.867,615	0.199
968	615.363,958 387.874,923	969	615.361,507 387.884,258	9.652
971	615.360,074 387.889,711	972	615.359,326 387.893,135	3.505
974	615.354,245 387.916,379	975	615.353,596 387.919,351	3.042
977	615.342,511 387.950,248	978	615.339,142 387.958,456	8.872
980	615.324,814 387.972,239	981	615.323,33 387.973,666	2.058
983	615.289,846 388.011,57	984	615.287,105 388.014,673	4.14
986	615.248,57 388.033,991	987	615.246,679 388.033,12	2.083
989	615.287,898 387.981,457	990	615.302,198 387.965,093	21.73 2
992	615.330,434 387.911,722	993	615.343,583 387.868,685	45.00 1
995	615.361,174 387.849,975	996	615.376,164 387.844,527	15.95
998	615.382,396 387.833,388	999	615.387,295 387.810,214	23.68 6
1001	615.405,115 387.759,474	1002	615.409,349 387.746,237	13.89 8
1004	615.403,701 387.706,576	1005	615.402,725 387.663,067	43.52 1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
909	615.443,113 387.621,393	910	615.441,361 387.623,436	2.691
912	615.439,415 387.625,705	913	615.435,637 387.630,11	5.804
915	615.431,418 387.639,326	916	615.430,226 387.641,928	2.862
918	615.428,674 387.647,701	919	615.428,26 387.649,241	1.594
921	615.425,313 387.658,697	922	615.424,694 387.660,117	1.549
924	615.421,213 387.684,146	925	615.421,077 387.685,897	1.757
927	615.420,628 387.694,245	928	615.420,671 387.696,123	1.878
930	615.420,831 387.702,972	931	615.420,895 387.705,725	2.754
933	615.422,295 387.717,852	934	615.423,233 387.723,086	5.317
936	615.427,326 387.745,266	937	615.427,742 387.747,47	2.243
939	615.425,721 387.760,786	940	615.425,362 387.762,527	1.778
942	615.413,942 387.787,378	943	615.413,107 387.788,839	1.683
945	615.410,292 387.798,495	946	615.410,028 387.800,324	1.848
948	615.409,01 387.807,368	949	615.407,966 387.814,585	7.292
951	615.408,1 387.826,096	952	615.408,216 387.836,006	9.911
954	615.401,09 387.853,852	955	615.400,125 387.855,106	1.582
957	615.397,454 387.858,577	958	615.394,319 387.860,206	3.533
960	615.388,192 387.863,391	961	615.387,848 387.863,569	0.387
963	615.380,94 387.866,286	964	615.380,76 387.866,341	0.188
966	615.376,572 387.867,615	967	615.373,531 387.868,54	3.178
969	615.361,507 387.884,258	970	615.361,26 387.885,198	0.972
972	615.359,326 387.893,135	973	615.358,217 387.898,207	5.192
975	615.353,596 387.919,351	976	615.347,116 387.939,028	20.71 6
978	615.339,142 387.958,456	979	615.333,207 387.964,165	8.236
981	615.323,33 387.973,666	982	615.318,602 387.979,018	7.141
984	615.287,105 388.014,673	985	615.272,046 388.044,814	33.69 4
987	615.246,679 388.033,12	988	615.268,233 388.005,074	35.37 1
990	615.302,198 387.965,093	991	615.317,262 387.939,782	29.45 4
993	615.343,583 387.868,685	994	615.351,498 387.856,239	14.75
996	615.376,164 387.844,527	997	615.380,73 387.838,534	7.533
999	615.387,295 387.810,214	1000	615.392,846 387.784,9	25.91 6
1002	615.409,349 387.746,237	1003	615.407,179 387.730,396	15.98 9
1005	615.402,725 387.663,067	1006	615.400,714 387.650,473	12.75 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
100 6	615.400,714 387.650,473	100 7	615.398,01 387.633,858	16.83 4	100 7	615.398,01 387.633,858	100 8	615.399,565 387.626,833	7.194	100 8	615.399,565 387.626,833	100 9	615.410,986 387.613,393	17.63 8
100 9	615.410,986 387.613,393	101 0	615.420,999 387.602,935	14.47 9	101 0	615.420,999 387.602,935	101 1	615.433,3 387.594,898	14.69 3	101 1	615.433,3 387.594,898	101 2	615.447,289 387.585,172	17.03 8
101 2	615.447,289 387.585,172	101 3	615.455,669 387.575,446	12.83 8	101 3	615.455,669 387.575,446	101 4	615.459,724 387.569,232	7.42	101 4	615.459,724 387.569,232	101 5	615.452,281 387.565,09	8.518
101 5	615.452,281 387.565,09	101 6	615.461,961 387.551,282	16.86 3	101 6	615.461,961 387.551,282	1 6	615.462,915 387.549,921	1.662					

** 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. 5319**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.430	Sector cadastral:0 Teren neimprejmuit; DE 13(336/1)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

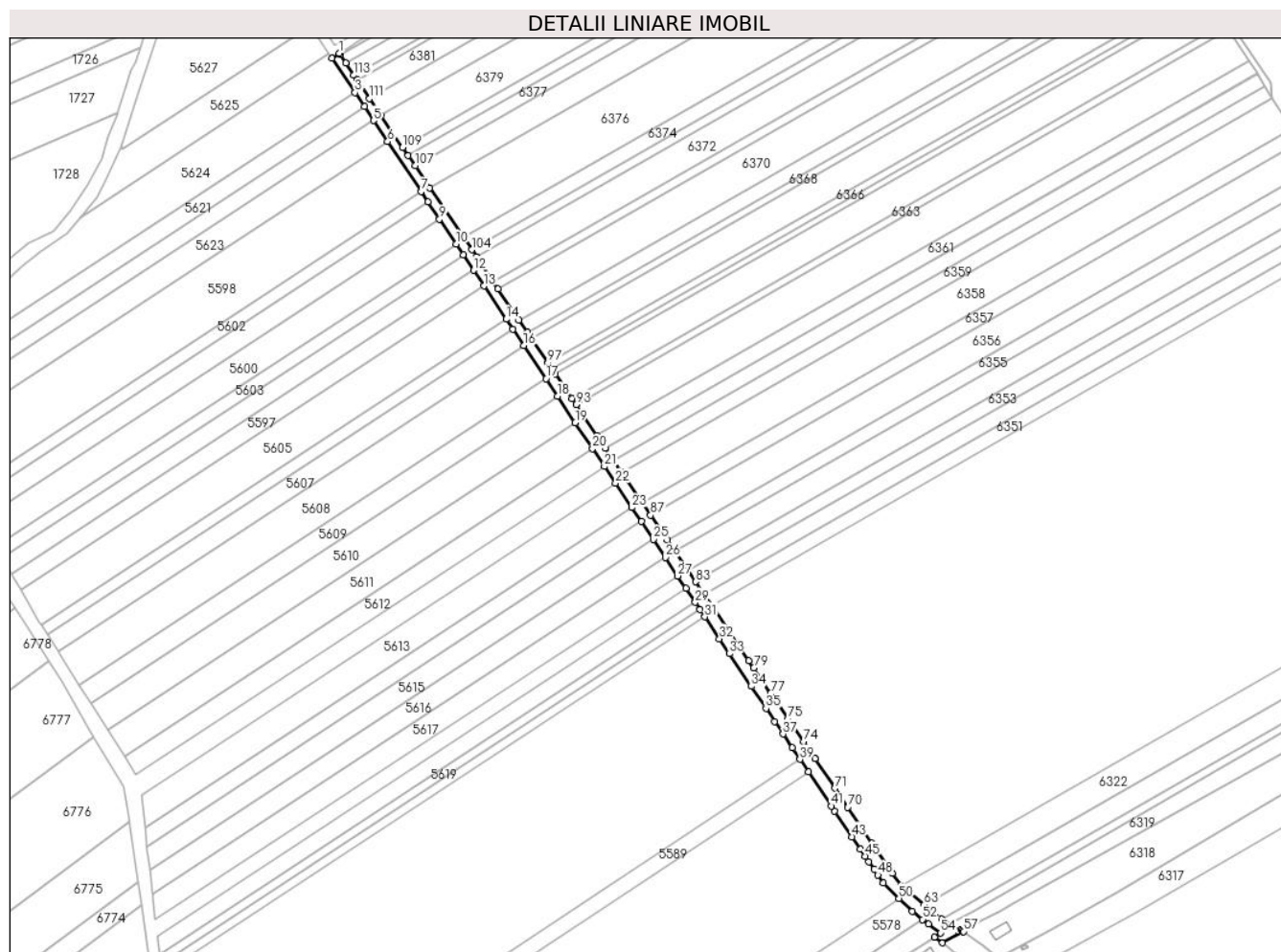
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.430	DE 13(336/1)-domeniu public comuna Baba Ana

* 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	5.430	-	-	-	DE 13(336/1)

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	618.473,249 388.889,904	2	618.468,496 388.886,583	5.798	2	618.468,496 388.886,583	3	618.483,921 388.863,489	27.772	3	618.483,921 388.863,489	4	618.490,251 388.854,011	11.397
4	618.490,251 388.854,011	5	618.496,409 388.844,79	11.089	5	618.496,409 388.844,79	6	618.505,862 388.830,638	17.019	6	618.505,862 388.830,638	7	618.528,333 388.796,992	40.46
7	618.528,333 388.796,992	8	618.532,908 388.790,142	8.237	8	618.532,908 388.790,142	9	618.540,622 388.778,593	13.888	9	618.540,622 388.778,593	10	618.551,718 388.761,979	19.979
10	618.551,718 388.761,979	11	618.556,562 388.754,726	8.722	11	618.556,562 388.754,726	12	618.563,584 388.744,212	12.643	12	618.563,584 388.744,212	13	618.570,589 388.733,724	12.612
13	618.570,589 388.733,724	14	618.585,447 388.711,478	26.752	14	618.585,447 388.711,478	15	618.589,876 388.704,847	7.974	15	618.589,876 388.704,847	16	618.597,302 388.693,728	13.371
16	618.597,302 388.693,728	17	618.612,136 388.671,519	26.707	17	618.612,136 388.671,519	18	618.619,975 388.659,781	14.114	18	618.619,975 388.659,781	19	618.631,782 388.642,103	21.258

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	618.631,782 388.642,103	20	618.643,427 388.624,667	20.968	20	618.643,427 388.624,667	21	618.651,452 388.612,651	14.449	21	618.651,452 388.612,651	22	618.658,838 388.601,593	13.298
22	618.658,838 388.601,593	23	618.669,887 388.585,05	19.894	23	618.669,887 388.585,05	24	618.676,146 388.575,679	11.268	24	618.676,146 388.575,679	25	618.684,171 388.563,663	14.45
25	618.684,171 388.563,663	26	618.692,287 388.551,512	14.612	26	618.692,287 388.551,512	27	618.700,553 388.539,135	14.884	27	618.700,553 388.539,135	28	618.706,106 388.530,822	9.997
28	618.706,106 388.530,822	29	618.712,399 388.521,398	11.332	29	618.712,399 388.521,398	30	618.715,641 388.516,544	5.837	30	618.715,641 388.516,544	31	618.718,861 388.511,724	5.797
31	618.718,861 388.511,724	32	618.728,639 388.497,08	17.609	32	618.728,639 388.497,08	33	618.735,361 388.487,014	12.104	33	618.735,361 388.487,014	34	618.749,999 388.465,096	26.357
34	618.749,999 388.465,096	35	618.759,882 388.450,299	17.794	35	618.759,882 388.450,299	36	618.765,7 388.441,589	10.475	36	618.765,7 388.441,589	37	618.771,356 388.433,119	10.185
37	618.771,356 388.433,119	38	618.777,566 388.423,821	11.181	38	618.777,566 388.423,821	39	618.782,69 388.416,149	9.225	39	618.782,69 388.416,149	40	618.788,405 388.407,592	10.29
40	618.788,405 388.407,592	41	618.803,632 388.384,793	27.416	41	618.803,632 388.384,793	42	618.805,998 388.381,306	4.214	42	618.805,998 388.381,306	43	618.817,6 388.364,202	20.668
43	618.817,6 388.364,202	44	618.823,328 388.355,757	10.204	44	618.823,328 388.355,757	45	618.826,496 388.351,087	5.643	45	618.826,496 388.351,087	46	618.828,991 388.347,412	4.442
46	618.828,991 388.347,412	47	618.832,334 388.342,487	5.952	47	618.832,334 388.342,487	48	618.835,026 388.338,528	4.788	48	618.835,026 388.338,528	49	618.838,688 388.333,141	6.514
49	618.838,688 388.333,141	50	618.849,022 388.322,9	14.549	50	618.849,022 388.322,9	51	618.858,001 388.314,0	12.642	51	618.858,001 388.314,0	52	618.864,985 388.308,701	8.768
52	618.864,985 388.308,701	53	618.869,103 388.305,577	5.168	53	618.869,103 388.305,577	54	618.877,193 388.299,584	10.068	54	618.877,193 388.299,584	55	618.872,895 388.296,903	5.066
55	618.872,895 388.296,903	56	618.878,458 388.293,051	6.767	56	618.878,458 388.293,051	57	618.892,432 388.300,609	15.887	57	618.892,432 388.300,609	58	618.891,688 388.301,164	0.929
58	618.891,688 388.301,164	59	618.890,741 388.301,969	1.243	59	618.890,741 388.301,969	60	618.888,861 388.300,874	2.176	60	618.888,861 388.300,874	61	618.882,917 388.305,306	7.415
61	618.882,917 388.305,306	62	618.877,868 388.308,89	6.192	62	618.877,868 388.308,89	63	618.865,983 388.318,592	15.342	63	618.865,983 388.318,592	64	618.850,725 388.331,046	19.695
64	618.850,725 388.331,046	65	618.844,867 388.339,664	10.421	65	618.844,867 388.339,664	66	618.841,018 388.345,326	6.847	66	618.841,018 388.345,326	67	618.841,011 388.345,336	0.012
67	618.841,011 388.345,336	68	618.831,102 388.359,944	17.652	68	618.831,102 388.359,944	69	618.823,331 388.371,4	13.843	69	618.823,331 388.371,4	70	618.814,793 388.383,989	15.211
70	618.814,793 388.383,989	71	618.806,133 388.396,756	15.427	71	618.806,133 388.396,756	72	618.792,755 388.416,478	23.832	72	618.792,755 388.416,478	73	618.792,746 388.416,491	0.015
73	618.792,746 388.416,491	74	618.785,058 388.427,883	13.743	74	618.785,058 388.427,883	75	618.774,568 388.443,427	18.753	75	618.774,568 388.443,427	76	618.766,487 388.455,4	14.445
76	618.766,487 388.455,4	77	618.763,009 388.460,553	6.217	77	618.763,009 388.460,553	78	618.756,212 388.470,625	12.15	78	618.756,212 388.470,625	79	618.751,63 388.477,415	8.192
79	618.751,63 388.477,415	80	618.748,298 388.482,352	5.955	80	618.748,298 388.482,352	81	618.723,555 388.519,015	44.232	81	618.723,555 388.519,015	82	618.718,174 388.526,988	9.618
82	618.718,174 388.526,988	83	618.712,594 388.535,256	9.975	83	618.712,594 388.535,256	84	618.707,314 388.543,08	9.439	84	618.707,314 388.543,08	85	618.698,98 388.555,429	14.898
85	618.698,98 388.555,429	86	618.693,582 388.563,428	9.65	86	618.693,582 388.563,428	87	618.682,485 388.579,87	19.836	87	618.682,485 388.579,87	88	618.676,697 388.588,446	10.347
88	618.676,697 388.588,446	89	618.663,09 388.608,608	24.323	89	618.663,09 388.608,608	90	618.657,526 388.616,853	9.948	90	618.657,526 388.616,853	91	618.651,965 388.625,092	9.94
91	618.651,965 388.625,092	92	618.646,407 388.633,328	9.936	92	618.646,407 388.633,328	93	618.632,327 388.654,192	25.171	93	618.632,327 388.654,192	94	618.629,549 388.658,308	4.966
94	618.629,549 388.658,308	95	618.618,44 388.674,768	19.858	95	618.618,44 388.674,768	96	618.616,219 388.678,06	3.971	96	618.616,219 388.678,06	97	618.613,442 388.682,174	4.963
97	618.613,442 388.682,174	98	618.602,338 388.698,627	19.85	98	618.602,338 388.698,627	99	618.599,562 388.702,74	4.962	99	618.599,562 388.702,74	100	618.594,012 388.710,965	9.922
100	618.594,012 388.710,965	101	618.579,979 388.731,758	25.085	101	618.579,979 388.731,758	102	618.576,65 388.736,69	5.951	102	618.576,65 388.736,69	103	618.565,557 388.753,128	19.831
103	618.565,557 388.753,128	104	618.562,229 388.758,058	5.948	104	618.562,229 388.758,058	105	618.556,795 388.766,111	9.715	105	618.556,795 388.766,111	106	618.534,209 388.799,578	40.375
106	618.534,209 388.799,578	107	618.524,173 388.814,448	17.94	107	618.524,173 388.814,448	108	618.519,627 388.821,185	8.127	108	618.519,627 388.821,185	109	618.515,914 388.826,686	6.637
109	618.515,914 388.826,686	110	618.501,422 388.848,159	25.907	110	618.501,422 388.848,159	111	618.493,742 388.859,54	13.729	111	618.493,742 388.859,54	112	618.485,32 388.872,019	15.056
112	618.485,32 388.872,019	113	618.483,253 388.875,082	3.695	113	618.483,253 388.875,082	114	618.477,711 388.883,292	9.906	114	618.477,711 388.883,292	115	618.473,95 388.888,866	6.724
115	618.473,95 388.888,866	1	618.473,249 388.889,904	1.252										

**** 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. 5321**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.253	Sector cadastral:0 Teren neimprejmuit; DE 4(280)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

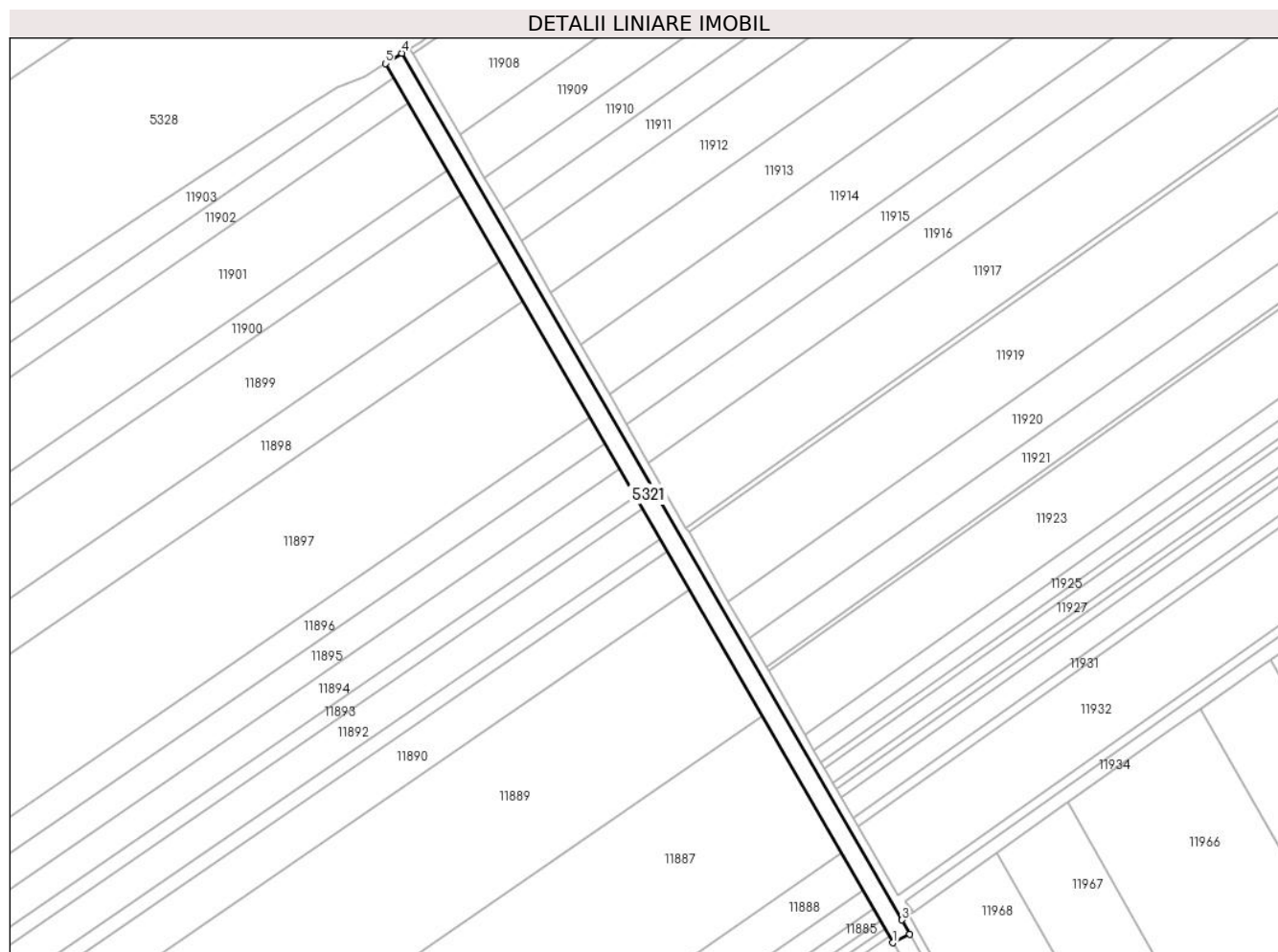
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.253	DE 4(280)-domeniu public comuna Baba Ana

* 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	4.253	-	-	-	DE 4(280)

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	618.678,75 385.359,623	2	618.686,639 385.363,684	8.873
2	618.686,639 385.363,684	3	618.682,906 385.370,25	7.553
3	618.682,906 385.370,25	4	618.449,673 385.774,204	466.451
4	618.449,673 385.774,204	5	618.441,968 385.769,459	9.049
5	618.441,968 385.769,459	1	618.678,75 385.359,623	473.319

**** 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. 5322**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		58.025	Sector cadastral:0 Teren neimprejmuit; CCN 9 (Canalul Cireseanu Tronson I)

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

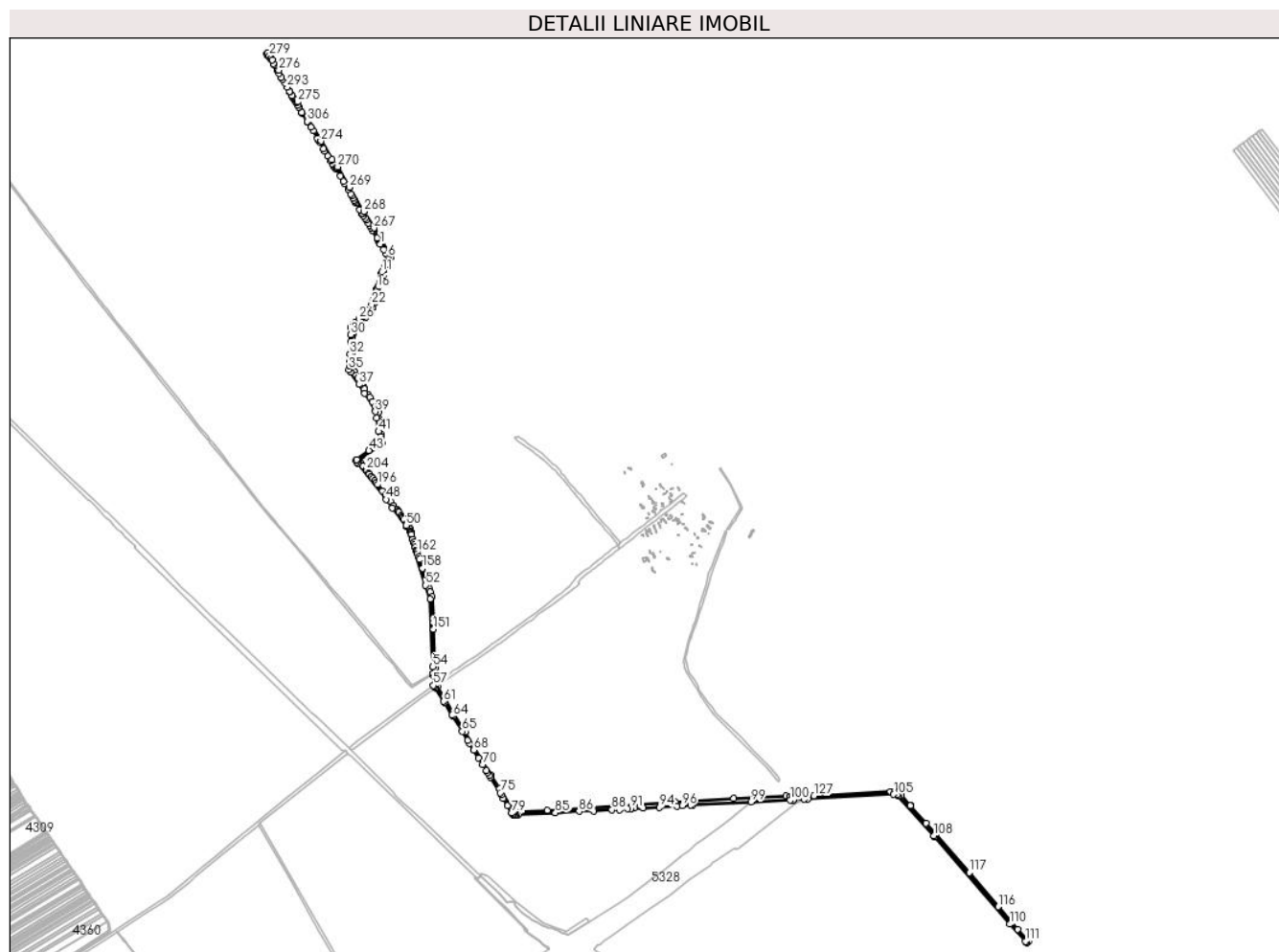
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	58.025	CCN 9 (Canalul Cireseanu Tronson I)

* 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	58.025	-	-	-	CCN 9 (Canalul Cireseanu Tronson I)

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	618.347,978 389.058,394	2	618.361,41 389.035,409	26.62 2	2	618.361,41 389.035,409	3	618.369,733 389.021,195	16.47 1	3	618.369,733 389.021,195	4	618.372,692 389.016,142	5.856
4	618.372,692 389.016,142	5	618.376,683 389.011,812	5.889	5	618.376,683 389.011,812	6	618.379,575 389.006,828	5.762	6	618.379,575 389.006,828	7	618.374,352 388.995,408	12.55 8
7	618.374,352 388.995,408	8	618.372,053 388.990,381	5.528	8	618.372,053 388.990,381	9	618.364,291 388.969,538	22.24 1	9	618.364,291 388.969,538	10	618.363,989 388.968,727	0.865
10	618.363,989 388.968,727	11	618.355,072 388.948,848	21.78 7	11	618.355,072 388.948,848	12	618.352,925 388.939,735	9.362	12	618.352,925 388.939,735	13	618.349,768 388.926,332	13.77
13	618.349,768 388.926,332	14	618.344,611 388.909,669	17.44 3	14	618.344,611 388.909,669	15	618.339,631 388.893,581	16.84 1	15	618.339,631 388.893,581	16	618.336,594 388.883,769	10.27 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	618.336,594 388.883,769	17	618.333,704 388.877,993	6.459
19	618.324,631 388.849,881	20	618.324,345 388.848,985	0.941
22	618.313,984 388.819,003	23	618.304,261 388.800,946	20.508
25	618.281,432 388.770,7	26	618.264,295 388.762,12	19.165
28	618.241,269 388.741,015	29	618.231,62 388.727,819	16.347
31	618.229,94 388.672,528	32	618.228,2 388.624,472	48.087
34	618.226,184 388.578,587	35	618.224,229 388.563,409	15.303
37	618.264,72 388.504,07	38	618.286,936 388.468,692	41.775
40	618.332,715 388.372,527	41	618.341,017 388.318,841	54.324
43	618.303,186 388.244,628	44	618.254,198 388.208,603	60.808
46	618.255,292 388.198,06	47	618.259,226 388.192,968	6.435
49	618.395,999 388.017,857	50	618.449,923 387.949,161	87.332
52	618.527,144 387.712,396	53	618.544,861 387.659,197	56.072
55	618.556,015 387.366,415	56	618.556,045 387.358,103	8.312
58	618.560,415 387.315,641	59	618.564,837 387.309,629	7.463
61	618.598,303 387.255,05	62	618.601,291 387.250,11	5.773
64	618.634,967 387.196,148	65	618.671,302 387.136,619	69.742
67	618.700,314 387.090,482	68	618.716,936 387.063,759	31.471
70	618.751,816 387.005,961	71	618.767,043 386.982,106	28.301
73	618.778,943 386.962,91	74	618.782,389 386.957,182	6.685
76	618.825,466 386.886,704	77	618.833,657 386.871,943	16.881
79	618.866,479 386.814,563	80	618.869,611 386.810,649	5.013
82	618.878,708 386.806,787	83	618.883,38 386.807,068	4.68
85	619.038,446 386.815,869	86	619.132,42 386.821,672	94.153
88	619.261,43 386.828,068	89	619.292,397 386.827,921	30.967
91	619.336,008 386.833,031	92	619.350,143 386.833,651	14.149
94	619.449,528 386.837,54	95	619.517,134 386.842,567	67.793
97	619.573,587 386.846,026	98	619.578,62 386.846,411	5.048
100	619.964,205 386.865,724	101	619.975,873 386.866,242	11.679
103	620.019,881 386.870,464	104	620.034,424 386.871,222	14.563
106	620.385,184 386.887,103	107	620.391,451 386.883,216	7.375
109	620.533,347 386.721,528	110	620.830,176 386.376,888	454.845
112	620.894,085 386.307,222	113	620.897,482 386.303,657	4.924

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	618.333,704 388.877,993	18	618.329,457 388.864,985	13.684
20	618.324,345 388.848,985	21	618.318,383 388.833,778	16.334
23	618.304,261 388.800,946	24	618.292,72 388.784,157	20.373
26	618.264,295 388.762,12	27	618.250,711 388.751,152	17.459
29	618.231,62 388.727,819	30	618.230,463 388.700,173	27.67
32	618.228,2 388.624,472	33	618.227,852 388.594,441	30.033
35	618.224,229 388.563,409	36	618.231,82 388.552,293	13.461
38	618.286,936 388.468,692	39	618.328,398 388.397,646	82.26
41	618.341,017 388.318,841	42	618.346,633 388.276,812	42.403
44	618.254,198 388.208,603	45	618.252,44 388.204,189	4.751
47	618.259,226 388.192,968	48	618.370,348 388.051,096	180.21
50	618.449,923 387.949,161	51	618.452,715 387.942,531	7.194
53	618.544,861 387.659,197	54	618.555,047 387.391,819	267.572
56	618.556,045 387.358,103	57	618.557,612 387.318,088	40.046
59	618.564,837 387.309,629	60	618.565,853 387.307,094	2.731
62	618.601,291 387.250,11	63	618.631,352 387.202,019	56.713
65	618.671,302 387.136,619	66	618.693,047 387.101,683	41.151
68	618.716,936 387.063,759	69	618.736,177 387.031,902	37.217
71	618.767,043 386.982,106	72	618.771,267 386.975,257	8.047
74	618.782,389 386.957,182	75	618.820,581 386.895,115	72.876
77	618.833,657 386.871,943	78	618.849,52 386.843,357	32.692
80	618.869,611 386.810,649	81	618.874,063 386.807,73	5.324
83	618.883,38 386.807,068	84	618.891,698 386.808,21	8.396
86	619.132,42 386.821,672	87	619.190,104 386.824,029	57.732
89	619.292,397 386.827,921	90	619.323,553 386.831,826	31.4
92	619.350,143 386.833,651	93	619.385,526 386.834,604	35.396
95	619.517,134 386.842,567	96	619.538,898 386.843,781	21.798
98	619.578,62 386.846,411	99	619.810,767 386.858,921	232.84
101	619.975,873 386.866,242	102	619.977,844 386.866,329	1.973
104	620.034,424 386.871,222	105	620.373,041 386.888,882	339.077
107	620.391,451 386.883,216	108	620.530,463 386.724,948	210.649
110	620.830,176 386.376,888	111	620.891,996 386.309,414	91.512
113	620.897,482 386.303,657	114	620.904,933 386.309,373	9.391

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	618.329,457 388.864,985	19	618.324,631 388.849,881	15.856
21	618.318,383 388.833,778	22	618.313,984 388.819,003	15.416
24	618.292,72 388.784,157	25	618.281,432 388.770,7	17.564
27	618.250,711 388.751,152	28	618.241,269 388.741,015	13.853
30	618.230,463 388.700,173	31	618.229,94 388.672,528	27.65
33	618.227,852 388.594,441	34	618.226,184 388.578,587	15.942
36	618.231,82 388.552,293	37	618.264,72 388.504,07	58.377
39	618.328,398 388.397,646	40	618.332,715 388.372,527	25.487
42	618.346,633 388.276,812	43	618.303,186 388.244,628	54.069
45	618.252,44 388.204,189	46	618.255,292 388.198,06	6.76
48	618.370,348 388.051,096	49	618.395,999 388.017,857	41.986
51	618.452,715 387.942,531	52	618.527,144 387.712,396	241.871
54	618.555,047 387.391,819	55	618.556,015 387.366,415	25.422
57	618.557,612 387.318,088	58	618.560,415 387.315,641	3.721
60	618.565,853 387.307,094	61	618.598,303 387.255,05	61.332
63	618.631,352 387.202,019	64	618.634,967 387.196,148	6.895
66	618.693,047 387.101,683	67	618.700,314 387.090,482	13.352
69	618.736,177 387.031,902	70	618.751,816 387.005,961	30.29
72	618.771,267 386.975,257	73	618.778,943 386.962,91	14.539
75	618.820,581 386.895,115	76	618.825,466 386.886,704	9.727
78	618.849,52 386.843,357	79	618.866,479 386.814,563	33.417
81	618.874,063 386.807,73	82	618.878,708 386.806,787	4.74
84	618.891,698 386.808,21	85	619.038,446 386.815,869	146.948
87	619.190,104 386.824,029	88	619.261,43 386.828,068	71.44
90	619.323,553 386.831,826	91	619.336,008 386.833,031	12.513
93	619.385,526 386.834,604	94	619.449,528 386.837,54	64.069
96	619.538,898 386.843,781	97	619.573,587 386.846,026	34.762
99	619.810,767 386.858,921	100	619.964,205 386.865,724	153.589
102	619.977,844 386.866,329	103	620.019,881 386.870,464	42.24
105	620.373,041 386.888,882	106	620.385,184 386.887,103	12.273
108	620.530,463 386.724,948	109	620.533,347 386.721,528	4.474
111	620.891,996 386.309,414	112	620.894,085 386.307,222	3.028
114	620.904,933 386.309,373	115	620.862,322 386.357,209	64.062

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	620.862,322 386.357,209	116	620.785,276 386.446,111	117.6 42	116	620.785,276 386.446,111	117	620.672,232 386.579,79	175.0 69	117	620.672,232 386.579,79	118	620.538,337 386.732,205	202.8 75
118	620.538,337 386.732,205	119	620.501,441 386.774,245	55.93 5	119	620.501,441 386.774,245	120	620.439,489 386.844,496	93.66 6	120	620.439,489 386.844,496	121	620.437,398 386.846,919	3.201
121	620.437,398 386.846,919	122	620.403,472 386.885,69	51.51 9	122	620.403,472 386.885,69	123	620.393,889 386.894,516	13.02 8	123	620.393,889 386.894,516	124	620.387,309 386.897,233	7.119
124	620.387,309 386.897,233	125	620.377,66 386.899,006	9.811	125	620.377,66 386.899,006	126	620.359,948 386.899,425	17.71 7	126	620.359,948 386.899,425	127	620.058,697 386.883,061	301.6 95
127	620.058,697 386.883,061	128	620.024,417 386.881,199	34.33 1	128	620.024,417 386.881,199	129	619.997,745 386.879,75	26.71 1	129	619.997,745 386.879,75	130	619.983,371 386.878,145	14.46 3
130	619.983,371 386.878,145	131	619.971,631 386.878,945	11.76 7	131	619.971,631 386.878,945	132	619.963,019 386.879,168	8.615	132	619.963,019 386.879,168	133	619.948,862 386.882,698	14.59
133	619.948,862 386.882,698	134	619.836,613 386.876,748	112.4 07	134	619.836,613 386.876,748	135	619.742,105 386.871,738	94.64 1	135	619.742,105 386.871,738	136	619.583,494 386.861,634	158.9 33
136	619.583,494 386.861,634	137	619.511,736 386.858,886	71.81 1	137	619.511,736 386.858,886	138	619.007,293 386.825,82	505.5 26	138	619.007,293 386.825,82	139	618.889,516 386.818,169	118.0 25
139	618.889,516 386.818,169	140	618.880,487 386.818,065	9.03	140	618.880,487 386.818,065	141	618.876,252 386.819,949	4.635	141	618.876,252 386.819,949	142	618.873,347 386.822,648	3.965
142	618.873,347 386.822,648	143	618.817,432 386.912,08	105.4 73	143	618.817,432 386.912,08	144	618.784,091 386.965,406	62.89 1	144	618.784,091 386.965,406	145	618.682,711 387.134,416	197.0 84
145	618.682,711 387.134,416	146	618.572,811 387.314,312	210.8 09	146	618.572,811 387.314,312	147	618.571,847 387.313,787	1.098	147	618.571,847 387.313,787	148	618.566,241 387.319,861	8.266
148	618.566,241 387.319,861	149	618.566,379 387.327,166	7.306	149	618.566,379 387.327,166	150	618.565,23 387.386,043	58.88 8	150	618.565,23 387.386,043	151	618.557,429 387.539,376	153.5 31
151	618.557,429 387.539,376	152	618.556,501 387.565,799	26.43 9	152	618.556,501 387.565,799	153	618.556,028 387.579,261	13.47	153	618.556,028 387.579,261	154	618.551,519 387.666,817	87.67 2
154	618.551,519 387.666,817	155	618.545,149 387.686,041	20.25 2	155	618.545,149 387.686,041	156	618.540,507 387.700,052	14.76	156	618.540,507 387.700,052	157	618.534,835 387.717,169	18.03 2
157	618.534,835 387.717,169	158	618.514,304 387.779,131	65.27 5	158	618.514,304 387.779,131	159	618.502,583 387.814,186	36.96 3	159	618.502,583 387.814,186	160	618.498,708 387.825,774	12.21 8
160	618.498,708 387.825,774	161	618.495,491 387.835,397	10.14 7	161	618.495,491 387.835,397	162	618.493,106 387.842,53	7.522	162	618.493,106 387.842,53	163	618.491,142 387.848,401	6.19
163	618.491,142 387.848,401	164	618.490,285 387.850,965	2.704	164	618.490,285 387.850,965	165	618.489,989 387.851,851	0.934	165	618.489,989 387.851,851	166	618.486,704 387.862,141	10.80 2
166	618.486,704 387.862,141	167	618.483,648 387.871,712	10.04 7	167	618.483,648 387.871,712	168	618.480,273 387.882,282	11.09 6	168	618.480,273 387.882,282	169	618.480,074 387.882,907	0.656
169	618.480,074 387.882,907	170	618.476,858 387.892,982	10.57 6	170	618.476,858 387.892,982	171	618.476,729 387.893,387	0.425	171	618.476,729 387.893,387	172	618.470,971 387.913,732	21.14 4
172	618.470,971 387.913,732	173	618.470,626 387.914,952	1.268	173	618.470,626 387.914,952	174	618.469,265 387.919,761	4.998	174	618.469,265 387.919,761	175	618.468,904 387.921,036	1.325
175	618.468,904 387.921,036	176	618.467,415 387.925,732	4.926	176	618.467,415 387.925,732	177	618.463,771 387.937,226	12.05 8	177	618.463,771 387.937,226	178	618.461,621 387.944,009	7.116
178	618.461,621 387.944,009	179	618.459,246 387.947,429	4.164	179	618.459,246 387.947,429	180	618.454,084 387.954,864	9.051	180	618.454,084 387.954,864	181	618.452,273 387.957,438	3.148
181	618.452,273 387.957,438	182	618.441,55 387.972,683	18.63 8	182	618.441,55 387.972,683	183	618.436,59 387.979,735	8.621	183	618.436,59 387.979,735	184	618.435,941 387.980,658	1.128
184	618.435,941 387.980,658	185	618.431,03 387.987,64	8.536	185	618.431,03 387.987,64	186	618.420,768 388.001,666	17.37 9	186	618.420,768 388.001,666	187	618.418,603 388.004,253	3.373
187	618.418,603 388.004,253	188	618.418,037 388.004,929	0.882	188	618.418,037 388.004,929	189	618.413,759 388.010,45	6.984	189	618.413,759 388.010,45	190	618.401,076 388.026,817	20.70 6
190	618.401,076 388.026,817	191	618.388,327 388.043,269	20.81 4	191	618.388,327 388.043,269	192	618.381,73 388.051,782	10.77	192	618.381,73 388.051,782	193	618.375,535 388.059,776	10.11 3
193	618.375,535 388.059,776	194	618.369,268 388.067,864	10.23 2	194	618.369,268 388.067,864	195	618.356,573 388.084,246	20.72 5	195	618.356,573 388.084,246	196	618.337,144 388.109,318	31.71 9
196	618.337,144 388.109,318	197	618.330,823 388.117,475	10.31 9	197	618.330,823 388.117,475	198	618.325,156 388.124,788	9.252	198	618.325,156 388.124,788	199	618.318,288 388.133,651	11.21 3
199	618.318,288 388.133,651	200	618.312,032 388.141,724	10.21 4	200	618.312,032 388.141,724	201	618.305,598 388.150,027	10.50 4	201	618.305,598 388.150,027	202	618.302,724 388.153,736	4.692
202	618.302,724 388.153,736	203	618.294,739 388.164,178	13.14 6	203	618.294,739 388.164,178	204	618.291,882 388.167,914	4.703	204	618.291,882 388.167,914	205	618.278,344 388.184,935	21.74 8
205	618.278,344 388.184,935	206	618.270,78 388.194,445	12.15 1	206	618.270,78 388.194,445	207	618.262,723 388.204,575	12.94 4	207	618.262,723 388.204,575	208	618.354,264 388.272,265	113.8 5
208	618.354,264 388.272,265	209	618.353,513 388.278,706	6.485	209	618.353,513 388.278,706	210	618.352,756 388.285,192	6.53	210	618.352,756 388.285,192	211	618.351,287 388.297,784	12.67 7
211	618.351,287 388.297,784	212	618.349,99 388.308,892	11.18 4	212	618.349,99 388.308,892	213	618.348,061 388.325,432	16.65 2	213	618.348,061 388.325,432	214	618.346,166 388.341,668	16.34 7

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
214	618.346,166 388.341,668	215	618.344,293 388.357,725	16.16 6
217	618.342,895 388.370,288	218	618.340,445 388.392,479	22.32 6
220	618.336,722 388.405,943	221	618.328,998 388.418,157	14.45 1
223	618.306,426 388.453,85	224	618.298,881 388.465,78	14.11 6
226	618.284,603 388.488,354	227	618.278,848 388.497,434	10.75
229	618.273,167 388.506,38	230	618.272,161 388.507,965	1.877
232	618.253,59 388.540,615	233	618.247,327 388.551,627	12.66 8
235	618.240,326 388.563,936	236	618.235,667 388.574,938	11.94 8
238	618.235,936 388.595,096	239	618.236,07 388.605,139	10.04 3
241	618.236,576 388.626,457	242	618.237,64 388.654,567	28.13
244	618.238,437 388.675,447	245	618.239,019 388.689,093	13.65 8
247	618.239,831 388.703,259	248	618.240,244 388.709,284	6.039
250	618.242,5 388.723,36	251	618.244,924 388.727,875	5.125
253	618.260,398 388.746,988	254	618.272,45 388.756,517	15.36 4
256	618.299,351 388.779,581	257	618.310,835 388.793,316	17.90 4
259	618.326,875 388.827,443	260	618.337,985 388.862,924	37.18
262	618.363,055 388.940,482	263	618.380,815 388.985,483	48.37 9
265	618.388,808 389.004,492	266	618.387,081 389.013,828	9.495
268	618.282,641 389.185,862	269	618.225,864 389.281,202	110.9 66
271	618.176,87 389.359,083	272	618.175,757 389.358,045	1.522
274	618.113,673 389.463,244	275	618.022,444 389.617,771	179.4 47
277	617.921,19 389.784,164	278	617.917,906 389.788,991	5.839
280	617.902,994 389.809,643	281	617.900,223 389.807,229	3.675
283	617.906,786 389.798,819	284	617.914,233 389.790,239	11.36 1
286	617.926,575 389.768,884	287	617.929,78 389.763,339	6.405
289	617.948,769 389.730,403	290	617.957,496 389.715,139	17.58 3
292	617.971,12 389.691,442	293	617.980,171 389.675,75	18.11 5
295	617.991,203 389.656,624	296	617.999,145 389.643,656	15.20 7
298	618.005,905 389.632,011	299	618.008,501 389.628,381	4.463
301	618.017,524 389.613,013	302	618.021,918 389.605,307	8.871
304	618.037,982 389.577,136	305	618.039,504 389.574,636	2.927
307	618.062,431 389.536,969	308	618.074,918 389.518,126	22.60 5
310	618.101,107 389.473,925	311	618.105,336 389.466,396	8.635

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
215	618.344,293 388.357,725	216	618.344,087 388.359,487	1.774
218	618.340,445 388.392,479	219	618.339,432 388.401,659	9.236
221	618.328,998 388.418,157	222	618.317,79 388.435,88	20.97
224	618.298,881 388.465,78	225	618.285,527 388.486,896	24.98 4
227	618.278,848 388.497,434	228	618.277,442 388.499,648	2.622
230	618.272,161 388.507,965	231	618.259,838 388.529,63	24.92 5
233	618.247,327 388.551,627	234	618.243,006 388.559,224	8.74
236	618.235,667 388.574,938	237	618.235,712 388.578,335	3.397
239	618.236,07 388.605,139	240	618.236,161 388.611,987	6.849
242	618.237,64 388.654,567	243	618.238,373 388.673,946	19.39 3
245	618.239,019 388.689,093	246	618.239,282 388.695,256	6.168
248	618.240,244 388.709,284	249	618.241,02 388.720,604	11.34 7
251	618.244,924 388.727,875	252	618.250,227 388.737,646	11.11 7
254	618.272,45 388.756,517	255	618.290,646 388.769,169	22.16 2
257	618.310,835 388.793,316	258	618.316,092 388.804,501	12.35 9
260	618.337,985 388.862,924	261	618.354,254 388.911,12	50.86 8
263	618.380,815 388.985,483	264	618.388,951 389.004,431	20.62 1
266	618.387,081 389.013,828	267	618.323,287 389.120,955	124.6 83
269	618.225,864 389.281,202	270	618.180,186 389.361,563	92.43 6
272	618.175,757 389.358,045	273	618.156,784 389.389,63	36.84 5
275	618.022,444 389.617,771	276	617.948,123 389.742,206	144.9 4
278	617.917,906 389.788,991	279	617.910,524 389.799,839	13.12 1
281	617.900,223 389.807,229	282	617.906,157 389.799,625	9.645
284	617.914,233 389.790,239	285	617.917,428 389.784,712	6.384
287	617.929,78 389.763,339	288	617.941,328 389.743,418	23.02 6
290	617.957,496 389.715,139	291	617.962,642 389.706,139	10.36 7
293	617.980,171 389.675,75	294	617.989,814 389.659,032	19.3
296	617.999,145 389.643,656	297	618.000,558 389.640,863	3.13
299	618.008,501 389.628,381	300	618.012,291 389.622,192	7.257
302	618.021,918 389.605,307	303	618.026,304 389.597,615	8.855
305	618.039,504 389.574,636	306	618.060,102 389.540,796	39.61 6
308	618.074,918 389.518,126	309	618.083,861 389.504,632	16.18 9
311	618.105,336 389.466,396	312	618.109,565 389.458,866	8.636

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
216	618.344,087 388.359,487	217	618.342,895 388.370,288	10.86 7
219	618.339,432 388.401,659	220	618.336,722 388.405,943	5.069
222	618.317,79 388.435,88	223	618.306,426 388.453,85	21.26 1
225	618.285,527 388.486,896	226	618.284,603 388.488,354	1.726
228	618.277,442 388.499,648	229	618.273,167 388.506,38	7.975
231	618.259,838 388.529,63	232	618.253,59 388.540,615	12.63 7
234	618.243,006 388.559,224	235	618.240,326 388.563,936	5.421
237	618.235,712 388.578,335	238	618.235,936 388.595,096	16.76 3
240	618.236,161 388.611,987	241	618.236,576 388.626,457	14.47 6
243	618.238,373 388.673,946	244	618.238,437 388.675,447	1.503
246	618.239,282 388.695,256	247	618.239,831 388.703,259	8.022
249	618.241,02 388.720,604	250	618.242,5 388.723,36	3.128
252	618.250,227 388.737,646	253	618.260,398 388.746,988	13.81
255	618.290,646 388.769,169	256	618.299,351 388.779,581	13.57 1
258	618.316,092 388.804,501	259	618.326,875 388.827,443	25.35
261	618.354,254 388.911,12	262	618.363,055 388.940,482	30.65 3
264	618.388,951 389.004,431	265	618.388,808 389.004,492	0.156
267	618.323,287 389.120,955	268	618.282,641 389.185,862	76.58 3
270	618.180,186 389.361,563	271	618.176,87 389.359,083	4.141
273	618.156,784 389.389,63	274	618.113,673 389.463,244	85.30 9
276	617.948,123 389.742,206	277	617.921,19 389.784,164	49.85 8
279	617.910,524 389.799,839	280	617.902,994 389.809,643	12.36 2
282	617.906,157 389.799,625	283	617.906,786 389.798,819	1.022
285	617.917,428 389.784,712	286	617.926,575 389.768,884	18.28 1
288	617.941,328 389.743,418	289	617.948,769 389.730,403	14.99 2
291	617.962,642 389.706,139	292	617.971,12 389.691,442	16.96 7
294	617.989,814 389.659,032	295	617.991,203 389.656,624	2.78
297	618.000,558 389.640,863	298	618.005,905 389.632,011	10.34 2
300	618.012,291 389.622,192	301	618.017,524 389.613,013	10.56 6
303	618.026,304 389.597,615	304	618.037,982 389.577,136	23.57 5
306	618.060,102 389.540,796	307	618.062,431 389.536,969	4.48
309	618.083,861 389.504,632	310	618.101,107 389.473,925	35.21 8
312	618.109,565 389.458,866	313	618.124,604 389.432,091	30.70 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
313	618.124,604 389.432,091	314	618.128,73 389.424,745	8.425	314	618.128,73 389.424,745	315	618.140,567 389.405,489	22.60 3	315	618.140,567 389.405,489	316	618.153,221 389.384,904	24.16 3
316	618.153,221 389.384,904	317	618.161,4 389.371,6	15.61 7	317	618.161,4 389.371,6	318	618.167,152 389.362,29	10.94 4	318	618.167,152 389.362,29	319	618.171,898 389.354,609	9.029
319	618.171,898 389.354,609	320	618.190,101 389.325,147	34.63 2	320	618.190,101 389.325,147	321	618.202,665 389.303,84	24.73 5	321	618.202,665 389.303,84	322	618.207,255 389.296,055	9.037
322	618.207,255 389.296,055	323	618.220,413 389.273,74	25.90 5	323	618.220,413 389.273,74	324	618.231,351 389.255,152	21.56 7	324	618.231,351 389.255,152	325	618.236,042 389.247,181	9.249
325	618.236,042 389.247,181	326	618.240,749 389.239,181	9.282	326	618.240,749 389.239,181	327	618.245,474 389.231,153	9.315	327	618.245,474 389.231,153	328	618.248,57 389.225,891	6.105
328	618.248,57 389.225,891	329	618.252,669 389.218,947	8.064	329	618.252,669 389.218,947	330	618.267,556 389.193,728	29.28 5	330	618.267,556 389.193,728	331	618.275,923 389.179,555	16.45 8
331	618.275,923 389.179,555	332	618.277,249 389.177,377	2.55	332	618.277,249 389.177,377	333	618.282,124 389.169,372	9.373	333	618.282,124 389.169,372	334	618.287,807 389.160,04	10.92 6
334	618.287,807 389.160,04	335	618.291,912 389.153,298	7.893	335	618.291,912 389.153,298	336	618.299,452 389.140,916	14.49 7	336	618.299,452 389.140,916	337	618.306,587 389.129,199	13.71 9
337	618.306,587 389.129,199	338	618.311,143 389.121,406	9.027	338	618.311,143 389.121,406	339	618.316,765 389.111,791	11.13 8	339	618.316,765 389.111,791	340	618.334,882 389.080,803	35.89 5
340	618.334,882 389.080,803	341	618.335,603 389.079,57	1.428	341	618.335,603 389.079,57	342	618.342,926 389.067,04	14.51 3	342	618.342,926 389.067,04	1	618.347,978 389.058,394	10.01 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. 5323**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26043	5.729	Sector cadastral:0 Teren neimprejmuit; Teren extravilan neimprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
159240 / 16/11/2021		
Act Normativ nr. 1359, din 18/02/2002 emis de Guvernul Romaniei (HGR ; act administrativ nr 8724 din 15.11.2021, emis de Primaria Comunei Baba Ana; act administrativ nr 22 din 23.08.1999, emis de Consiliul Local Baba Ana);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA , CIF:2843345	A1

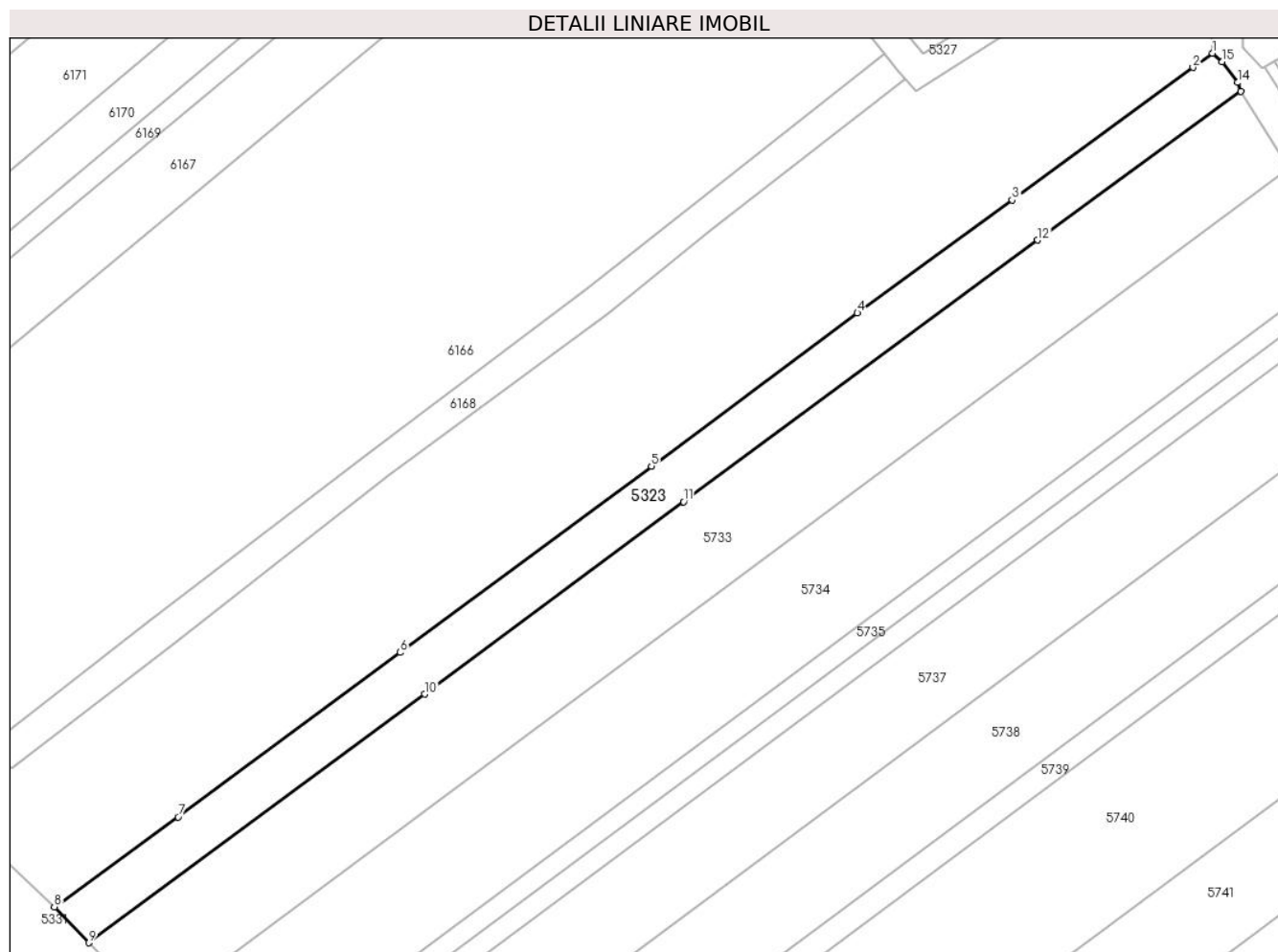
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26043	5.729	Teren extravilan neimprejmuit

* 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	5.729	-	-	-	Teren extravilan neimprejmuit - DC77

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	618.557,612 387.318,088	2	618.552,005 387.313,999	6.94
2	618.552,005 387.313,999	3	618.499,884 387.275,792	64.625
3	618.499,884 387.275,792	4	618.455,25 387.243,245	55.24
4	618.455,25 387.243,245	5	618.395,835 387.199,138	73.997
5	618.395,835 387.199,138	6	618.323,421 387.145,473	90.132

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	618.323,421 387.145,473	7	618.259,404 387.098,083	79.649
7	618.259,404 387.098,083	8	618.223,716 387.072,154	44.113
8	618.223,716 387.072,154	9	618.233,652 387.061,824	14.333
9	618.233,652 387.061,824	10	618.330,512 387.133,441	120.461
10	618.330,512 387.133,441	11	618.405,117 387.188,907	92.964
11	618.405,117 387.188,907	12	618.507,198 387.264,274	126.889
12	618.507,198 387.264,274	13	618.565,853 387.307,094	72.622
13	618.565,853 387.307,094	14	618.564,837 387.309,629	2.731
14	618.564,837 387.309,629	15	618.560,415 387.315,641	7.463
15	618.560,415 387.315,641	1	618.557,612 387.318,088	3.721

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5324**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.363	Sector cadastral:0 Teren neîmprejmuit; DRUM DE EXPLOTARE DE 10-DOMENIU PUBLIC COMUNA BABA ANA

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

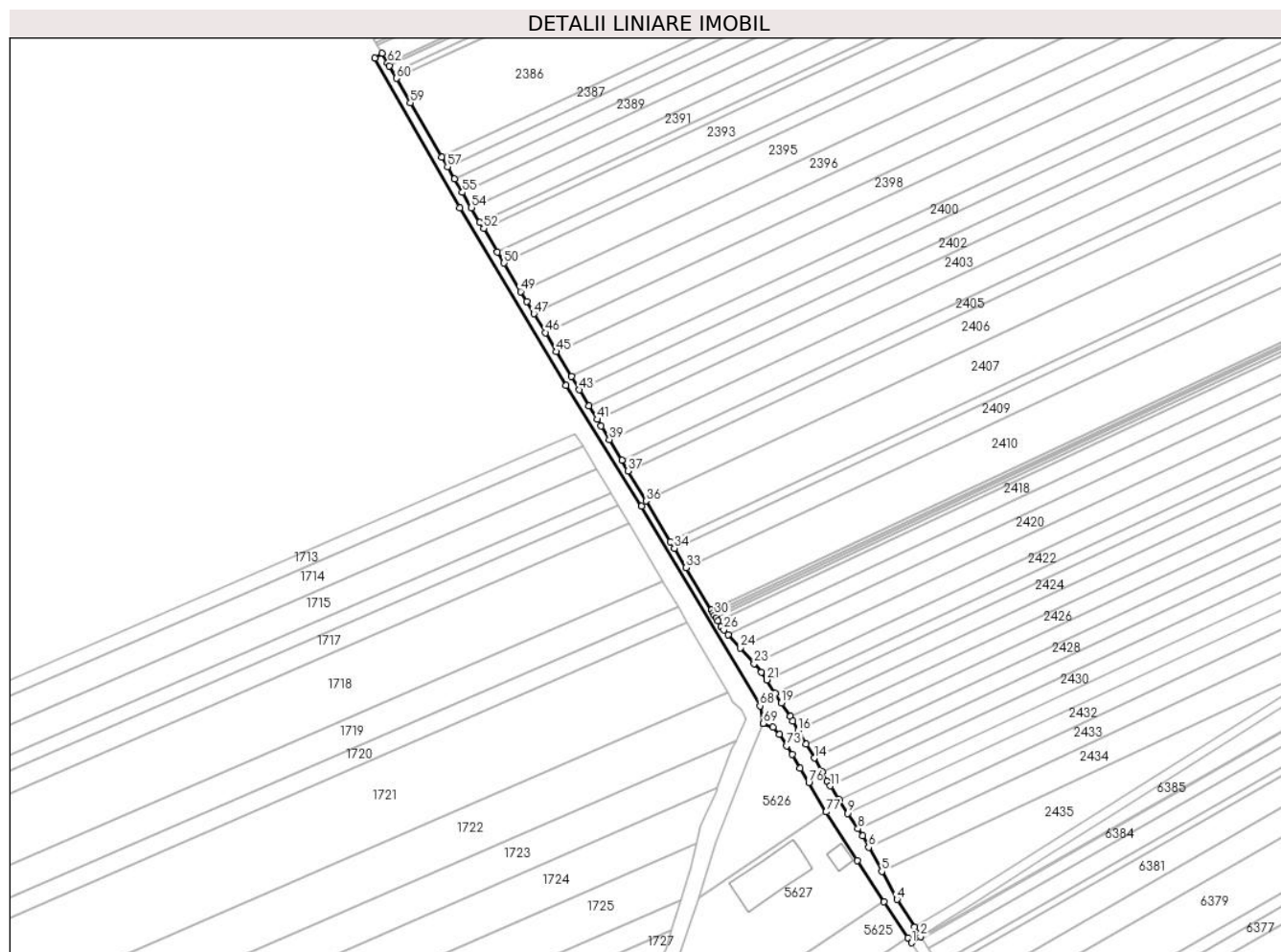
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.363	DRUM DE EXPLOTARE DE 10-DOMENIU PUBLIC COMUNA BABA ANA

* 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	NU	3.363	-	-	-	

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	618.468,496 388.886,583	2	618.473,249 388.889,904	5.798	2	618.473,249 388.889,904	3	618.470,123 388.894,914	5.905	3	618.470,123 388.894,914	4	618.460,729 388.909,838	17.634
4	618.460,729 388.909,838	5	618.452,5 388.924,95	17.207	5	618.452,5 388.924,95	6	618.445,478 388.937,846	14.684	6	618.445,478 388.937,846	7	618.442,12 388.944,013	7.022
7	618.442,12 388.944,013	8	618.439,694 388.947,794	4.492	8	618.439,694 388.947,794	9	618.434,306 388.956,191	9.977	9	618.434,306 388.956,191	10	618.429,545 388.963,611	8.816
10	618.429,545 388.963,611	11	618.424,875 388.970,889	8.647	11	618.424,875 388.970,889	12	618.423,293 388.973,354	2.929	12	618.423,293 388.973,354	13	618.420,463 388.978,288	5.688
13	618.420,463 388.978,288	14	618.416,182 388.985,751	8.604	14	618.416,182 388.985,751	15	618.411,901 388.993,214	8.604	15	618.411,901 388.993,214	16	618.407,621 389.000,675	8.601
16	618.407,621 389.000,675	17	618.404,713 389.005,744	5.844	17	618.404,713 389.005,744	18	618.403,224 389.008,08	2.77	18	618.403,224 389.008,08	19	618.398,581 389.015,364	8.638

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	618.398,581 389.015,364	20	618.395,287 389.020,531	6.128	20	618.395,287 389.020,531	21	618.390,651 389.027,804	8.625	21	618.390,651 389.027,804	22	618.387,965 389.032,018	4.997
22	618.387,965 389.032,018	23	618.383,919 389.036,552	6.077	23	618.383,919 389.036,552	24	618.376,458 389.044,912	11.20 5	24	618.376,458 389.044,912	25	618.370,054 389.052,088	9.618
25	618.370,054 389.052,088	26	618.367,562 389.054,598	3.537	26	618.367,562 389.054,598	27	618.366,1 389.056,31	2.251	27	618.366,1 389.056,31	28	618.364,345 389.059,558	3.692
28	618.364,345 389.059,558	29	618.363,497 389.060,975	1.651	29	618.363,497 389.060,975	30	618.362,649 389.062,391	1.651	30	618.362,649 389.062,391	31	618.361,8 389.063,808	1.652
31	618.361,8 389.063,808	32	618.360,952 389.065,224	1.651	32	618.360,952 389.065,224	33	618.347,309 389.088,007	26.55 6	33	618.347,309 389.088,007	34	618.341,043 389.098,472	12.19 7
34	618.341,043 389.098,472	35	618.338,868 389.102,104	4.233	35	618.338,868 389.102,104	36	618.325,82 389.123,893	25.39 7	36	618.325,82 389.123,893	37	618.316,167 389.140,015	18.79 1
37	618.316,167 389.140,015	38	618.312,813 389.145,615	6.528	38	618.312,813 389.145,615	39	618.306,101 389.156,824	13.06 5	39	618.306,101 389.156,824	40	618.301,667 389.164,228	8.63
40	618.301,667 389.164,228	41	618.299,575 389.167,711	4.063	41	618.299,575 389.167,711	42	618.295,218 389.174,965	8.462	42	618.295,218 389.174,965	43	618.290,078 389.183,521	9.981
43	618.290,078 389.183,521	44	618.285,724 389.190,77	8.456	44	618.285,724 389.190,77	45	618.277,714 389.204,104	15.55 5	45	618.277,714 389.204,104	46	618.271,623 389.214,244	11.82 9
46	618.271,623 389.214,244	47	618.265,534 389.224,381	11.82 5	47	618.265,534 389.224,381	48	618.261,594 389.230,941	7.652	48	618.261,594 389.230,941	49	618.258,432 389.236,332	6.25
49	618.258,432 389.236,332	50	618.249,476 389.251,605	17.70 5	50	618.249,476 389.251,605	51	618.245,979 389.257,567	6.912	51	618.245,979 389.257,567	52	618.238,563 389.270,213	14.66
52	618.238,563 389.270,213	53	618.236,603 389.273,556	3.875	53	618.236,603 389.273,556	54	618.232,001 389.281,403	9.097	54	618.232,001 389.281,403	55	618.227,193 389.289,601	9.504
55	618.227,193 389.289,601	56	618.222,937 389.296,858	8.413	56	618.222,937 389.296,858	57	618.219,11 389.303,385	7.566	57	618.219,11 389.303,385	58	618.216,134 389.308,458	5.881
58	618.216,134 389.308,458	59	618.199,185 389.337,751	33.84 4	59	618.199,185 389.337,751	60	618.191,626 389.350,878	15.14 8	60	618.191,626 389.350,878	61	618.187,789 389.357,542	7.69
61	618.187,789 389.357,542	62	618.186,951 389.358,998	1.68	62	618.186,951 389.358,998	63	618.183,882 389.364,327	6.149	63	618.183,882 389.364,327	64	618.180,186 389.361,563	4.615
64	618.180,186 389.361,563	65	618.225,864 389.281,202	92.43 6	65	618.225,864 389.281,202	66	618.282,641 389.185,862	110.9 66	66	618.282,641 389.185,862	67	618.323,287 389.120,955	76.58 3
67	618.323,287 389.120,955	68	618.387,081 389.013,828	124.6 83	68	618.387,081 389.013,828	69	618.388,808 389.004,492	9.495	69	618.388,808 389.004,492	70	618.388,951 389.004,431	0.156
70	618.388,951 389.004,431	71	618.394,004 389.002,296	5.485	71	618.394,004 389.002,296	72	618.397,425 388.998,648	5.001	72	618.397,425 388.998,648	73	618.401,351 388.992,434	7.35
73	618.401,351 388.992,434	74	618.404,312 388.987,659	5.619	74	618.404,312 388.987,659	75	618.408,708 388.980,229	8.633	75	618.408,708 388.980,229	76	618.413,281 388.972,523	8.96
76	618.413,281 388.972,523	77	618.422,586 388.956,857	18.22 1	77	618.422,586 388.956,857	78	618.439,421 388.930,822	31.00 4	78	618.439,421 388.930,822	79	618.453,756 388.908,653	26.4
79	618.453,756 388.908,653	80	618.466,625 388.889,385	23.17	80	618.466,625 388.889,385	1	618.468,496 388.886,583	3.37					

** 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. 5325**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.611	Sector cadastral:0 Teren neîmprejmuit; DE 13(270/191)-DOMENIU PUBLIC COMUNA BABA ANA

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

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
	4.611	DE 13(270/191)-DOMENIU PUBLIC COMUNA BABA ANA

DETALII LINIARE IMOBIL

383 386 387 5328 561 553 555 558 560 563 564 565 726 570 574 577 578 580 582 585 587 593 597 599 11901 11898 193 191 187 185 183 182 181 180 178 176 175 172 169 167 166 165 163 159 156 154 150 148 144 142 139 136 134 133 132 130 127 125 123 119 117 115 111 108 105 103 101 98 21309 21314 11422

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.611	-	-	-	DE 13(270/191)

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	617.873,979 385.382,755	2	617.871,412 385.381,073	3.069
4	617.879,274 385.360,623	5	617.883,023 385.350,874	10.44 5
7	617.889,276 385.334,61	8	617.890,985 385.330,165	4.762
10	617.907,414 385.287,437	11	617.910,046 385.280,592	7.334
13	617.928,285 385.233,157	14	617.941,334 385.199,696	35.91 5
16	617.966,863 385.134,234	17	617.974,36 385.115,008	20.63 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
19	617.981,526 385.096,632	20	617.997,117 385.056,653	42.91 2	20	617.997,117 385.056,653	21	618.006,999 385.031,315	27.19 7	21	618.006,999 385.031,315	22	618.008,059 385.028,367	3.133
22	618.008,059 385.028,367	23	618.014,902 385.009,337	20.22 3	23	618.014,902 385.009,337	24	618.015,59 385.007,422	2.035	24	618.015,59 385.007,422	25	618.019,976 384.995,225	12.96 2
25	618.019,976 384.995,225	26	618.022,909 384.987,067	8.669	26	618.022,909 384.987,067	27	618.031,691 384.962,645	25.95 3	27	618.031,691 384.962,645	28	618.039,302 384.941,477	22.49 5
28	618.039,302 384.941,477	29	618.043,88 384.928,744	13.53 1	29	618.043,88 384.928,744	30	618.054,265 384.899,863	30.69 1	30	618.054,265 384.899,863	31	618.063,353 384.874,591	26.85 6
31	618.063,353 384.874,591	32	618.065,303 384.869,168	5.763	32	618.065,303 384.869,168	33	618.076,592 384.837,77	33.36 5	33	618.076,592 384.837,77	34	618.081,778 384.823,35	15.32 4
34	618.081,778 384.823,35	35	618.083,623 384.818,219	5.453	35	618.083,623 384.818,219	36	618.084,742 384.815,106	3.308	36	618.084,742 384.815,106	37	618.085,749 384.812,305	2.977
37	618.085,749 384.812,305	38	618.086,076 384.811,395	0.967	38	618.086,076 384.811,395	39	618.090,499 384.799,094	13.07 2	39	618.090,499 384.799,094	40	618.108,215 384.749,825	52.35 7
40	618.108,215 384.749,825	41	618.111,107 384.741,784	8.545	41	618.111,107 384.741,784	42	618.119,744 384.717,763	25.52 7	42	618.119,744 384.717,763	43	618.122,512 384.710,064	8.181
43	618.122,512 384.710,064	44	618.123,372 384.707,673	2.541	44	618.123,372 384.707,673	45	618.124,882 384.703,473	4.463	45	618.124,882 384.703,473	46	618.128,215 384.694,204	9.85
46	618.128,215 384.694,204	47	618.135,16 384.674,889	20.52 6	47	618.135,16 384.674,889	48	618.145,387 384.646,448	30.22 4	48	618.145,387 384.646,448	49	618.149,801 384.634,173	13.04 5
49	618.149,801 384.634,173	50	618.151,037 384.630,735	3.653	50	618.151,037 384.630,735	51	618.153,252 384.624,574	6.547	51	618.153,252 384.624,574	52	618.157,712 384.612,173	13.17 9
52	618.157,712 384.612,173	53	618.162,402 384.599,129	13.86 2	53	618.162,402 384.599,129	54	618.174,563 384.565,306	35.94 3	54	618.174,563 384.565,306	55	618.177,412 384.557,385	8.418
55	618.177,412 384.557,385	56	618.179,485 384.551,619	6.127	56	618.179,485 384.551,619	57	618.188,435 384.526,73	26.44 9	57	618.188,435 384.526,73	58	618.189,37 384.524,128	2.765
58	618.189,37 384.524,128	59	618.193,849 384.511,672	13.23 7	59	618.193,849 384.511,672	60	618.198,331 384.499,209	13.24 4	60	618.198,331 384.499,209	61	618.202,814 384.486,739	13.25 1
61	618.202,814 384.486,739	62	618.207,301 384.474,262	13.25 9	62	618.207,301 384.474,262	63	618.248,916 384.358,526	122.9 9	63	618.248,916 384.358,526	64	618.270,596 384.298,235	64.07
64	618.270,596 384.298,235	65	618.273,988 384.288,8	10.02 6	65	618.273,988 384.288,8	66	618.282,56 384.264,961	25.33 3	66	618.282,56 384.264,961	67	618.283,926 384.261,435	3.781
67	618.283,926 384.261,435	68	618.288,759 384.248,955	13.38 3	68	618.288,759 384.248,955	69	618.291,852 384.240,97	8.563	69	618.291,852 384.240,97	70	618.296,682 384.228,496	13.37 6
70	618.296,682 384.228,496	71	618.301,236 384.216,74	12.60 7	71	618.301,236 384.216,74	72	618.305,842 384.204,847	12.75 4	72	618.305,842 384.204,847	73	618.314,036 384.183,688	22.69
73	618.314,036 384.183,688	74	618.317,243 384.175,407	8.88	74	618.317,243 384.175,407	75	618.322,066 384.162,954	13.35 4	75	618.322,066 384.162,954	76	618.322,322 384.162,294	0.708
76	618.322,322 384.162,294	77	618.327,167 384.150,613	12.64 6	77	618.327,167 384.150,613	78	618.332,277 384.138,292	13.33 9	78	618.332,277 384.138,292	79	618.337,381 384.125,986	13.32 2
79	618.337,381 384.125,986	80	618.342,479 384.113,693	13.30 8	80	618.342,479 384.113,693	81	618.347,572 384.101,415	13.29 2	81	618.347,572 384.101,415	82	618.348,701 384.098,693	2.947
82	618.348,701 384.098,693	83	618.349,475 384.096,826	2.021	83	618.349,475 384.096,826	84	618.354,56 384.084,567	13.27 2	84	618.354,56 384.084,567	85	618.359,638 384.072,322	13.25 6
85	618.359,638 384.072,322	86	618.361,153 384.068,67	3.954	86	618.361,153 384.068,67	87	618.364,163 384.059,879	9.292	87	618.364,163 384.059,879	88	618.368,458 384.047,338	13.25 6
88	618.368,458 384.047,338	89	618.372,757 384.034,783	13.27 1	89	618.372,757 384.034,783	90	618.374,137 384.030,755	4.258	90	618.374,137 384.030,755	91	618.377,031 384.022,203	9.028
91	618.377,031 384.022,203	92	618.381,294 384.009,601	13.30 4	92	618.381,294 384.009,601	93	618.385,563 383.996,985	13.31 9	93	618.385,563 383.996,985	94	618.390,265 383.983,089	14.67
94	618.390,265 383.983,089	95	618.397,167 383.962,69	21.53 5	95	618.397,167 383.962,69	96	618.398,196 383.940,07	22.64 3	96	618.398,196 383.940,07	97	618.398,341 383.937,253	2.821
97	618.398,341 383.937,253	98	618.401,046 383.937,988	2.803	98	618.401,046 383.937,988	99	618.399,942 383.963,325	25.36 1	99	618.399,942 383.963,325	100	618.400,1 383.963,349	0.159
100	618.400,1 383.963,349	101	618.400,111 383.963,351	0.011	101	618.400,111 383.963,351	102	618.393,107 383.984,051	21.85 3	102	618.393,107 383.984,051	103	618.388,405 383.997,947	14.67
103	618.388,405 383.997,947	104	618.384,136 384.010,562	13.31 8	104	618.384,136 384.010,562	105	618.379,873 384.023,165	13.30 4	105	618.379,873 384.023,165	106	618.376,977 384.031,722	9.034
106	618.376,977 384.031,722	107	618.375,595 384.035,755	4.263	107	618.375,595 384.035,755	108	618.371,296 384.048,31	13.27 1	108	618.371,296 384.048,31	109	618.367,001 384.060,851	13.25 6
109	618.367,001 384.060,851	110	618.363,96 384.069,732	9.387	110	618.363,96 384.069,732	111	618.362,409 384.073,471	4.048	111	618.362,409 384.073,471	112	618.357,331 384.085,716	13.25 6
112	618.357,331 384.085,716	113	618.352,246 384.097,975	13.27 1	113	618.352,246 384.097,975	114	618.351,472 384.099,842	2.022	114	618.351,472 384.099,842	115	618.350,343 384.102,564	2.947
115	618.350,343 384.102,564	116	618.345,25 384.114,842	13.29 2	116	618.345,25 384.114,842	117	618.340,152 384.127,135	13.30 8	117	618.340,152 384.127,135	118	618.335,048 384.139,441	13.32 2

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
118	618.335,048 384.139,441	119	618.329,938 384.151,762	13.33 9	119	618.329,938 384.151,762	120	618.325,106 384.163,411	12.61 1	120	618.325,106 384.163,411	121	618.324,864 384.164,038	0.672
121	618.324,864 384.164,038	122	618.320,04 384.176,49	13.35 4	122	618.320,04 384.176,49	123	618.316,834 384.184,771	8.88	123	618.316,834 384.184,771	124	618.308,64 384.205,93	22.69
124	618.308,64 384.205,93	125	618.304,033 384.217,824	12.75 4	125	618.304,033 384.217,824	126	618.299,48 384.229,579	12.60 7	126	618.299,48 384.229,579	127	618.294,65 384.242,054	13.37 7
127	618.294,65 384.242,054	128	618.291,557 384.250,038	8.563	128	618.291,557 384.250,038	129	618.286,723 384.262,519	13.38 3	129	618.286,723 384.262,519	130	618.285,371 384.266,011	3.745
130	618.285,371 384.266,011	131	618.276,811 384.289,815	25.29 6	131	618.276,811 384.289,815	132	618.273,419 384.299,25	10.02 6	132	618.273,419 384.299,25	133	618.251,739 384.359,541	64.07
133	618.251,739 384.359,541	134	618.210,124 384.475,277	122.9 9	134	618.210,124 384.475,277	135	618.205,637 384.487,754	13.25 9	135	618.205,637 384.487,754	136	618.201,154 384.500,224	13.25 2
136	618.201,154 384.500,224	137	618.196,672 384.512,687	13.24 4	137	618.196,672 384.512,687	138	618.192,193 384.525,142	13.23 6	138	618.192,193 384.525,142	139	618.191,258 384.527,745	2.766
139	618.191,258 384.527,745	140	618.182,308 384.552,634	26.44 9	140	618.182,308 384.552,634	141	618.180,235 384.558,4	6.128	141	618.180,235 384.558,4	142	618.177,386 384.566,321	8.417
142	618.177,386 384.566,321	143	618.165,225 384.600,144	35.94 3	143	618.165,225 384.600,144	144	618.160,535 384.613,188	13.86 2	144	618.160,535 384.613,188	145	618.156,075 384.625,589	13.17 8
145	618.156,075 384.625,589	146	618.153,86 384.631,75	6.547	146	618.153,86 384.631,75	147	618.152,624 384.635,188	3.654	147	618.152,624 384.635,188	148	618.148,21 384.647,463	13.04 5
148	618.148,21 384.647,463	149	618.137,983 384.675,904	30.22 4	149	618.137,983 384.675,904	150	618.131,038 384.695,219	20.52 6	150	618.131,038 384.695,219	151	618.127,705 384.704,488	9.85
151	618.127,705 384.704,488	152	618.126,195 384.708,688	4.464	152	618.126,195 384.708,688	153	618.125,335 384.711,079	2.541	153	618.125,335 384.711,079	154	618.122,567 384.718,778	8.182
154	618.122,567 384.718,778	155	618.113,93 384.742,799	25.52 7	155	618.113,93 384.742,799	156	618.111,038 384.750,84	8.545	156	618.111,038 384.750,84	157	618.093,322 384.800,109	52.35 7
157	618.093,322 384.800,109	158	618.088,899 384.812,41	13.07 1	158	618.088,899 384.812,41	159	618.088,572 384.813,32	0.967	159	618.088,572 384.813,32	160	618.087,565 384.816,121	2.976
160	618.087,565 384.816,121	161	618.086,446 384.819,234	3.308	161	618.086,446 384.819,234	162	618.084,601 384.824,365	5.453	162	618.084,601 384.824,365	163	618.079,415 384.838,785	15.32 4
163	618.079,415 384.838,785	164	618.068,126 384.870,183	33.36 5	164	618.068,126 384.870,183	165	618.066,176 384.875,606	5.764	165	618.066,176 384.875,606	166	618.057,088 384.900,878	26.85 6
166	618.057,088 384.900,878	167	618.046,703 384.929,759	30.69 1	167	618.046,703 384.929,759	168	618.042,125 384.942,492	13.53 1	168	618.042,125 384.942,492	169	618.034,514 384.963,66	22.49 5
169	618.034,514 384.963,66	170	618.025,732 384.988,082	25.95 3	170	618.025,732 384.988,082	171	618.022,799 384.996,24	8.669	171	618.022,799 384.996,24	172	618.018,413 385.008,436	12.96 1
172	618.018,413 385.008,436	173	618.017,725 385.010,352	2.036	173	618.017,725 385.010,352	174	618.010,882 385.029,382	20.22 3	174	618.010,882 385.029,382	175	618.009,808 385.032,368	3.173
175	618.009,808 385.032,368	176	617.999,912 385.057,743	27.23 7	176	617.999,912 385.057,743	177	617.984,321 385.097,722	42.91 1	177	617.984,321 385.097,722	178	617.981,87 385.104,008	6.747
178	617.981,87 385.104,008	179	617.977,155 385.116,098	12.97 7	179	617.977,155 385.116,098	180	617.969,658 385.135,324	20.63 6	180	617.969,658 385.135,324	181	617.956,899 385.168,039	35.11 5
181	617.956,899 385.168,039	182	617.944,129 385.200,786	35.14 9	182	617.944,129 385.200,786	183	617.931,083 385.234,24	35.90 8	183	617.931,083 385.234,24	184	617.919,489 385.264,392	32.30 4
184	617.919,489 385.264,392	185	617.912,846 385.281,669	18.51	185	617.912,846 385.281,669	186	617.910,214 385.288,514	7.333	186	617.910,214 385.288,514	187	617.903,15 385.306,887	19.68 4
187	617.903,15 385.306,887	188	617.893,785 385.331,242	26.09 3	188	617.893,785 385.331,242	189	617.892,076 385.335,687	4.762	189	617.892,076 385.335,687	190	617.889,57 385.342,205	6.983
190	617.889,57 385.342,205	191	617.885,823 385.351,951	10.44 2	191	617.885,823 385.351,951	192	617.882,074 385.361,7	10.44 5	192	617.882,074 385.361,7	193	617.875,045 385.379,983	19.58 8
193	617.875,045 385.379,983	1	617.873,979 385.382,755	2.971										

** 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. 5326**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26286	9.165	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88261 / 07/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 2589 din 16.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN, CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare, CIF:29275212	A1

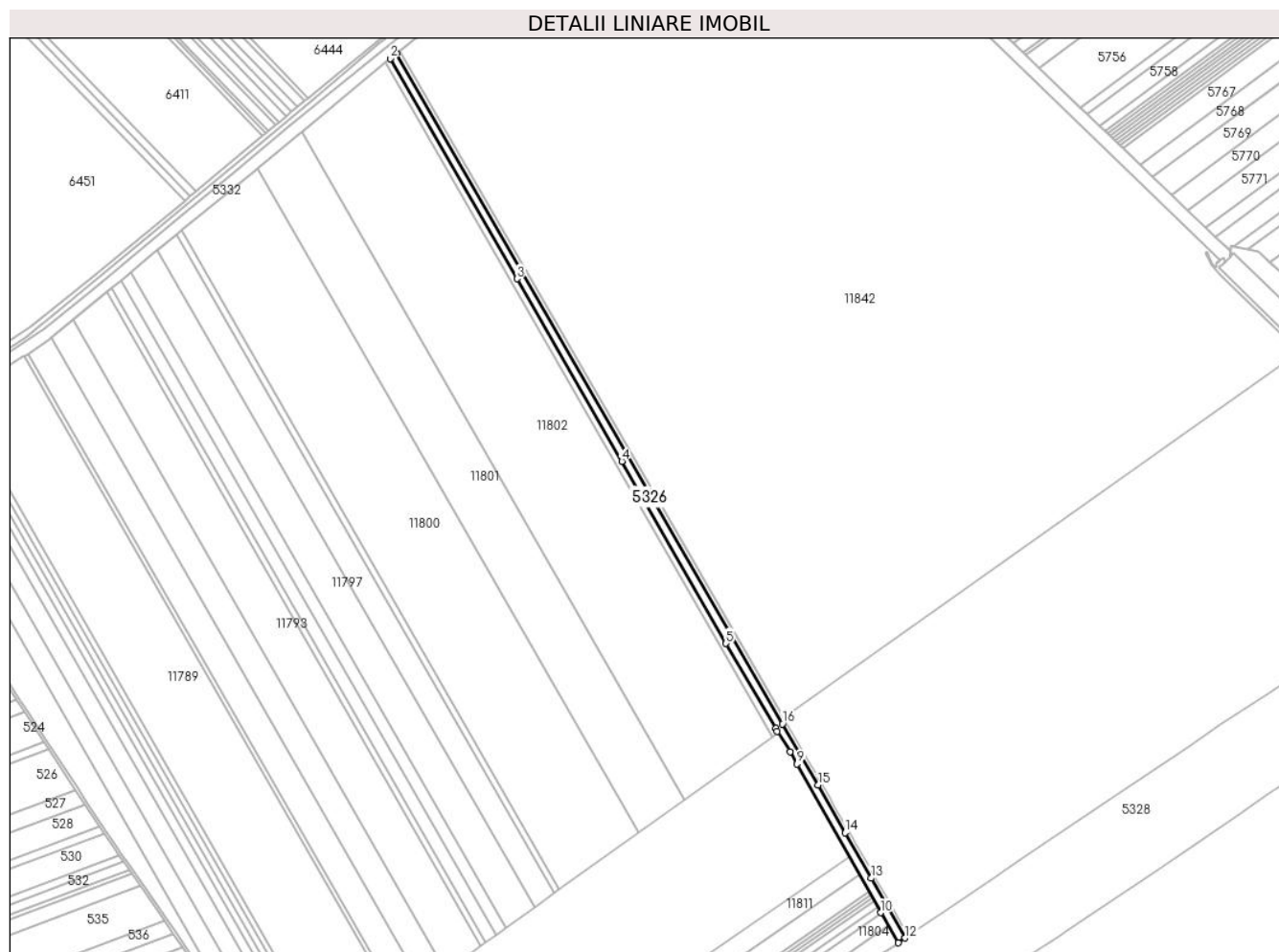
C. Partea III. SARCINI .

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
26286	9.165	Imobil extravilan neimprejmuit.

* 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	9.165	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	617.874,12 386.774,47	2	617.867,454 386.768,945	8.658
2	617.867,454 386.768,945	3	617.999,416 386.540,074	264.189
3	617.999,416 386.540,074	4	618.108,378 386.350,124	218.983
4	618.108,378 386.350,124	5	618.216,807 386.160,884	218.102
5	618.216,807 386.160,884	6	618.268,542 386.072,553	102.366

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	618.268,542 386.072,553	7	618.270,216 386.069,712	3.298
7	618.270,216 386.069,712	8	618.283,44 386.048,223	25.232
8	618.283,44 386.048,223	9	618.290,783 386.035,543	14.653
9	618.290,783 386.035,543	10	618.377,794 385.881,074	177.29
10	618.377,794 385.881,074	11	618.395,796 385.849,696	36.175
11	618.395,796 385.849,696	12	618.403,183 385.854,724	8.936
12	618.403,183 385.854,724	13	618.367,783 385.916,734	71.403
13	618.367,783 385.916,734	14	618.340,647 385.964,043	54.539
14	618.340,647 385.964,043	15	618.312,729 386.013,726	56.99
15	618.312,729 386.013,726	16	618.275,6 386.077,28	73.605
16	618.275,6 386.077,28	1	617.874,12 386.774,47	804.525

** 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. 5327**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26341	9.497	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
87634 / 06/07/2022		
Act Normativ nr. 82, din 29/09/2011 emis de GUVERNUL ROMANIEI (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE PRAHOVA; act administrativ nr 2579 din 16.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE PRAHOVA; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

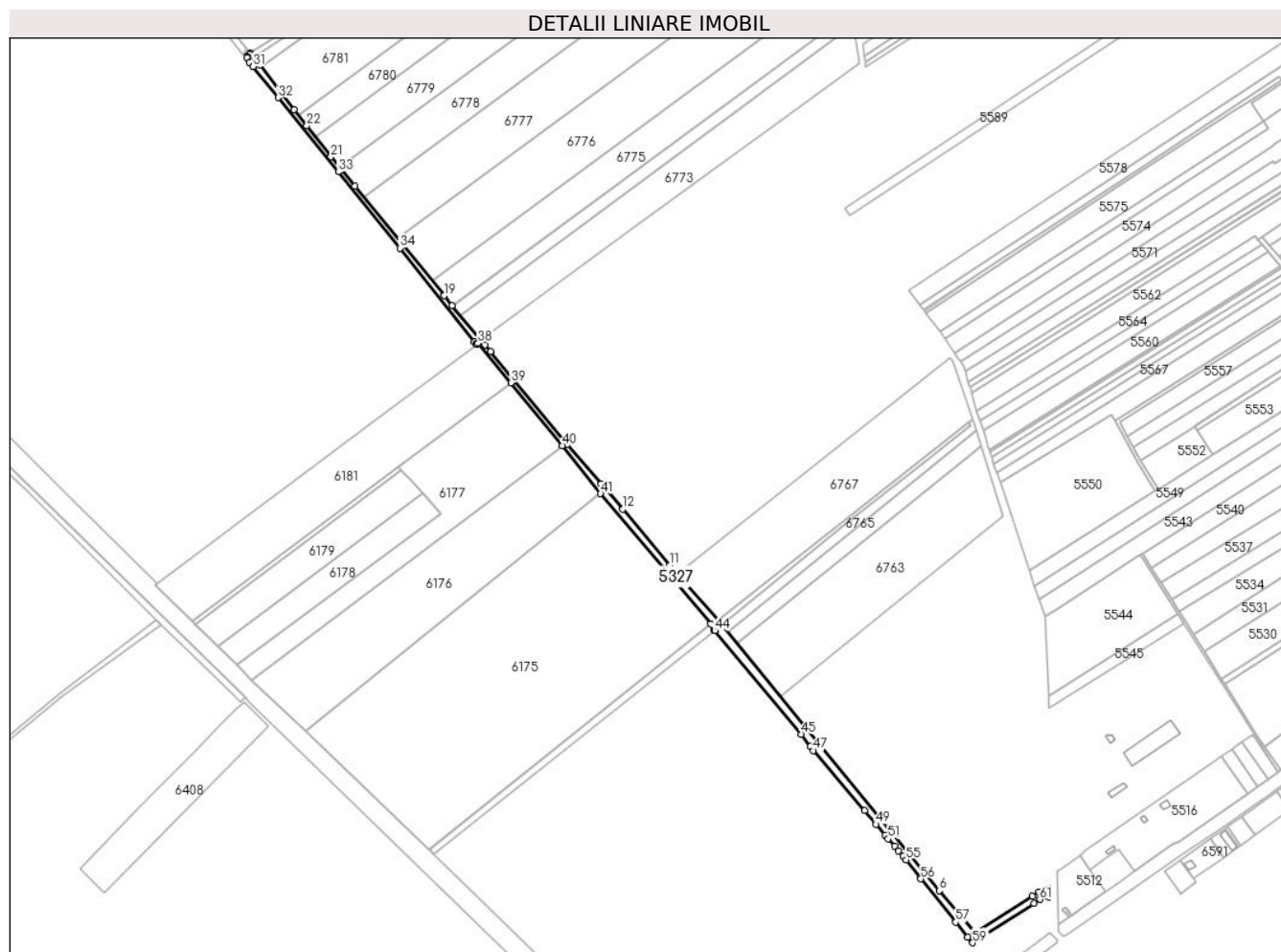
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26341	9.497	Imobil extravilan neimprejmuit.

* 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	9.497	-	-	-	

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	618.556,045 387.358,103	2	618.556,015 387.366,415	8.312	2	618.556,015 387.366,415	3	618.544,933 387.363,085	11.572	3	618.544,933 387.363,085	4	618.538,12 387.358,854	8.02
4	618.538,12 387.358,854	5	618.474,378 387.317,937	75.745	5	618.474,378 387.317,937	6	618.435,012 387.364,566	61.024	6	618.435,012 387.364,566	7	618.290,45 387.542,557	229.301
7	618.290,45 387.542,557	8	618.195,546 387.658,278	149.66	8	618.195,546 387.658,278	9	618.192,029 387.662,567	5.547	9	618.192,029 387.662,567	10	618.145,747 387.714,09	69.258
10	618.145,747 387.714,09	11	618.137,951 387.723,617	12.31	11	618.137,951 387.723,617	12	618.086,18 387.785,096	80.374	12	618.086,18 387.785,096	13	618.062,181 387.812,94	36.759
13	618.062,181 387.812,94	14	618.024,955 387.856,616	57.388	14	618.024,955 387.856,616	15	617.940,2 387.959,07	132.967	15	617.940,2 387.959,07	16	617.934,031 387.966,527	9.678

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
16	617.934,031 387.966,527	17	617.929,105 387.971,262	6.833	17	617.929,105 387.971,262	18	617.897,485 388.009,492	49.61 2	18	617.897,485 388.009,492	19	617.889,08 388.020,516	13.86 3
19	617.889,08 388.020,516	20	617.790,81 388.141,2	155.6 33	20	617.790,81 388.141,2	21	617.764,22 388.173,69	41.98 4	21	617.764,22 388.173,69	22	617.737,557 388.207,967	43.42 6
22	617.737,557 388.207,967	23	617.723,67 388.225,82	22.61 8	23	617.723,67 388.225,82	24	617.685,88 388.274,76	61.83 2	24	617.685,88 388.274,76	25	617.679,294 388.283,017	10.56 2
25	617.679,294 388.283,017	26	617.675,443 388.287,846	6.177	26	617.675,443 388.287,846	27	617.674,297 388.286,808	1.546	27	617.674,297 388.286,808	28	617.671,745 388.284,55	3.408
28	617.671,745 388.284,55	29	617.671,216 388.283,15	1.497	29	617.671,216 388.283,15	30	617.674,433 388.277,813	6.232	30	617.674,433 388.277,813	31	617.678,227 388.273,148	6.013
31	617.678,227 388.273,148	32	617.705,941 388.238,935	44.02 9	32	617.705,941 388.238,935	33	617.772,338 388.156,968	105.4 85	33	617.772,338 388.156,968	34	617.840,343 388.073,016	108.0 4
34	617.840,343 388.073,016	35	617.922,459 387.969,863	131.8 47	35	617.922,459 387.969,863	36	617.924,054 387.967,859	2.561	36	617.924,054 387.967,859	37	617.924,915 387.966,808	1.359
37	617.924,915 387.966,808	38	617.926,557 387.968,037	2.051	38	617.926,557 387.968,037	39	617.962,607 387.924,381	56.61 7	39	617.962,607 387.924,381	40	618.019,369 387.855,33	89.38 7
40	618.019,369 387.855,33	41	618.061,59 387.802,32	67.76 9	41	618.061,59 387.802,32	42	618.183,0 387.658,82	187.9 7	42	618.183,0 387.658,82	43	618.186,8 387.652,144	7.682
43	618.186,8 387.652,144	44	618.187,592 387.651,193	1.238	44	618.187,592 387.651,193	45	618.282,7 387.537,028	148.5 91	45	618.282,7 387.537,028	46	618.293,046 387.523,492	17.03 7
46	618.293,046 387.523,492	47	618.296,417 387.519,081	5.552	47	618.296,417 387.519,081	48	618.352,725 387.452,728	87.02 5	48	618.352,725 387.452,728	49	618.365,288 387.437,924	19.41 6
49	618.365,288 387.437,924	50	618.375,612 387.425,759	15.95 5	50	618.375,612 387.425,759	51	618.378,97 387.421,802	5.19	51	618.378,97 387.421,802	52	618.385,809 387.413,743	10.57
52	618.385,809 387.413,743	53	618.390,2 387.408,466	6.865	53	618.390,2 387.408,466	54	618.395,381 387.402,463	7.93	54	618.395,381 387.402,463	55	618.398,783 387.398,454	5.258
55	618.398,783 387.398,454	56	618.414,872 387.377,66	26.29 2	56	618.414,872 387.377,66	57	618.453,482 387.329,824	61.47 4	57	618.453,482 387.329,824	58	618.466,625 387.313,609	20.87 3
58	618.466,625 387.313,609	59	618.472,145 387.307,162	8.487	59	618.472,145 387.307,162	60	618.540,033 387.350,554	80.57 1	60	618.540,033 387.350,554	61	618.546,298 387.354,966	7.663
61	618.546,298 387.354,966	1	618.556,045 387.358,103	10.23 9										

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5328**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26130	533.666	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

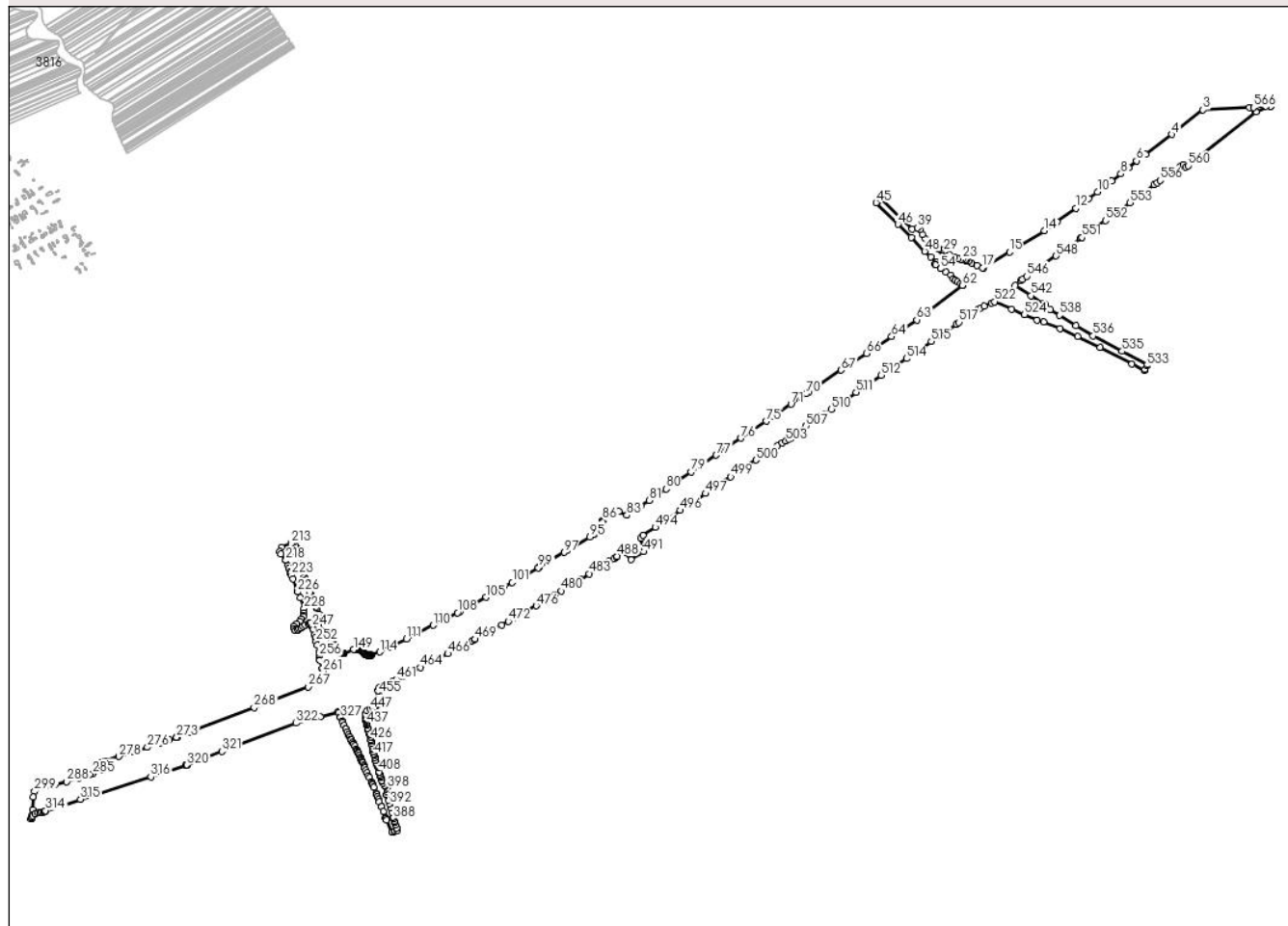
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
27074 / 01/03/2022		
Act Normativ nr. 212, din 29/12/2020 emis de Guvernul României (act administrativ nr 1591 din 20.10.2021, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.; act normativ nr H.G. nr. 860 din 11.08.2021, emis de Guvernul României);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII PRIN CNAIR , CIF:99999999999999	A1
142234 / 09/11/2022		
Act Administrativ nr. 65576, din 18/05/2022 emis de OCPI Prahova (Incheiere);		
B3	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 65576/2022 in sensul ca terenul ce face obiectul exproprierii are suprafata de 56 mp	A1

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
26130	533.666	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	căile de comunicații rutiere (DR) - drumuri de interes național	NU	533.666	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1 619.975,873 386.866,242		2 619.964,205 386.865,724		11.67 9
4 619.707,728 386.777,108		5 619.621,18 386.710,84		109.0 05
7 619.564,95 386.668,443		8 619.539,33 386.646,996		33.41 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2 619.964,205 386.865,724		3 619.810,767 386.858,921		153.5 89
5 619.621,18 386.710,84		6 619.590,943 386.690,197		36.61 1
8 619.539,33 386.646,996		9 619.509,403 386.622,508		38.66 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3 619.810,767 386.858,921		4 619.707,728 386.777,108		131.5 69
6 619.590,943 386.690,197		7 619.564,95 386.668,443		33.89 5
9 619.509,403 386.622,508		10 619.462,061 386.587,001		59.17 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	619.462,061 386.587,001	11	619.433,603 386.565,705	35.54 4
13	619.327,87 386.488,52	14	619.286,667 386.459,168	50.58 9
16	619.086,013 386.336,23	17	619.081,627 386.337,011	4.456
19	619.045,842 386.352,958	20	619.034,976 386.357,721	11.86 5
22	619.023,387 386.362,388	23	619.015,627 386.364,11	7.948
25	619.001,329 386.366,449	26	618.988,638 386.371,949	13.83 1
28	618.954,675 386.388,884	29	618.953,403 386.389,605	1.462
31	618.945,237 386.393,991	32	618.938,461 386.398,154	7.954
34	618.923,201 386.408,795	35	618.908,286 386.420,711	19.09 1
37	618.882,212 386.446,405	38	618.875,26 386.462,642	17.66 4
40	618.849,669 386.464,699	41	618.814,706 386.498,97	48.95 9
43	618.740,248 386.562,47	44	618.735,47 386.557,474	6.914
46	618.801,72 386.480,038	47	618.846,017 386.436,966	61.78 6
49	618.910,301 386.372,372	50	618.930,269 386.354,571	26.75
52	618.924,592 386.347,564	53	618.926,45 386.346,246	2.277
55	618.960,597 386.321,769	56	618.976,34 386.311,733	18.67
58	618.992,271 386.295,228	59	618.999,362 386.290,571	8.484
61	619.016,467 386.279,974	62	619.014,901 386.278,784	1.966
64	618.781,161 386.109,239	65	618.732,245 386.076,851	58.66 7
67	618.614,733 385.998,039	68	618.531,689 385.942,135	100.1 07
70	618.498,609 385.919,701	71	618.448,886 385.885,829	60.16 4
73	618.395,796 385.849,696	74	618.391,504 385.846,775	5.192
76	618.283,641 385.773,285	77	618.200,755 385.717,398	99.96 7
79	618.118,025 385.661,308	80	618.035,056 385.605,453	100.0 18
82	617.952,514 385.549,687	83	617.905,464 385.518,731	56.32 1
85	617.826,147 385.501,194	86	617.825,696 385.500,936	0.52
88	617.825,838 385.494,334	89	617.825,719 385.494,29	0.127
91	617.824,167 385.479,698	92	617.818,815 385.469,906	11.15 9
94	617.795,327 385.455,019	95	617.782,965 385.447,349	14.54 8
97	617.698,257 385.395,642	98	617.614,875 385.346,299	96.88 8
100	617.553,274 385.310,945	101	617.526,946 385.296,182	30.18 5
103	617.497,445 385.279,602	104	617.469,262 385.263,764	32.32 9
106	617.394,163 385.222,482	107	617.353,257 385.200,312	46.52 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	619.433,603 386.565,705	12	619.390,067 386.533,67	54.05 2
14	619.286,667 386.459,168	15	619.171,36 386.388,521	135.2 28
17	619.081,627 386.337,011	18	619.064,27 386.344,897	19.06 4
20	619.034,976 386.357,721	21	619.027,11 386.360,936	8.497
23	619.015,627 386.364,11	24	619.009,315 386.364,521	6.325
26	618.988,638 386.371,949	27	618.971,366 386.380,074	19.08 8
29	618.953,403 386.389,605	30	618.946,965 386.392,974	7.267
32	618.938,461 386.398,154	33	618.937,401 386.398,832	1.258
35	618.908,286 386.420,711	36	618.893,614 386.433,613	19.53 8
38	618.875,26 386.462,642	39	618.866,393 386.468,967	10.89 1
41	618.814,706 386.498,97	42	618.744,093 386.566,492	97.7
44	618.735,47 386.557,474	45	618.729,592 386.551,326	8.506
47	618.846,017 386.436,966	48	618.890,369 386.390,978	63.89
50	618.930,269 386.354,571	51	618.924,357 386.347,789	8.997
53	618.926,45 386.346,246	54	618.943,271 386.333,775	20.93 9
56	618.976,34 386.311,733	57	618.985,299 386.299,971	14.78 6
59	618.999,362 386.290,571	60	619.009,494 386.284,134	12.00 3
62	619.014,901 386.278,784	63	618.864,618 386.164,596	188.7 43
65	618.732,245 386.076,851	66	618.697,821 386.053,701	41.48 4
68	618.531,689 385.942,135	69	618.507,936 385.926,03	28.69 9
71	618.448,886 385.885,829	72	618.403,183 385.854,724	55.28 3
74	618.391,504 385.846,775	75	618.366,197 385.829,552	30.61 1
77	618.200,755 385.717,398	78	618.151,213 385.683,757	59.88 4
80	618.035,056 385.605,453	81	617.979,19 385.567,588	67.48 9
83	617.905,464 385.518,731	84	617.878,665 385.531,29	29.59 6
86	617.825,696 385.500,936	87	617.825,718 385.494,614	6.323
89	617.825,719 385.494,29	90	617.825,758 385.482,609	11.68 1
92	617.818,815 385.469,906	93	617.799,674 385.457,716	22.69 3
95	617.782,965 385.447,349	96	617.708,534 385.401,915	87.20 2
98	617.614,875 385.346,299	99	617.612,979 385.345,176	2.204
101	617.526,946 385.296,182	102	617.500,002 385.281,04	30.90 7
104	617.469,262 385.263,764	105	617.440,332 385.247,505	33.18 5
107	617.353,257 385.200,312	108	617.345,304 385.196,145	8.978

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	619.390,067 386.533,67	13	619.327,87 386.488,52	76.85 7
15	619.171,36 386.388,521	16	619.086,013 386.336,23	100.0 92
18	619.064,27 386.344,897	19	619.045,842 386.352,958	20.11 3
21	619.027,11 386.360,936	22	619.023,387 386.362,388	3.997
24	619.009,315 386.364,521	25	619.001,329 386.366,449	8.215
27	618.971,366 386.380,074	28	618.954,675 386.388,884	18.87 3
30	618.946,965 386.392,974	31	618.945,237 386.393,991	2.004
33	618.937,401 386.398,832	34	618.923,201 386.408,795	17.34 6
36	618.893,614 386.433,613	37	618.882,212 386.446,405	17.13 6
39	618.866,393 386.468,967	40	618.849,669 386.464,699	17.26
42	618.744,093 386.566,492	43	618.740,248 386.562,47	5.564
45	618.729,592 386.551,326	46	618.801,72 386.480,038	101.4 11
48	618.890,369 386.390,978	49	618.910,301 386.372,372	27.26 6
51	618.924,357 386.347,789	52	618.924,592 386.347,564	0.326
54	618.943,271 386.333,775	55	618.960,597 386.321,769	21.07 9
57	618.985,299 386.299,971	58	618.992,271 386.295,228	8.432
60	619.009,494 386.284,134	61	619.016,467 386.279,974	8.12
63	618.864,618 386.164,596	64	618.781,161 386.109,239	100.1 47
66	618.697,821 386.053,701	67	618.614,733 385.998,039	100.0 09
69	618.507,936 385.926,03	70	618.498,609 385.919,701	11.27 1
72	618.403,183 385.854,724	73	618.395,796 385.849,696	8.936
75	618.366,197 385.829,552	76	618.283,641 385.773,285	99.90 8
78	618.151,213 385.683,757	79	618.118,025 385.661,308	40.06 7
81	617.979,19 385.567,588	82	617.952,514 385.549,687	32.12 5
84	617.878,665 385.531,29	85	617.826,147 385.501,194	60.52 9
87	617.825,718 385.494,614	88	617.825,838 385.494,334	0.304
90	617.825,758 385.482,609	91	617.824,167 385.479,698	3.318
93	617.799,674 385.457,716	94	617.795,327 385.455,019	5.116
96	617.708,534 385.401,915	97	617.698,257 385.395,642	12.04
99	617.612,979 385.345,176	100	617.553,274 385.310,945	68.82 2
102	617.500,002 385.281,04	103	617.497,445 385.279,602	2.933
105	617.440,332 385.247,505	106	617.394,163 385.222,482	52.51 4
108	617.345,304 385.196,145	109	617.307,628 385.176,899	42.30 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
109	617.307,628 385.176,899	110	617.265,246 385.155,248	47.59 2	110	617.265,246 385.155,248	111	617.176,616 385.110,188	99.42 7	111	617.176,616 385.110,188	112	617.132,638 385.088,369	49.09 3
112	617.132,638 385.088,369	113	617.118,082 385.081,217	16.21 8	113	617.118,082 385.081,217	114	617.088,113 385.066,649	33.32 2	114	617.088,113 385.066,649	115	617.061,267 385.056,82	28.58 9
115	617.061,267 385.056,82	116	617.059,405 385.056,205	1.961	116	617.059,405 385.056,205	117	617.057,498 385.055,75	1.961	117	617.057,498 385.055,75	118	617.055,558 385.055,459	1.962
118	617.055,558 385.055,459	119	617.053,601 385.055,335	1.961	119	617.053,601 385.055,335	120	617.051,64 385.055,378	1.961	120	617.051,64 385.055,378	121	617.049,69 385.055,587	1.961
121	617.049,69 385.055,587	122	617.047,765 385.055,962	1.961	122	617.047,765 385.055,962	123	617.045,879 385.056,5	1.961	123	617.045,879 385.056,5	124	617.044,046 385.057,197	1.961
124	617.044,046 385.057,197	125	617.042,279 385.058,047	1.961	125	617.042,279 385.058,047	126	617.040,59 385.059,044	1.961	126	617.040,59 385.059,044	127	617.038,993 385.060,182	1.961
127	617.038,993 385.060,182	128	617.037,498 385.061,451	1.961	128	617.037,498 385.061,451	129	617.036,117 385.062,844	1.962	129	617.036,117 385.062,844	130	617.034,86 385.064,349	1.961
130	617.034,86 385.064,349	131	617.033,571 385.066,032	2.12	131	617.033,571 385.066,032	132	617.032,239 385.067,639	2.087	132	617.032,239 385.067,639	133	617.030,788 385.069,138	2.086
133	617.030,788 385.069,138	134	617.029,225 385.070,52	2.086	134	617.029,225 385.070,52	135	617.027,783 385.071,609	1.807	135	617.027,783 385.071,609	136	617.027,808 385.071,619	0.027
136	617.027,808 385.071,619	137	617.025,803 385.072,903	2.381	137	617.025,803 385.072,903	138	617.023,964 385.073,889	2.086	138	617.023,964 385.073,889	139	617.022,055 385.074,73	2.086
139	617.022,055 385.074,73	140	617.020,087 385.075,422	2.086	140	617.020,087 385.075,422	141	617.018,07 385.075,959	2.086	141	617.018,07 385.075,959	142	617.016,019 385.076,339	2.086
142	617.016,019 385.076,339	143	617.013,944 385.076,559	2.086	143	617.013,944 385.076,559	144	617.011,859 385.076,618	2.086	144	617.011,859 385.076,618	145	617.009,775 385.076,517	2.086
145	617.009,775 385.076,517	146	617.007,705 385.076,254	2.086	146	617.007,705 385.076,254	147	617.005,661 385.075,833	2.086	147	617.005,661 385.075,833	148	617.003,656 385.075,255	2.087
148	617.003,656 385.075,255	149	617.001,702 385.074,524	2.086	149	617.001,702 385.074,524	150	616.970,7 385.061,541	33.61 1	150	616.970,7 385.061,541	151	616.969,374 385.061,068	1.407
151	616.969,374 385.061,068	152	616.968,005 385.060,742	1.407	152	616.968,005 385.060,742	153	616.966,609 385.060,565	1.407	153	616.966,609 385.060,565	154	616.965,202 385.060,541	1.407
154	616.965,202 385.060,541	155	616.964,029 385.060,647	1.178	155	616.964,029 385.060,647	156	616.963,801 385.060,668	0.23	156	616.963,801 385.060,668	157	616.962,421 385.060,946	1.407
157	616.962,421 385.060,946	158	616.961,08 385.061,372	1.407	158	616.961,08 385.061,372	159	616.959,792 385.061,941	1.407	159	616.959,792 385.061,941	160	616.958,574 385.062,645	1.407
160	616.958,574 385.062,645	161	616.957,439 385.063,476	1.407	161	616.957,439 385.063,476	162	616.956,4 385.064,426	1.407	162	616.956,4 385.064,426	163	616.955,47 385.065,482	1.407
163	616.955,47 385.065,482	164	616.954,66 385.066,633	1.407	164	616.954,66 385.066,633	165	616.953,979 385.067,864	1.407	165	616.953,979 385.067,864	166	616.953,148 385.069,579	1.906
166	616.953,148 385.069,579	167	616.950,973 385.074,068	4.988	167	616.950,973 385.074,068	168	616.945,432 385.083,238	10.71 4	168	616.945,432 385.083,238	169	616.944,201 385.085,144	2.27
169	616.944,201 385.085,144	170	616.941,565 385.089,225	4.858	170	616.941,565 385.089,225	171	616.932,53 385.100,116	14.15 1	171	616.932,53 385.100,116	172	616.928,804 385.105,817	6.81
172	616.928,804 385.105,817	173	616.921,792 385.119,792	15.63 6	173	616.921,792 385.119,792	174	616.921,653 385.120,07	0.311	174	616.921,653 385.120,07	175	616.917,995 385.127,376	8.17
175	616.917,995 385.127,376	176	616.912,71 385.137,933	11.80 6	176	616.912,71 385.137,933	177	616.911,07 385.140,892	3.383	177	616.911,07 385.140,892	178	616.903,978 385.155,57	16.30 1
178	616.903,978 385.155,57	179	616.896,706 385.171,45	17.46 7	179	616.896,706 385.171,45	180	616.895,702 385.173,642	2.411	180	616.895,702 385.173,642	181	616.890,13 385.186,333	13.86
181	616.890,13 385.186,333	182	616.887,69 385.191,889	6.068	182	616.887,69 385.191,889	183	616.879,758 385.210,225	19.97 9	183	616.879,758 385.210,225	184	616.877,015 385.216,624	6.962
184	616.877,015 385.216,624	185	616.871,901 385.228,554	12.98	185	616.871,901 385.228,554	186	616.869,844 385.233,533	5.387	186	616.869,844 385.233,533	187	616.864,296 385.246,956	14.52 4
187	616.864,296 385.246,956	188	616.863,651 385.248,555	1.724	188	616.863,651 385.248,555	189	616.863,08 385.249,967	1.523	189	616.863,08 385.249,967	190	616.860,786 385.256,156	6.6
190	616.860,786 385.256,156	191	616.857,964 385.263,77	8.12	191	616.857,964 385.263,77	192	616.857,927 385.263,872	0.109	192	616.857,927 385.263,872	193	616.852,461 385.279,051	16.13 3
193	616.852,461 385.279,051	194	616.846,959 385.294,329	16.23 9	194	616.846,959 385.294,329	195	616.844,209 385.301,967	8.118	195	616.844,209 385.301,967	196	616.843,81 385.303,074	1.177
196	616.843,81 385.303,074	197	616.841,624 385.308,698	6.034	197	616.841,624 385.308,698	198	616.840,154 385.312,481	4.059	198	616.840,154 385.312,481	199	616.836,532 385.321,8	9.998
199	616.836,532 385.321,8	200	616.835,754 385.323,831	2.175	200	616.835,754 385.323,831	201	616.832,851 385.331,409	8.115	201	616.832,851 385.331,409	202	616.829,401 385.340,415	9.644
202	616.829,401 385.340,415	203	616.822,425 385.359,18	20.02	203	616.822,425 385.359,18	204	616.821,417 385.361,778	2.787	204	616.821,417 385.361,778	205	616.811,397 385.387,614	27.71 1
205	616.811,397 385.387,614	206	616.811,404 385.395,278	7.664	206	616.811,404 385.395,278	207	616.811,417 385.410,984	15.70 6	207	616.811,417 385.410,984	208	616.810,632 385.412,314	1.545

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
208	616.810,632 385.412,314	209	616.808,818 385.415,39	3.572	209	616.808,818 385.415,39	210	616.806,553 385.419,229	4.457	210	616.806,553 385.419,229	211	616.799,503 385.423,163	8.073
211	616.799,503 385.423,163	212	616.794,865 385.425,75	5.311	212	616.794,865 385.425,75	213	616.794,71 385.425,689	0.167	213	616.794,71 385.425,689	214	616.763,018 385.413,326	34.018
214	616.763,018 385.413,326	215	616.757,546 385.399,195	15.153	215	616.757,546 385.399,195	216	616.761,959 385.390,814	9.472	216	616.761,959 385.390,814	217	616.778,15 385.370,089	26.3
217	616.778,15 385.370,089	218	616.778,314 385.369,628	0.489	218	616.778,314 385.369,628	219	616.784,481 385.352,255	18.435	219	616.784,481 385.352,255	220	616.788,333 385.341,407	11.512
220	616.788,333 385.341,407	221	616.792,159 385.330,631	11.435	221	616.792,159 385.330,631	222	616.793,661 385.326,4	4.49	222	616.793,661 385.326,4	223	616.796,104 385.319,977	6.872
223	616.796,104 385.319,977	224	616.800,498 385.308,427	12.358	224	616.800,498 385.308,427	225	616.815,782 385.268,253	42.983	225	616.815,782 385.268,253	226	616.816,875 385.265,384	3.07
226	616.816,875 385.265,384	227	616.824,496 385.245,376	21.41	227	616.824,496 385.245,376	228	616.838,067 385.209,749	38.124	228	616.838,067 385.209,749	229	616.837,344 385.195,902	13.866
229	616.837,344 385.195,902	230	616.836,19 385.187,053	8.924	230	616.836,19 385.187,053	231	616.835,757 385.183,734	3.347	231	616.835,757 385.183,734	232	616.829,935 385.175,169	10.356
232	616.829,935 385.175,169	233	616.823,898 385.166,787	10.33	233	616.823,898 385.166,787	234	616.814,143 385.158,721	12.658	234	616.814,143 385.158,721	235	616.804,149 385.150,674	12.831
235	616.804,149 385.150,674	236	616.806,287 385.143,747	7.249	236	616.806,287 385.143,747	237	616.809,037 385.137,652	6.687	237	616.809,037 385.137,652	238	616.809,372 385.136,908	0.816
238	616.809,372 385.136,908	239	616.817,923 385.140,504	9.276	239	616.817,923 385.140,504	240	616.822,216 385.142,666	4.807	240	616.822,216 385.142,666	241	616.826,978 385.145,064	5.332
241	616.826,978 385.145,064	242	616.834,451 385.150,66	9.336	242	616.834,451 385.150,66	243	616.841,756 385.156,368	9.271	243	616.841,756 385.156,368	244	616.850,758 385.160,335	9.837
244	616.850,758 385.160,335	245	616.855,151 385.162,127	4.744	245	616.855,151 385.162,127	246	616.859,966 385.164,091	5.2	246	616.859,966 385.164,091	247	616.864,374 385.150,356	14.425
247	616.864,374 385.150,356	248	616.867,345 385.141,097	9.724	248	616.867,345 385.141,097	249	616.867,445 385.140,784	0.329	249	616.867,445 385.140,784	250	616.872,041 385.123,633	17.756
250	616.872,041 385.123,633	251	616.874,687 385.113,761	10.22	251	616.874,687 385.113,761	252	616.877,797 385.101,798	12.361	252	616.877,797 385.101,798	253	616.881,038 385.089,333	12.879
253	616.881,038 385.089,333	254	616.886,973 385.066,385	23.703	254	616.886,973 385.066,385	255	616.887,253 385.065,302	1.119	255	616.887,253 385.065,302	256	616.889,015 385.051,521	13.893
256	616.889,015 385.051,521	257	616.889,252 385.048,695	2.836	257	616.889,252 385.048,695	258	616.889,872 385.041,286	7.435	258	616.889,872 385.041,286	259	616.890,023 385.039,476	1.816
259	616.890,023 385.039,476	260	616.897,377 385.011,311	29.109	260	616.897,377 385.011,311	261	616.899,878 385.002,179	9.468	261	616.899,878 385.002,179	262	616.902,238 384.993,561	8.935
262	616.902,238 384.993,561	263	616.903,418 384.989,253	4.467	263	616.903,418 384.989,253	264	616.905,776 384.980,645	8.925	264	616.905,776 384.980,645	265	616.905,913 384.980,144	0.519
265	616.905,913 384.980,144	266	616.882,279 384.964,044	28.597	266	616.882,279 384.964,044	267	616.852,099 384.951,008	32.875	267	616.852,099 384.951,008	268	616.673,003 384.882,592	191.719
268	616.673,003 384.882,592	269	616.460,968 384.801,925	226.861	269	616.460,968 384.801,925	270	616.420,117 384.785,991	43.849	270	616.420,117 384.785,991	271	616.418,644 384.785,416	1.581
271	616.418,644 384.785,416	272	616.416,96 384.784,272	2.036	272	616.416,96 384.784,272	273	616.416,58 384.784,141	0.402	273	616.416,58 384.784,141	274	616.392,787 384.775,921	25.173
274	616.392,787 384.775,921	275	616.362,805 384.765,71	31.673	275	616.362,805 384.765,71	276	616.319,654 384.751,454	45.445	276	616.319,654 384.751,454	277	616.272,845 384.736,076	49.27
277	616.272,845 384.736,076	278	616.225,88 384.721,299	49.235	278	616.225,88 384.721,299	279	616.178,868 384.706,701	49.226	279	616.178,868 384.706,701	280	616.166,312 384.702,822	13.142
280	616.166,312 384.702,822	281	616.164,727 384.702,356	1.652	281	616.164,727 384.702,356	282	616.166,795 384.694,762	7.87	282	616.166,795 384.694,762	283	616.167,547 384.692,002	2.861
283	616.167,547 384.692,002	284	616.171,863 384.678,289	14.376	284	616.171,863 384.678,289	285	616.139,66 384.664,181	35.158	285	616.139,66 384.664,181	286	616.129,487 384.660,948	10.675
286	616.129,487 384.660,948	287	616.093,642 384.649,666	37.578	287	616.093,642 384.649,666	288	616.052,522 384.638,388	42.639	288	616.052,522 384.638,388	289	616.013,187 384.628,313	40.605
289	616.013,187 384.628,313	290	616.000,447 384.625,283	13.095	290	616.000,447 384.625,283	291	615.998,525 384.625,973	2.042	291	615.998,525 384.625,973	292	615.997,213 384.627,486	2.003
292	615.997,213 384.627,486	293	615.996,552 384.629,584	2.2	293	615.996,552 384.629,584	294	615.995,894 384.631,93	2.437	294	615.995,894 384.631,93	295	615.984,341 384.636,773	12.527
295	615.984,341 384.636,773	296	615.984,247 384.636,812	0.102	296	615.984,247 384.636,812	297	615.980,839 384.638,241	3.695	297	615.980,839 384.638,241	298	615.956,49 384.617,21	32.174
298	615.956,49 384.617,21	299	615.946,866 384.605,169	15.414	299	615.946,866 384.605,169	300	615.941,469 384.587,797	18.191	300	615.941,469 384.587,797	301	615.940,228 384.544,456	43.358
301	615.940,228 384.544,456	302	615.937,301 384.526,631	18.064	302	615.937,301 384.526,631	303	615.934,251 384.515,274	11.759	303	615.934,251 384.515,274	304	615.938,091 384.516,811	4.136
304	615.938,091 384.516,811	305	615.938,821 384.519,138	2.439	305	615.938,821 384.519,138	306	615.941,023 384.526,15	7.35	306	615.941,023 384.526,15	307	615.947,646 384.531,716	8.651

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
307	615.947,646 384.531,716	308	615.957,377 384.534,233	10.05 1
310	615.971,364 384.536,847	311	615.975,796 384.537,761	4.525
313	615.980,856 384.540,105	314	615.982,46 384.542,1	2.56
316	616.330,792 384.653,556	317	616.447,114 384.691,072	122.2 22
319	616.450,354 384.693,277	320	616.450,52 384.693,341	0.178
322	616.812,211 384.831,553	323	616.892,702 384.852,761	83.23 8
325	616.951,8 384.865,838	326	616.957,276 384.853,366	13.62 1
328	616.964,057 384.837,925	329	616.965,956 384.833,657	4.671
331	616.975,432 384.812,357	332	616.975,69 384.811,791	0.622
334	616.984,518 384.792,419	335	616.988,049 384.785,69	7.599
337	616.992,391 384.777,418	338	616.993,262 384.776,226	1.476
340	617.001,907 384.763,124	341	617.002,063 384.762,848	0.317
343	617.009,971 384.746,958	344	617.011,805 384.742,909	4.445
346	617.013,61 384.738,932	347	617.015,433 384.734,964	4.367
349	617.020,914 384.723,036	350	617.023,641 384.717,103	6.53
352	617.026,392 384.711,183	353	617.028,225 384.707,238	4.35
355	617.031,89 384.699,354	356	617.035,552 384.691,476	8.688
358	617.039,254 384.683,482	359	617.042,875 384.675,633	8.644
361	617.050,981 384.658,06	362	617.053,836 384.651,792	6.887
364	617.061,866 384.634,17	365	617.063,607 384.630,349	4.199
367	617.067,781 384.620,475	368	617.076,386 384.600,125	22.09 4
370	617.078,026 384.596,15	371	617.081,136 384.588,14	8.593
373	617.087,414 384.571,966	374	617.093,645 384.555,917	17.21 6
376	617.099,815 384.539,725	377	617.107,429 384.519,743	21.38 4
379	617.111,05 384.511,276	380	617.129,217 384.470,172	44.94
382	617.139,365 384.474,009	383	617.146,182 384.476,573	7.283
385	617.140,637 384.495,567	386	617.138,354 384.503,387	8.146
388	617.134,856 384.515,368	389	617.133,03 384.521,624	6.517
391	617.124,169 384.551,976	392	617.120,328 384.564,593	13.18 9
394	617.111,51 384.593,558	395	617.111,067 384.595,015	1.523
397	617.113,026 384.611,494	398	617.113,653 384.616,64	5.184
400	617.105,353 384.625,492	401	617.098,801 384.633,367	10.24 4
403	617.095,252 384.641,861	404	617.092,246 384.651,287	9.894

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
308	615.957,377 384.534,233	309	615.965,204 384.535,908	8.004
311	615.975,796 384.537,761	312	615.978,642 384.538,652	2.982
314	615.982,46 384.542,1	315	616.098,605 384.579,76	122.0 98
317	616.447,114 384.691,072	318	616.450,376 384.692,124	3.428
320	616.450,52 384.693,341	321	616.566,506 384.738,077	124.3 14
323	616.892,702 384.852,761	324	616.950,818 384.868,074	60.1
326	616.957,276 384.853,366	327	616.958,872 384.849,733	3.968
329	616.965,956 384.833,657	330	616.970,336 384.823,811	10.77 6
332	616.975,69 384.811,791	333	616.980,384 384.801,49	11.32
335	616.988,049 384.785,69	336	616.992,14 384.777,896	8.802
338	616.993,262 384.776,226	339	616.998,701 384.768,787	9.215
341	617.002,063 384.762,848	342	617.005,616 384.756,572	7.212
344	617.011,805 384.742,909	345	617.013,35 384.739,497	3.745
347	617.015,433 384.734,964	348	617.017,256 384.730,998	4.365
350	617.023,641 384.717,103	351	617.024,558 384.715,13	2.176
353	617.028,225 384.707,238	354	617.030,058 384.703,296	4.347
356	617.035,552 384.691,476	357	617.037,572 384.687,128	4.794
359	617.042,875 384.675,633	360	617.046,505 384.667,763	8.667
362	617.053,836 384.651,792	363	617.059,931 384.638,416	14.69 9
365	617.063,607 384.630,349	366	617.064,424 384.628,415	2.1
368	617.076,386 384.600,125	369	617.077,571 384.597,321	3.044
371	617.081,136 384.588,14	372	617.084,282 384.580,036	8.693
374	617.093,645 384.555,917	375	617.093,685 384.555,812	0.112
377	617.107,429 384.519,743	378	617.108,194 384.517,738	2.146
380	617.129,217 384.470,172	381	617.135,62 384.472,601	6.848
383	617.146,182 384.476,573	384	617.143,928 384.484,294	8.044
386	617.138,354 384.503,387	387	617.137,139 384.507,548	4.335
389	617.133,03 384.521,624	390	617.128,463 384.537,268	16.29 7
392	617.120,328 384.564,593	393	617.116,45 384.577,333	13.31 7
395	617.111,067 384.595,015	396	617.111,942 384.602,598	7.633
398	617.113,653 384.616,64	399	617.106,38 384.624,257	10.53 2
401	617.098,801 384.633,367	402	617.096,264 384.639,438	6.58
404	617.092,246 384.651,287	405	617.091,141 384.654,874	3.753

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
309	615.965,204 384.535,908	310	615.971,364 384.536,847	6.231
312	615.978,642 384.538,652	313	615.980,856 384.540,105	2.648
315	616.098,605 384.579,76	316	616.330,792 384.653,556	243.6 32
318	616.450,376 384.692,124	319	616.450,354 384.693,277	1.152
321	616.566,506 384.738,077	322	616.812,211 384.831,553	262.8 85
324	616.950,818 384.868,074	325	616.951,8 384.865,838	2.442
327	616.958,872 384.849,733	328	616.964,057 384.837,925	12.89 6
330	616.970,336 384.823,811	331	616.975,432 384.812,357	12.53 6
333	616.980,384 384.801,49	334	616.984,518 384.792,419	9.969
336	616.992,14 384.777,896	337	616.992,391 384.777,418	0.54
339	616.998,701 384.768,787	340	617.001,907 384.763,124	6.508
342	617.005,616 384.756,572	343	617.009,971 384.746,958	10.55 4
345	617.013,35 384.739,497	346	617.013,61 384.738,932	0.622
348	617.017,256 384.730,998	349	617.020,914 384.723,036	8.762
351	617.024,558 384.715,13	352	617.026,392 384.711,183	4.352
354	617.030,058 384.703,296	355	617.031,89 384.699,354	4.347
357	617.037,572 384.687,128	358	617.039,254 384.683,482	4.015
360	617.046,505 384.667,763	361	617.050,981 384.658,06	10.68 6
363	617.059,931 384.638,416	364	617.061,866 384.634,17	4.666
366	617.064,424 384.628,415	367	617.067,781 384.620,475	8.62
369	617.077,571 384.597,321	370	617.078,026 384.596,15	1.257
372	617.084,282 384.580,036	373	617.087,414 384.571,966	8.656
375	617.093,685 384.555,812	376	617.099,815 384.539,725	17.21 5
378	617.108,194 384.517,738	379	617.111,05 384.511,276	7.065
381	617.135,62 384.472,601	382	617.139,365 384.474,009	4.001
384	617.143,928 384.484,294	385	617.140,637 384.495,567	11.74 3
387	617.137,139 384.507,548	388	617.134,856 384.515,368	8.146
390	617.128,463 384.537,268	391	617.124,169 384.551,976	15.32 2
393	617.116,45 384.577,333	394	617.111,51 384.593,558	16.96
396	617.111,942 384.602,598	397	617.113,026 384.611,494	8.962
399	617.106,38 384.624,257	400	617.105,353 384.625,492	1.606
402	617.096,264 384.639,438	403	617.095,252 384.641,861	2.626
405	617.091,141 384.654,874	406	617.089,332 384.660,75	6.148

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
406	617.089,332 384.660,75	407	617.086,959 384.668,497	8.102	407	617.086,959 384.668,497	408	617.086,381 384.670,45	2.037	408	617.086,381 384.670,45	409	617.081,748 384.686,078	16.3
409	617.081,748 384.686,078	410	617.080,767 384.689,285	3.354	410	617.080,767 384.689,285	411	617.079,272 384.693,829	4.784	411	617.079,272 384.693,829	412	617.077,666 384.698,706	5.135
412	617.077,666 384.698,706	413	617.075,043 384.707,01	8.708	413	617.075,043 384.707,01	414	617.074,683 384.708,15	1.195	414	617.074,683 384.708,15	415	617.072,041 384.717,665	9.875
415	617.072,041 384.717,665	416	617.069,85 384.725,558	8.191	416	617.069,85 384.725,558	417	617.069,393 384.727,206	1.71	417	617.069,393 384.727,206	418	617.068,428 384.730,682	3.607
418	617.068,428 384.730,682	419	617.066,72 384.736,833	6.384	419	617.066,72 384.736,833	420	617.064,462 384.745,385	8.845	420	617.064,462 384.745,385	421	617.063,584 384.750,367	5.059
421	617.063,584 384.750,367	422	617.062,387 384.757,454	7.187	422	617.062,387 384.757,454	423	617.061,48 384.763,11	5.728	423	617.061,48 384.763,11	424	617.060,168 384.771,302	8.296
424	617.060,168 384.771,302	425	617.060,049 384.772,042	0.75	425	617.060,049 384.772,042	426	617.059,213 384.776,633	4.666	426	617.059,213 384.776,633	427	617.057,52 384.785,934	9.454
427	617.057,52 384.785,934	428	617.057,493 384.785,924	0.029	428	617.057,493 384.785,924	429	617.055,127 384.793,719	8.146	429	617.055,127 384.793,719	430	617.054,529 384.795,69	2.06
430	617.054,529 384.795,69	431	617.052,869 384.801,207	5.761	431	617.052,869 384.801,207	432	617.051,545 384.805,61	4.597	432	617.051,545 384.805,61	433	617.051,115 384.807,094	1.545
433	617.051,115 384.807,094	434	617.049,527 384.812,58	5.711	434	617.049,527 384.812,58	435	617.048,779 384.815,165	2.691	435	617.048,779 384.815,165	436	617.046,138 384.824,277	9.487
436	617.046,138 384.824,277	437	617.044,979 384.828,244	4.133	437	617.044,979 384.828,244	438	617.044,053 384.831,411	3.3	438	617.044,053 384.831,411	439	617.042,117 384.838,33	7.185
439	617.042,117 384.838,33	440	617.041,34 384.842,1	3.849	440	617.041,34 384.842,1	441	617.040,906 384.844,207	2.151	441	617.040,906 384.844,207	442	617.039,613 384.850,138	6.071
442	617.039,613 384.850,138	443	617.039,472 384.850,784	0.661	443	617.039,472 384.850,784	444	617.039,759 384.858,883	8.104	444	617.039,759 384.858,883	445	617.039,872 384.862,078	3.197
445	617.039,872 384.862,078	446	617.045,909 384.872,121	11.71 8	446	617.045,909 384.872,121	447	617.055,419 384.877,911	11.13 4	447	617.055,419 384.877,911	448	617.066,047 384.882,649	11.63 6
448	617.066,047 384.882,649	449	617.076,948 384.887,738	12.03	449	617.076,948 384.887,738	450	617.080,872 384.891,733	5.6	450	617.080,872 384.891,733	451	617.086,326 384.897,288	7.785
451	617.086,326 384.897,288	452	617.089,961 384.909,981	13.20 3	452	617.089,961 384.909,981	453	617.087,371 384.922,412	12.69 8	453	617.087,371 384.922,412	454	617.086,331 384.924,634	2.453
454	617.086,331 384.924,634	455	617.085,143 384.927,183	2.812	455	617.085,143 384.927,183	456	617.083,566 384.936,199	9.153	456	617.083,566 384.936,199	457	617.083,228 384.938,135	1.965
457	617.083,228 384.938,135	458	617.087,06 384.949,304	11.80 8	458	617.087,06 384.949,304	459	617.098,23 384.953,756	12.02 5	459	617.098,23 384.953,756	460	617.133,564 384.971,154	39.38 5
460	617.133,564 384.971,154	461	617.143,846 384.976,263	11.48 1	461	617.143,846 384.976,263	462	617.164,197 384.986,373	22.72 4	462	617.164,197 384.986,373	463	617.179,048 384.993,532	16.48 6
463	617.179,048 384.993,532	464	617.223,777 385.015,568	49.86 2	464	617.223,777 385.015,568	465	617.287,459 385.047,678	71.31 9	465	617.287,459 385.047,678	466	617.313,6 385.060,859	29.27 6
466	617.313,6 385.060,859	467	617.393,916 385.103,536	90.95	467	617.393,916 385.103,536	468	617.402,355 385.108,054	9.572	468	617.402,355 385.108,054	469	617.403,866 385.108,856	1.711
469	617.403,866 385.108,856	470	617.460,213 385.138,747	63.78 4	470	617.460,213 385.138,747	471	617.491,079 385.155,121	34.94	471	617.491,079 385.155,121	472	617.513,509 385.167,489	25.61 4
472	617.513,509 385.167,489	473	617.535,23 385.179,466	24.80 4	473	617.535,23 385.179,466	474	617.537,762 385.180,862	2.891	474	617.537,762 385.180,862	475	617.579,179 385.203,7	47.29 6
475	617.579,179 385.203,7	476	617.605,865 385.218,964	30.74 3	476	617.605,865 385.218,964	477	617.632,184 385.234,282	30.45 2	477	617.632,184 385.234,282	478	617.656,195 385.248,257	27.78 2
478	617.656,195 385.248,257	479	617.666,347 385.254,165	11.74 6	479	617.666,347 385.254,165	480	617.688,931 385.267,83	26.39 6	480	617.688,931 385.267,83	481	617.736,394 385.296,55	55.47 6
481	617.736,394 385.296,55	482	617.752,383 385.306,225	18.68 9	482	617.752,383 385.306,225	483	617.781,886 385.324,542	34.72 7	483	617.781,886 385.324,542	484	617.837,764 385.359,234	65.77 1
484	617.837,764 385.359,234	485	617.848,108 385.365,798	12.25 1	485	617.848,108 385.365,798	486	617.862,725 385.375,379	17.47 7	486	617.862,725 385.375,379	487	617.871,412 385.381,073	10.38 7
487	617.871,412 385.381,073	488	617.873,979 385.382,755	3.069	488	617.873,979 385.382,755	489	617.893,721 385.395,695	23.60 5	489	617.893,721 385.395,695	490	617.920,15 385.371,622	35.74 9
490	617.920,15 385.371,622	491	617.961,796 385.397,737	49.15 7	491	617.961,796 385.397,737	492	617.951,009 385.442,947	46.47 9	492	617.951,009 385.442,947	493	617.958,939 385.451,941	11.99 1
493	617.958,939 385.451,941	494	617.999,65 385.478,872	48.81 2	494	617.999,65 385.478,872	495	618.026,697 385.497,088	32.61	495	618.026,697 385.497,088	496	618.082,706 385.534,799	67.52 1
496	618.082,706 385.534,799	497	618.165,767 385.590,477	99.99 6	497	618.165,767 385.590,477	498	618.199,135 385.612,786	40.13 9	498	618.199,135 385.612,786	499	618.248,956 385.645,956	59.85 3
499	618.248,956 385.645,956	500	618.332,327 385.701,168	99.99 5	500	618.332,327 385.701,168	501	618.404,023 385.748,761	86.05 5	501	618.404,023 385.748,761	502	618.419,236 385.758,025	17.81 2
502	618.419,236 385.758,025	503	618.432,118 385.763,392	13.95 5	503	618.432,118 385.763,392	504	618.441,968 385.769,459	11.56 9	504	618.441,968 385.769,459	505	618.449,673 385.774,204	9.049

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
505	618.449,673 385.774,204	506	618.458,783 385.779,815	10.69 9	506	618.458,783 385.779,815	507	618.497,955 385.813,433	51.62	507	618.497,955 385.813,433	508	618.547,895 385.846,813	60.06 9
508	618.547,895 385.846,813	509	618.557,227 385.853,083	11.24 3	509	618.557,227 385.853,083	510	618.580,987 385.869,033	28.61 7	510	618.580,987 385.869,033	511	618.664,041 385.924,749	100.0 11
511	618.664,041 385.924,749	512	618.746,914 385.980,739	100.0 14	512	618.746,914 385.980,739	513	618.781,17 386.003,959	41.38 4	513	618.781,17 386.003,959	514	618.829,762 386.036,762	58.62 8
514	618.829,762 386.036,762	515	618.912,384 386.093,11	100.0 08	515	618.912,384 386.093,11	516	618.994,799 386.149,786	100.0 22	516	618.994,799 386.149,786	517	619.004,179 386.156,266	11.40 1
517	619.004,179 386.156,266	518	619.067,746 386.200,391	77.38 1	518	619.067,746 386.200,391	519	619.074,974 386.204,293	8.214	519	619.074,974 386.204,293	520	619.086,987 386.210,778	13.65 1
520	619.086,987 386.210,778	521	619.110,757 386.220,361	25.62 9	521	619.110,757 386.220,361	522	619.122,314 386.224,443	12.25 7	522	619.122,314 386.224,443	523	619.178,003 386.199,348	61.08 2
523	619.178,003 386.199,348	524	619.221,012 386.182,008	46.37 4	524	619.221,012 386.182,008	525	619.262,45 386.163,597	45.34 4	525	619.262,45 386.163,597	526	619.285,023 386.158,417	23.16
526	619.285,023 386.158,417	527	619.337,857 386.135,753	57.48 9	527	619.337,857 386.135,753	528	619.396,539 386.109,262	64.38 5	528	619.396,539 386.109,262	529	619.470,536 386.072,729	82.52 4
529	619.470,536 386.072,729	530	619.576,195 386.018,578	118.7 27	530	619.576,195 386.018,578	531	619.617,496 385.997,272	46.47 2	531	619.617,496 385.997,272	532	619.619,874 386.001,801	5.115
532	619.619,874 386.001,801	533	619.625,583 386.012,671	12.27 7	533	619.625,583 386.012,671	534	619.627,73 386.016,758	4.617	534	619.627,73 386.016,758	535	619.543,315 386.060,706	95.16 9
535	619.543,315 386.060,706	536	619.447,686 386.111,178	108.1 31	536	619.447,686 386.111,178	537	619.390,719 386.145,079	66.29 1	537	619.390,719 386.145,079	538	619.336,374 386.179,398	64.27 4
538	619.336,374 386.179,398	539	619.306,494 386.198,546	35.48 9	539	619.306,494 386.198,546	540	619.290,856 386.213,05	21.32 8	540	619.290,856 386.213,05	541	619.283,619 386.217,651	8.576
541	619.283,619 386.217,651	542	619.241,68 386.244,316	49.69 9	542	619.241,68 386.244,316	543	619.190,068 386.278,43	61.86 7	543	619.190,068 386.278,43	544	619.207,203 386.293,463	22.79 5
544	619.207,203 386.293,463	545	619.214,01 386.298,156	8.269	545	619.214,01 386.298,156	546	619.228,751 386.308,318	17.90 4	546	619.228,751 386.308,318	547	619.259,713 386.329,664	37.60 7
547	619.259,713 386.329,664	548	619.325,37 386.375,891	80.29 8	548	619.325,37 386.375,891	549	619.406,969 386.434,094	100.2 3	549	619.406,969 386.434,094	550	619.407,165 386.434,236	0.241
550	619.407,165 386.434,236	551	619.410,477 386.436,618	4.08	551	619.410,477 386.436,618	552	619.488,258 386.492,755	95.92 3	552	619.488,258 386.492,755	553	619.569,084 386.552,05	100.2 44
553	619.569,084 386.552,05	554	619.649,979 386.611,282	100.2 62	554	619.649,979 386.611,282	555	619.659,366 386.618,236	11.68 2	555	619.659,366 386.618,236	556	619.668,982 386.625,354	11.96 4
556	619.668,982 386.625,354	557	619.736,461 386.672,282	82.19 2	557	619.736,461 386.672,282	558	619.746,35 386.677,639	11.24 7	558	619.746,35 386.677,639	559	619.753,39 386.670,527	10.00 7
559	619.753,39 386.670,527	560	619.762,186 386.674,299	9.57	560	619.762,186 386.674,299	561	619.985,553 386.852,257	285.5 91	561	619.985,553 386.852,257	562	619.986,864 386.852,979	1.496
562	619.986,864 386.852,979	563	620.035,077 386.870,555	51.31 7	563	620.035,077 386.870,555	564	620.034,424 386.871,222	0.934	564	620.034,424 386.871,222	565	620.019,881 386.870,464	14.56 3
565	620.019,881 386.870,464	566	619.977,844 386.866,329	42.24	566	619.977,844 386.866,329	1	619.975,873 386.866,242	1.973					

** 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. 5329**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.066	Sector cadastral:0 Teren neimprejmuit; DRUM DE EXPLOTARE DE 8-DOMENIU PUBLOC COMUNA BABA ANA

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA, CIF:2843345	A1

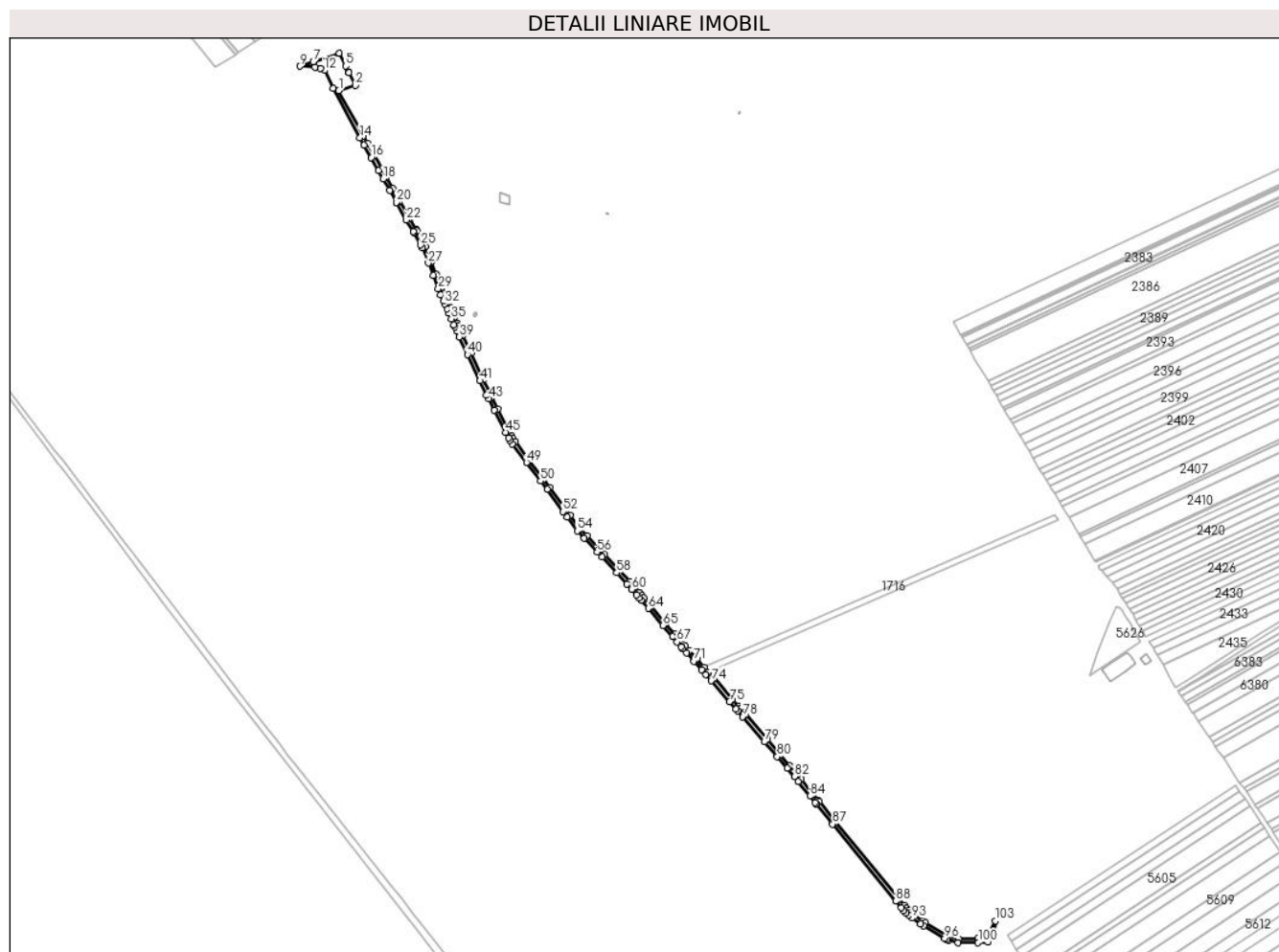
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	9.066	DRUM DE EXPLOTARE DE 8-DOMENIU PUBLOC COMUNA BABA ANA

* 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	NU	9.066	-	-	-	DE 8

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	617.337,202 389.702,014	2	617.359,744 389.708,92	23.576	2	617.359,744 389.708,92	3	617.351,09 389.726,212	19.336	3	617.351,09 389.726,212	4	617.350,666 389.727,06	0.948
4	617.350,666 389.727,06	5	617.346,569 389.735,246	9.155	5	617.346,569 389.735,246	6	617.337,948 389.752,473	19.263	6	617.337,948 389.752,473	7	617.302,565 389.740,793	37.261
7	617.302,565 389.740,793	8	617.302,319 389.740,712	0.26	8	617.302,319 389.740,712	9	617.284,381 389.734,791	18.89	9	617.284,381 389.734,791	10	617.304,664 389.733,825	20.306
10	617.304,664 389.733,825	11	617.312,466 389.732,238	7.962	11	617.312,466 389.732,238	12	617.317,808 389.729,304	6.095	12	617.317,808 389.729,304	13	617.329,921 389.705,013	27.143
13	617.329,921 389.705,013	14	617.365,73 389.638,227	75.781	14	617.365,73 389.638,227	15	617.371,532 389.627,978	11.777	15	617.371,532 389.627,978	16	617.380,899 389.611,43	19.015
16	617.380,899 389.611,43	17	617.390,982 389.593,616	20.47	17	617.390,982 389.593,616	18	617.397,061 389.582,724	12.473	18	617.397,061 389.582,724	19	617.406,002 389.566,705	18.345

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	617.406,002 389.566,705	20	617.414,897 389.550,77	18.25	20	617.414,897 389.550,77	21	617.415,321 389.550,011	0.868	21	617.415,321 389.550,011	22	617.428,712 389.526,981	26.64 1
22	617.428,712 389.526,981	23	617.437,951 389.511,09	18.38 1	23	617.437,951 389.511,09	24	617.438,577 389.509,974	1.28	24	617.438,577 389.509,974	25	617.448,005 389.493,113	19.31 8
25	617.448,005 389.493,113	26	617.450,252 389.489,094	4.604	26	617.450,252 389.489,094	27	617.458,211 389.468,667	21.92 3	27	617.458,211 389.468,667	28	617.464,75 389.451,883	18.01 3
28	617.464,75 389.451,883	29	617.471,735 389.433,954	19.24 2	29	617.471,735 389.433,954	30	617.475,147 389.425,695	8.936	30	617.475,147 389.425,695	31	617.478,842 389.417,257	9.211
31	617.478,842 389.417,257	32	617.480,945 389.413,286	4.494	32	617.480,945 389.413,286	33	617.483,869 389.406,494	7.394	33	617.483,869 389.406,494	34	617.485,743 389.401,298	5.524
34	617.485,743 389.401,298	35	617.489,39 389.393,051	9.018	35	617.489,39 389.393,051	36	617.492,974 389.384,951	8.857	36	617.492,974 389.384,951	37	617.494,261 389.382,063	3.162
37	617.494,261 389.382,063	38	617.496,69 389.376,848	5.753	38	617.496,69 389.376,848	39	617.500,423 389.368,868	8.81	39	617.500,423 389.368,868	40	617.511,583 389.345,003	26.34 6
40	617.511,583 389.345,003	41	617.528,215 389.309,438	39.26 2	41	617.528,215 389.309,438	42	617.537,156 389.290,32	21.10 5	42	617.537,156 389.290,32	43	617.539,792 389.285,167	5.788
43	617.539,792 389.285,167	44	617.547,901 389.269,317	17.80 4	44	617.547,901 389.269,317	45	617.563,055 389.239,694	33.27 4	45	617.563,055 389.239,694	46	617.566,975 389.232,031	8.607
46	617.566,975 389.232,031	47	617.568,525 389.229,001	3.404	47	617.568,525 389.229,001	48	617.572,282 389.224,031	6.23	48	617.572,282 389.224,031	49	617.591,236 389.198,958	31.43 2
49	617.591,236 389.198,958	50	617.610,322 389.173,713	31.64 7	50	617.610,322 389.173,713	51	617.618,981 389.162,258	14.36	51	617.618,981 389.162,258	52	617.640,92 389.132,336	37.10 3
52	617.640,92 389.132,336	53	617.646,338 389.124,948	9.162	53	617.646,338 389.124,948	54	617.659,978 389.106,344	23.06 9	54	617.659,978 389.106,344	55	617.669,344 389.096,39	13.66 7
55	617.669,344 389.096,39	56	617.686,858 389.077,779	25.55 7	56	617.686,858 389.077,779	57	617.693,39 389.070,836	9.532	57	617.693,39 389.070,836	58	617.713,341 389.049,634	29.11 4
58	617.713,341 389.049,634	59	617.727,227 389.034,271	20.70 8	59	617.727,227 389.034,271	60	617.733,721 389.027,086	9.686	60	617.733,721 389.027,086	61	617.740,24 389.019,872	9.722
61	617.740,24 389.019,872	62	617.743,78 389.015,956	5.28	62	617.743,78 389.015,956	63	617.746,582 389.012,685	4.307	63	617.746,582 389.012,685	64	617.756,154 389.001,513	14.71 2
64	617.756,154 389.001,513	65	617.775,938 388.978,422	30.40 7	65	617.775,938 388.978,422	66	617.788,776 388.963,438	19.73 2	66	617.788,776 388.963,438	67	617.795,097 388.956,061	9.715
67	617.795,097 388.956,061	68	617.800,608 388.949,629	8.47	68	617.800,608 388.949,629	69	617.802,554 388.947,424	2.941	69	617.802,554 388.947,424	70	617.807,994 388.941,262	8.219
70	617.807,994 388.941,262	71	617.817,985 388.929,945	15.09 6	71	617.817,985 388.929,945	72	617.828,161 388.918,418	15.37 6	72	617.828,161 388.918,418	73	617.833,674 388.912,173	8.331
73	617.833,674 388.912,173	74	617.841,368 388.903,459	11.62 4	74	617.841,368 388.903,459	75	617.866,162 388.875,373	37.46 4	75	617.866,162 388.875,373	76	617.874,725 388.865,673	12.93 9
76	617.874,725 388.865,673	77	617.877,095 388.862,926	3.629	77	617.877,095 388.862,926	78	617.883,898 388.855,041	10.41 4	78	617.883,898 388.855,041	79	617.913,172 388.821,11	44.81 4
79	617.913,172 388.821,11	80	617.930,612 388.800,897	26.69 7	80	617.930,612 388.800,897	81	617.944,1 388.785,263	20.64 8	81	617.944,1 388.785,263	82	617.953,915 388.773,887	15.02 5
82	617.953,915 388.773,887	83	617.959,274 388.767,19	8.577	83	617.959,274 388.767,19	84	617.974,977 388.747,564	25.13 5	84	617.974,977 388.747,564	85	617.981,93 388.738,875	11.12 8
85	617.981,93 388.738,875	86	617.983,302 388.737,2	2.165	86	617.983,302 388.737,2	87	618.005,759 388.709,783	35.44	87	618.005,759 388.709,783	88	618.091,11 388.605,579	134.6 97
88	618.091,11 388.605,579	89	618.098,631 388.596,8	11.56	89	618.098,631 388.596,8	90	618.102,166 388.592,676	5.432	90	618.102,166 388.592,676	91	618.105,478 388.589,596	4.522
91	618.105,478 388.589,596	92	618.108,474 388.586,81	4.092	92	618.108,474 388.586,81	93	618.112,979 388.582,621	6.151	93	618.112,979 388.582,621	94	618.124,57 388.574,58	14.10 7
94	618.124,57 388.574,58	95	618.128,619 388.572,161	4.716	95	618.128,619 388.572,161	96	618.157,45 388.554,94	33.58 3	96	618.157,45 388.554,94	97	618.159,908 388.553,472	2.862
97	618.159,908 388.553,472	98	618.162,016 388.552,889	2.188	98	618.162,016 388.552,889	99	618.175,438 388.549,173	13.92 7	99	618.175,438 388.549,173	100	618.202,554 388.549,686	27.12 1
100	618.202,554 388.549,686	101	618.216,042 388.549,942	13.49	101	618.216,042 388.549,942	102	618.224,229 388.563,409	15.76 1	102	618.224,229 388.563,409	103	618.226,184 388.578,587	15.30 3
103	618.226,184 388.578,587	104	618.213,064 388.554,886	27.09	104	618.213,064 388.554,886	105	618.202,46 388.554,685	10.60 6	105	618.202,46 388.554,685	106	618.176,071 388.554,186	26.39 4
106	618.176,071 388.554,186	107	618.163,35 388.557,707	13.19 9	107	618.163,35 388.557,707	108	618.161,892 388.558,111	1.513	108	618.161,892 388.558,111	109	618.160,014 388.559,232	2.187
109	618.160,014 388.559,232	110	618.131,183 388.576,454	33.58 3	110	618.131,183 388.576,454	111	618.127,28 388.578,785	4.546	111	618.127,28 388.578,785	112	618.116,122 388.586,526	13.58
112	618.116,122 388.586,526	113	618.111,879 388.590,471	5.794	113	618.111,879 388.590,471	114	618.108,882 388.593,258	4.092	114	618.108,882 388.593,258	115	618.105,778 388.596,144	4.239
115	618.105,778 388.596,144	116	618.102,428 388.600,054	5.148	116	618.102,428 388.600,054	117	618.094,943 388.608,79	11.50 5	117	618.094,943 388.608,79	118	618.009,627 388.712,951	134.6 42

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	618.009,627 388.712,951	119	617.987,17 388.740,368	35.44	119	617.987,17 388.740,368	120	617.985,817 388.742,021	2.136	120	617.985,817 388.742,021	121	617.978,881 388.750,688	11.10 1
121	617.978,881 388.750,688	122	617.963,178 388.770,314	25.13 5	122	617.963,178 388.770,314	123	617.957,761 388.777,083	8.67	123	617.957,761 388.777,083	124	617.947,886 388.788,529	15.11 7
124	617.947,886 388.788,529	125	617.934,398 388.804,163	20.64 8	125	617.934,398 388.804,163	126	617.916,958 388.824,376	26.69 7	126	617.916,958 388.824,376	127	617.887,684 388.858,307	44.81 4
127	617.887,684 388.858,307	128	617.880,881 388.866,192	10.41 4	128	617.880,881 388.866,192	129	617.878,492 388.868,961	3.657	129	617.878,492 388.868,961	130	617.869,91 388.878,682	12.96 7
130	617.869,91 388.878,682	131	617.845,116 388.906,768	37.46 4	131	617.845,116 388.906,768	132	617.837,422 388.915,482	11.62 5	132	617.837,422 388.915,482	133	617.831,909 388.921,727	8.33
133	617.831,909 388.921,727	134	617.821,733 388.933,254	15.37 6	134	617.821,733 388.933,254	135	617.811,742 388.944,571	15.09 6	135	617.811,742 388.944,571	136	617.806,303 388.950,733	8.219
136	617.806,303 388.950,733	137	617.804,381 388.952,91	2.904	137	617.804,381 388.952,91	138	617.798,894 388.959,314	8.433	138	617.798,894 388.959,314	139	617.792,573 388.966,691	9.715
139	617.792,573 388.966,691	140	617.779,735 388.981,675	19.73 2	140	617.779,735 388.981,675	141	617.759,951 389.004,766	30.40 7	141	617.759,951 389.004,766	142	617.750,379 389.015,938	14.71 2
142	617.750,379 389.015,938	143	617.747,534 389.019,259	4.373	143	617.747,534 389.019,259	144	617.743,949 389.023,225	5.346	144	617.743,949 389.023,225	145	617.737,431 389.030,438	9.722
145	617.737,431 389.030,438	146	617.730,936 389.037,624	9.686	146	617.730,936 389.037,624	147	617.717,017 389.053,024	20.75 8	147	617.717,017 389.053,024	148	617.697,031 389.074,263	29.16 4
148	617.697,031 389.074,263	149	617.690,499 389.081,205	9.532	149	617.690,499 389.081,205	150	617.672,985 389.099,817	25.55 7	150	617.672,985 389.099,817	151	617.663,829 389.109,547	13.36 1
151	617.663,829 389.109,547	152	617.650,37 389.127,904	22.76 2	152	617.650,37 389.127,904	153	617.644,952 389.135,293	9.163	153	617.644,952 389.135,293	154	617.622,992 389.165,244	37.13 9
154	617.622,992 389.165,244	155	617.614,31 389.176,728	14.39 7	155	617.614,31 389.176,728	156	617.595,225 389.201,973	31.64 7	156	617.595,225 389.201,973	157	617.576,27 389.227,046	31.43 2
157	617.576,27 389.227,046	158	617.572,777 389.231,667	5.793	158	617.572,777 389.231,667	159	617.571,426 389.234,308	2.966	159	617.571,426 389.234,308	160	617.567,506 389.241,971	8.607
160	617.567,506 389.241,971	161	617.552,352 389.271,594	33.27 4	161	617.552,352 389.271,594	162	617.544,243 389.287,444	17.80 4	162	617.544,243 389.287,444	163	617.541,648 389.292,518	5.699
163	617.541,648 389.292,518	164	617.532,744 389.311,556	21.01 7	164	617.532,744 389.311,556	165	617.516,112 389.347,121	39.26 2	165	617.516,112 389.347,121	166	617.504,952 389.370,986	26.34 5
166	617.504,952 389.370,986	167	617.501,221 389.378,963	8.806	167	617.501,221 389.378,963	168	617.498,811 389.384,136	5.707	168	617.498,811 389.384,136	169	617.497,544 389.386,98	3.113
169	617.497,544 389.386,98	170	617.493,963 389.395,074	8.851	170	617.493,963 389.395,074	171	617.490,387 389.403,16	8.841	171	617.490,387 389.403,16	172	617.488,521 389.408,333	5.499
172	617.488,521 389.408,333	173	617.485,458 389.415,448	7.746	173	617.485,458 389.415,448	174	617.483,347 389.419,433	4.51	174	617.483,347 389.419,433	175	617.479,748 389.427,652	8.972
175	617.479,748 389.427,652	176	617.476,376 389.435,816	8.833	176	617.476,376 389.435,816	177	617.469,409 389.453,698	19.19 1	177	617.469,409 389.453,698	178	617.462,87 389.470,482	18.01 3
178	617.462,87 389.470,482	179	617.454,785 389.491,232	22.26 9	179	617.454,785 389.491,232	180	617.452,369 389.495,553	4.951	180	617.452,369 389.495,553	181	617.442,941 389.512,414	19.31 8
181	617.442,941 389.512,414	182	617.442,294 389.513,569	1.324	182	617.442,294 389.513,569	183	617.433,035 389.529,494	18.42 1	183	617.433,035 389.529,494	184	617.419,665 389.552,487	26.59 8
184	617.419,665 389.552,487	185	617.419,263 389.553,207	0.825	185	617.419,263 389.553,207	186	617.410,368 389.569,142	18.25	186	617.410,368 389.569,142	187	617.401,427 389.585,161	18.34 5
187	617.401,427 389.585,161	188	617.395,341 389.596,066	12.48 8	188	617.395,341 389.596,066	189	617.385,25 389.613,893	20.48 5	189	617.385,25 389.613,893	190	617.375,883 389.630,441	19.01 5
190	617.375,883 389.630,441	191	617.370,11 389.640,64	11.72	191	617.370,11 389.640,64	1	617.337,202 389.702,014	69.64					

** 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. 5330**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.994	Sector cadastral:0 Teren neîmprejmuit; DE 13(270/191)-DOMENIU PUBLIC COMUNA BABA ANA

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

C. Partea III. SARCINI .

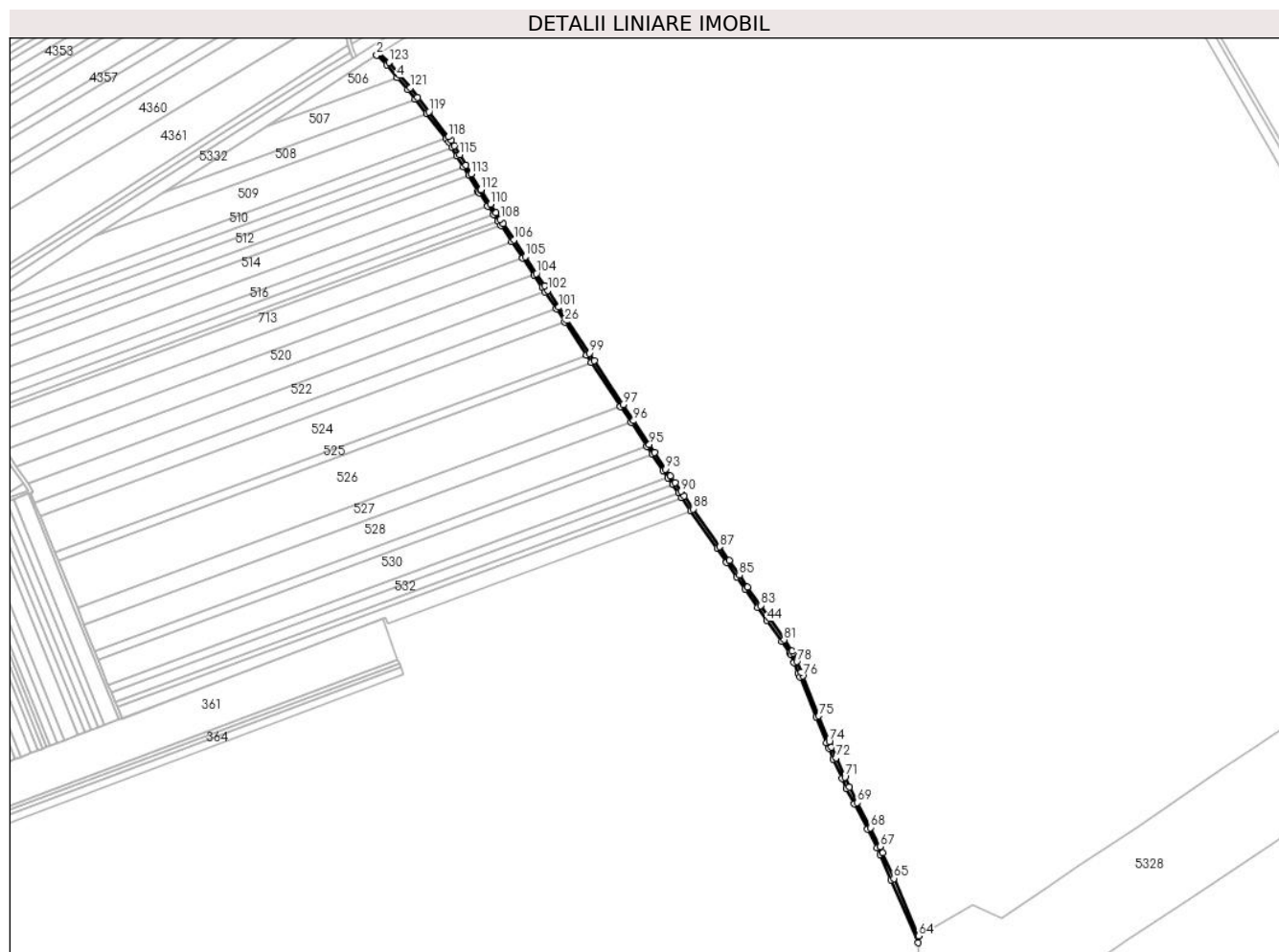
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.994	DE 13(270/191)-DOMENIU PUBLIC COMUNA BABA ANA

* 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	2.994	-	-	-	DE 13(270/191)

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	617.309,145 386.347,094	2	617.306,543 386.345,436	3.085	2	617.306,543 386.345,436	3	617.316,032 386.336,277	13.188	3	617.316,032 386.336,277	4	617.326,292 386.324,06	15.954
4	617.326,292 386.324,06	5	617.336,312 386.312,127	15.582	5	617.336,312 386.312,127	6	617.343,361 386.303,098	11.455	6	617.343,361 386.303,098	7	617.354,187 386.289,231	17.592
7	617.354,187 386.289,231	8	617.372,973 386.265,168	30.528	8	617.372,973 386.265,168	9	617.375,564 386.261,849	4.211	9	617.375,564 386.261,849	10	617.378,646 386.256,685	6.014
10	617.378,646 386.256,685	11	617.383,554 386.248,464	9.575	11	617.383,554 386.248,464	12	617.389,669 386.238,219	11.931	12	617.389,669 386.238,219	13	617.394,584 386.229,984	9.59
13	617.394,584 386.229,984	14	617.403,763 386.214,606	17.909	14	617.403,763 386.214,606	15	617.404,491 386.213,514	1.312	15	617.404,491 386.213,514	16	617.413,007 386.200,739	15.353
16	617.413,007 386.200,739	17	617.418,394 386.192,657	9.713	17	617.418,394 386.192,657	18	617.422,704 386.186,191	7.771	18	617.422,704 386.186,191	19	617.425,398 386.182,15	4.857

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	617.425,398 386.182,15	20	617.435,686 386.166,719	18.54 6	20	617.435,686 386.166,719	21	617.446,461 386.150,555	19.42 6	21	617.446,461 386.150,555	22	617.457,236 386.134,391	19.42 6
22	617.457,236 386.134,391	23	617.465,135 386.122,542	14.24 1	23	617.465,135 386.122,542	24	617.467,987 386.118,218	5.18	24	617.467,987 386.118,218	25	617.478,636 386.102,072	19.34 2
25	617.478,636 386.102,072	26	617.486,826 386.089,654	14.87 6	26	617.486,826 386.089,654	27	617.507,757 386.057,919	38.01 6	27	617.507,757 386.057,919	28	617.512,445 386.050,812	8.514
28	617.512,445 386.050,812	29	617.540,25 386.008,654	50.50 2	29	617.540,25 386.008,654	30	617.550,391 385.993,278	18.41 9	30	617.550,391 385.993,278	31	617.565,479 385.970,402	27.40 4
31	617.565,479 385.970,402	32	617.570,477 385.962,825	9.077	32	617.570,477 385.962,825	33	617.580,966 385.946,921	19.05 1	33	617.580,966 385.946,921	34	617.585,567 385.940,311	8.054
34	617.585,567 385.940,311	35	617.590,218 385.933,628	8.142	35	617.590,218 385.933,628	36	617.595,847 385.925,542	9.852	36	617.595,847 385.925,542	37	617.598,864 385.921,207	5.282
37	617.598,864 385.921,207	38	617.607,619 385.908,628	15.32 6	38	617.607,619 385.908,628	39	617.632,868 385.872,352	44.19 8	39	617.632,868 385.872,352	40	617.642,009 385.859,218	16.00 2
40	617.642,009 385.859,218	41	617.651,845 385.845,086	17.21 8	41	617.651,845 385.845,086	42	617.659,706 385.833,793	13.76	42	617.659,706 385.833,793	43	617.672,047 385.816,061	21.60 4
43	617.672,047 385.816,061	44	617.680,748 385.803,561	15.23	44	617.680,748 385.803,561	45	617.694,83 385.783,329	24.65	45	617.694,83 385.783,329	46	617.702,34 385.772,538	13.14 7
46	617.702,34 385.772,538	47	617.703,562 385.770,783	2.139	47	617.703,562 385.770,783	48	617.706,717 385.762,986	8.411	48	617.706,717 385.762,986	49	617.710,812 385.752,868	10.91 5
49	617.710,812 385.752,868	50	617.712,341 385.749,088	4.078	50	617.712,341 385.749,088	51	617.727,785 385.710,923	41.17 1	51	617.727,785 385.710,923	52	617.737,72 385.686,372	26.48 5
52	617.737,72 385.686,372	53	617.739,977 385.680,794	6.017	53	617.739,977 385.680,794	54	617.744,427 385.670,787	10.95 2	54	617.744,427 385.670,787	55	617.752,742 385.652,089	20.46 3
55	617.752,742 385.652,089	56	617.757,004 385.642,503	10.49 1	56	617.757,004 385.642,503	57	617.764,726 385.627,597	16.78 7	57	617.764,726 385.627,597	58	617.777,198 385.603,522	27.11 4
58	617.777,198 385.603,522	59	617.786,546 385.585,477	20.32 3	59	617.786,546 385.585,477	60	617.789,13 385.579,483	6.527	60	617.789,13 385.579,483	61	617.799,66 385.555,057	26.59 9
61	617.799,66 385.555,057	62	617.825,718 385.494,614	65.82 1	62	617.825,718 385.494,614	63	617.825,696 385.500,936	6.323	63	617.825,696 385.500,936	64	617.826,147 385.501,194	0.52
64	617.826,147 385.501,194	65	617.802,415 385.556,245	59.94 8	65	617.802,415 385.556,245	66	617.791,885 385.580,671	26.59 9	66	617.791,885 385.580,671	67	617.789,259 385.586,762	6.634
67	617.789,259 385.586,762	68	617.779,862 385.604,902	20.42 9	68	617.779,862 385.604,902	69	617.767,39 385.628,977	27.11 4	69	617.767,39 385.628,977	70	617.759,709 385.643,804	16.69 8
70	617.759,709 385.643,804	71	617.755,483 385.653,308	10.40 2	71	617.755,483 385.653,308	72	617.747,168 385.672,006	20.46 3	72	617.747,168 385.672,006	73	617.742,739 385.681,966	10.90 1
73	617.742,739 385.681,966	74	617.740,501 385.687,497	5.967	74	617.740,501 385.687,497	75	617.730,566 385.712,048	26.48 5	75	617.730,566 385.712,048	76	617.715,122 385.750,213	41.17 1
76	617.715,122 385.750,213	77	617.713,593 385.753,994	4.078	77	617.713,593 385.753,994	78	617.709,498 385.764,111	10.91 5	78	617.709,498 385.764,111	79	617.706,216 385.772,221	8.748
79	617.706,216 385.772,221	80	617.704,802 385.774,252	2.475	80	617.704,802 385.774,252	81	617.697,292 385.785,043	13.14 7	81	617.697,292 385.785,043	82	617.683,21 385.805,275	24.65
82	617.683,21 385.805,275	83	617.674,509 385.817,775	15.23	83	617.674,509 385.817,775	84	617.662,168 385.835,507	21.60 4	84	617.662,168 385.835,507	85	617.654,307 385.846,8	13.75 9
85	617.654,307 385.846,8	86	617.644,471 385.860,932	17.21 8	86	617.644,471 385.860,932	87	617.635,33 385.874,066	16.00 2	87	617.635,33 385.874,066	88	617.610,081 385.910,342	44.19 8
88	617.610,081 385.910,342	89	617.601,326 385.922,921	15.32 6	89	617.601,326 385.922,921	90	617.598,309 385.927,256	5.282	90	617.598,309 385.927,256	91	617.592,68 385.935,342	9.852
91	617.592,68 385.935,342	92	617.588,029 385.942,025	8.142	92	617.588,029 385.942,025	93	617.583,45 385.948,604	8.016	93	617.583,45 385.948,604	94	617.572,981 385.964,477	19.01 4
94	617.572,981 385.964,477	95	617.567,983 385.972,054	9.077	95	617.567,983 385.972,054	96	617.552,895 385.994,93	27.40 3	96	617.552,895 385.994,93	97	617.542,754 386.010,306	18.41 9
97	617.542,754 386.010,306	98	617.514,949 386.052,464	50.50 2	98	617.514,949 386.052,464	99	617.510,261 386.059,571	8.514	99	617.510,261 386.059,571	100	617.489,33 386.091,306	38.01 6
100	617.489,33 386.091,306	101	617.481,14 386.103,724	14.87 6	101	617.481,14 386.103,724	102	617.470,491 386.119,87	19.34 2	102	617.470,491 386.119,87	103	617.467,635 386.124,2	5.187
103	617.467,635 386.124,2	104	617.459,732 386.136,055	14.24 8	104	617.459,732 386.136,055	105	617.448,957 386.152,219	19.42 6	105	617.448,957 386.152,219	106	617.438,182 386.168,383	19.42 6
106	617.438,182 386.168,383	107	617.427,894 386.183,814	18.54 6	107	617.427,894 386.183,814	108	617.425,2 386.187,855	4.856	108	617.425,2 386.187,855	109	617.420,89 386.194,321	7.771
109	617.420,89 386.194,321	110	617.415,503 386.202,403	9.713	110	617.415,503 386.202,403	111	617.406,987 386.215,178	15.35 3	111	617.406,987 386.215,178	112	617.406,301 386.216,208	1.238
112	617.406,301 386.216,208	113	617.397,16 386.231,522	17.83 4	113	617.397,16 386.231,522	114	617.392,245 386.239,757	9.59	114	617.392,245 386.239,757	115	617.386,13 386.250,002	11.93 1
115	617.386,13 386.250,002	116	617.381,222 386.258,222	9.574	116	617.381,222 386.258,222	117	617.378,044 386.263,547	6.201	117	617.378,044 386.263,547	118	617.375,338 386.267,014	4.398

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
118	617.375,338 386.267,014	119	617.356,552 386.291,077	30.52 8	119	617.356,552 386.291,077	120	617.345,726 386.304,944	17.59 2	120	617.345,726 386.304,944	121	617.338,644 386.314,015	11.50 8
121	617.338,644 386.314,015	122	617.328,589 386.325,989	15.63 6	122	617.328,589 386.325,989	123	617.318,228 386.338,326	16.11 1	123	617.318,228 386.338,326	1	617.309,145 386.347,094	12.62 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. 5331**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		59.473	Sector cadastral:0 Teren neimprejmuit; DJ 102H

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 906, din 14/09/2012 emis de GUVERNUL ROMANIEI (HGR 906/2012);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) JUDETUL PRAHOVA, CIF:9999999999999		

C. Partea III. SARCINI .

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

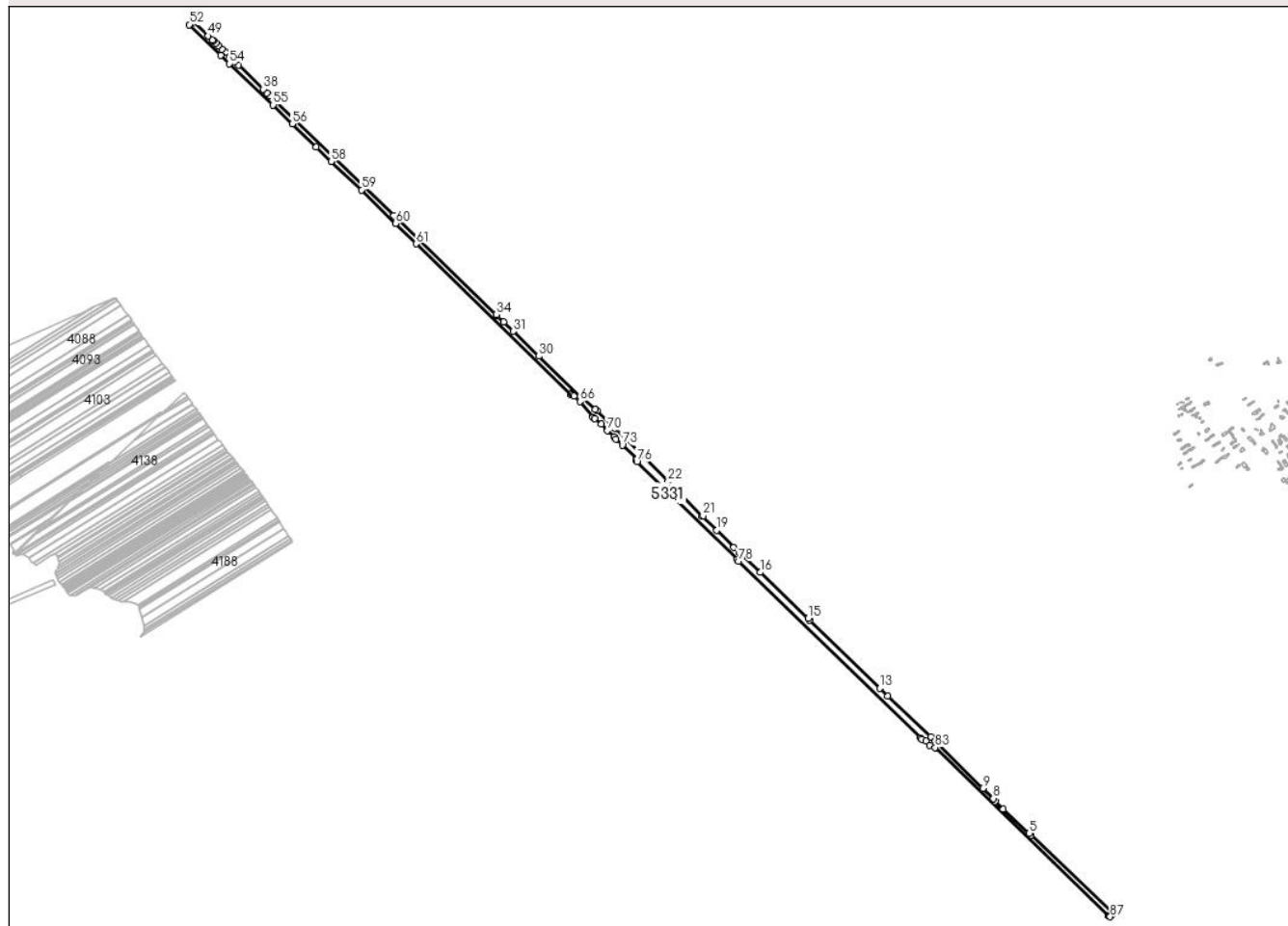
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	59.473	DJ 102H

* 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	drum	NU	59.473	-	-	-	DJ 102H

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	618.740,248 386.562,47	2	618.741,418 386.568,355	6.0	2	618.741,418 386.568,355	3	618.741,534 386.568,94	0.596	3	618.741,534 386.568,94	4	618.509,778 386.790,591	320.687
4	618.509,778 386.790,591	5	618.503,718 386.796,096	8.187	5	618.503,718 386.796,096	6	618.430,067 386.864,384	100.438	6	618.430,067 386.864,384	7	618.407,196 386.886,765	32.0
7	618.407,196 386.886,765	8	618.401,843 386.894,86	9.705	8	618.401,843 386.894,86	9	618.371,699 386.923,615	41.659	9	618.371,699 386.923,615	10	618.233,652 387.061,824	195.343
10	618.233,652 387.061,824	11	618.223,716 387.072,154	14.333	11	618.223,716 387.072,154	12	618.100,19 387.188,39	169.616	12	618.100,19 387.188,39	13	618.078,1 387.209,9	30.833
13	618.078,1 387.209,9	14	617.877,31 387.404,998	279.964	14	617.877,31 387.404,998	15	617.872,48 387.410,285	7.161	15	617.872,48 387.410,285	16	617.735,74 387.540,95	189.133
16	617.735,74 387.540,95	17	617.677,01 387.597,07	81.232	17	617.677,01 387.597,07	18	617.660,495 387.613,182	23.073	18	617.660,495 387.613,182	19	617.611,159 387.661,312	68.924

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	617.611,159 387.661,312	20	617.570,187 387.701,283	57.24	20	617.570,187 387.701,283	21	617.572,349 387.702,901	2.701	21	617.572,349 387.702,901	22	617.472,502 387.800,886	139.8 94
22	617.472,502 387.800,886	23	617.395,364 387.878,081	109.1 3	23	617.395,364 387.878,081	24	617.320,053 387.953,448	106.5 45	24	617.320,053 387.953,448	25	617.269,811 388.003,728	71.08
25	617.269,811 388.003,728	26	617.263,851 388.006,55	6.594	26	617.263,851 388.006,55	27	617.227,863 388.041,767	50.35 2	27	617.227,863 388.041,767	28	617.227,384 388.042,367	0.768
28	617.227,384 388.042,367	29	617.224,933 388.040,733	2.946	29	617.224,933 388.040,733	30	617.103,861 388.158,241	168.7 2	30	617.103,861 388.158,241	31	617.030,093 388.229,449	102.5 29
31	617.030,093 388.229,449	32	617.002,614 388.256,064	38.25 6	32	617.002,614 388.256,064	33	616.984,215 388.273,885	25.61 4	33	616.984,215 388.273,885	34	616.981,21 388.277,29	4.541
34	616.981,21 388.277,29	35	616.688,526 388.559,146	406.3 33	35	616.688,526 388.559,146	36	616.335,283 388.901,642	492.0 2	36	616.335,283 388.901,642	37	616.326,481 388.910,595	12.55 5
37	616.326,481 388.910,595	38	616.315,793 388.921,458	15.24	38	616.315,793 388.921,458	39	616.244,417 388.989,935	98.91 2	39	616.244,417 388.989,935	40	616.233,868 389.000,172	14.69 9
40	616.233,868 389.000,172	41	616.228,605 389.005,279	7.334	41	616.228,605 389.005,279	42	616.218,1 389.015,474	14.63 8	42	616.218,1 389.015,474	43	616.207,624 389.025,64	14.59 8
43	616.207,624 389.025,64	44	616.197,176 389.035,778	14.55 8	44	616.197,176 389.035,778	45	616.186,86 389.045,789	14.37 4	45	616.186,86 389.045,789	46	616.180,622 389.051,842	8.693
46	616.180,622 389.051,842	47	616.172,838 389.059,396	10.84 6	47	616.172,838 389.059,396	48	616.170,247 389.061,91	3.611	48	616.170,247 389.061,91	49	616.158,629 389.073,185	16.19
49	616.158,629 389.073,185	50	616.117,047 389.113,536	57.94 1	50	616.117,047 389.113,536	51	616.112,187 389.110,847	5.555	51	616.112,187 389.110,847	52	616.104,465 389.105,213	9.559
52	616.104,465 389.105,213	53	616.193,774 389.017,841	124.9 4	53	616.193,774 389.017,841	54	616.219,318 388.993,741	35.11 8	54	616.219,318 388.993,741	55	616.344,083 388.876,025	171.5 32
55	616.344,083 388.876,025	56	616.398,529 388.822,127	76.61 2	56	616.398,529 388.822,127	57	616.466,142 388.755,193	95.14	57	616.466,142 388.755,193	58	616.509,645 388.714,556	59.53
58	616.509,645 388.714,556	59	616.596,65 388.633,283	119.0 6	59	616.596,65 388.633,283	60	616.693,96 388.537,585	136.4 82	60	616.693,96 388.537,585	61	616.752,586 388.479,203	82.73 7
61	616.752,586 388.479,203	62	617.195,174 388.047,458	618.2 94	62	617.195,174 388.047,458	63	617.197,021 388.051,151	4.129	63	617.197,021 388.051,151	64	617.200,294 388.048,554	4.178
64	617.200,294 388.048,554	65	617.203,777 388.045,148	4.872	65	617.203,777 388.045,148	66	617.220,46 388.028,832	23.33 5	66	617.220,46 388.028,832	67	617.258,06 387.984,59	58.06 1
67	617.258,06 387.984,59	68	617.262,62 387.980,42	6.179	68	617.262,62 387.980,42	69	617.280,798 387.964,236	24.33 8	69	617.280,798 387.964,236	70	617.298,945 387.946,35	25.48
70	617.298,945 387.946,35	71	617.318,052 387.927,518	26.82 8	71	617.318,052 387.927,518	72	617.323,908 387.921,855	8.146	72	617.323,908 387.921,855	73	617.341,615 387.904,23	24.98 4
73	617.341,615 387.904,23	74	617.381,445 387.865,15	55.8	74	617.381,445 387.865,15	75	617.380,025 387.860,91	4.471	75	617.380,025 387.860,91	76	617.383,475 387.856,39	5.686
76	617.383,475 387.856,39	77	617.669,878 387.577,538	399.7 31	77	617.669,878 387.577,538	78	617.674,111 387.572,659	6.459	78	617.674,111 387.572,659	79	618.193,787 387.067,664	724.6 26
79	618.193,787 387.067,664	80	618.197,924 387.063,644	5.768	80	618.197,924 387.063,644	81	618.209,29 387.059,618	12.05 8	81	618.209,29 387.059,618	82	618.220,382 387.047,066	16.75 1
82	618.220,382 387.047,066	83	618.235,6 387.040,57	16.54 6	83	618.235,6 387.040,57	84	618.730,631 386.558,832	690.7 44	84	618.730,631 386.558,832	85	618.734,001 386.561,841	4.518
85	618.734,001 386.561,841	86	618.736,211 386.559,69	3.084	86	618.736,211 386.559,69	87	618.735,47 386.557,474	2.337	87	618.735,47 386.557,474	1	618.740,248 386.562,47	6.914

** 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. 5332**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26035	22.822	Sector cadastral:0 Teren neimprejmuit; Teren extravilan partial imprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
148215 / 26/10/2021		
Act Normativ nr. 1359, din 18/02/2002 emis de Guvernul Romaniei (HGR ; act administrativ nr 8128 din 26.10.2021, emis de Primaria Comunei Baba Ana;act administrativ nr 22 din 23.08.1999, emis de Consiliul Local Baba Ana);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA , CIF:2843345	A1

C. Partea III. SARCINI .

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

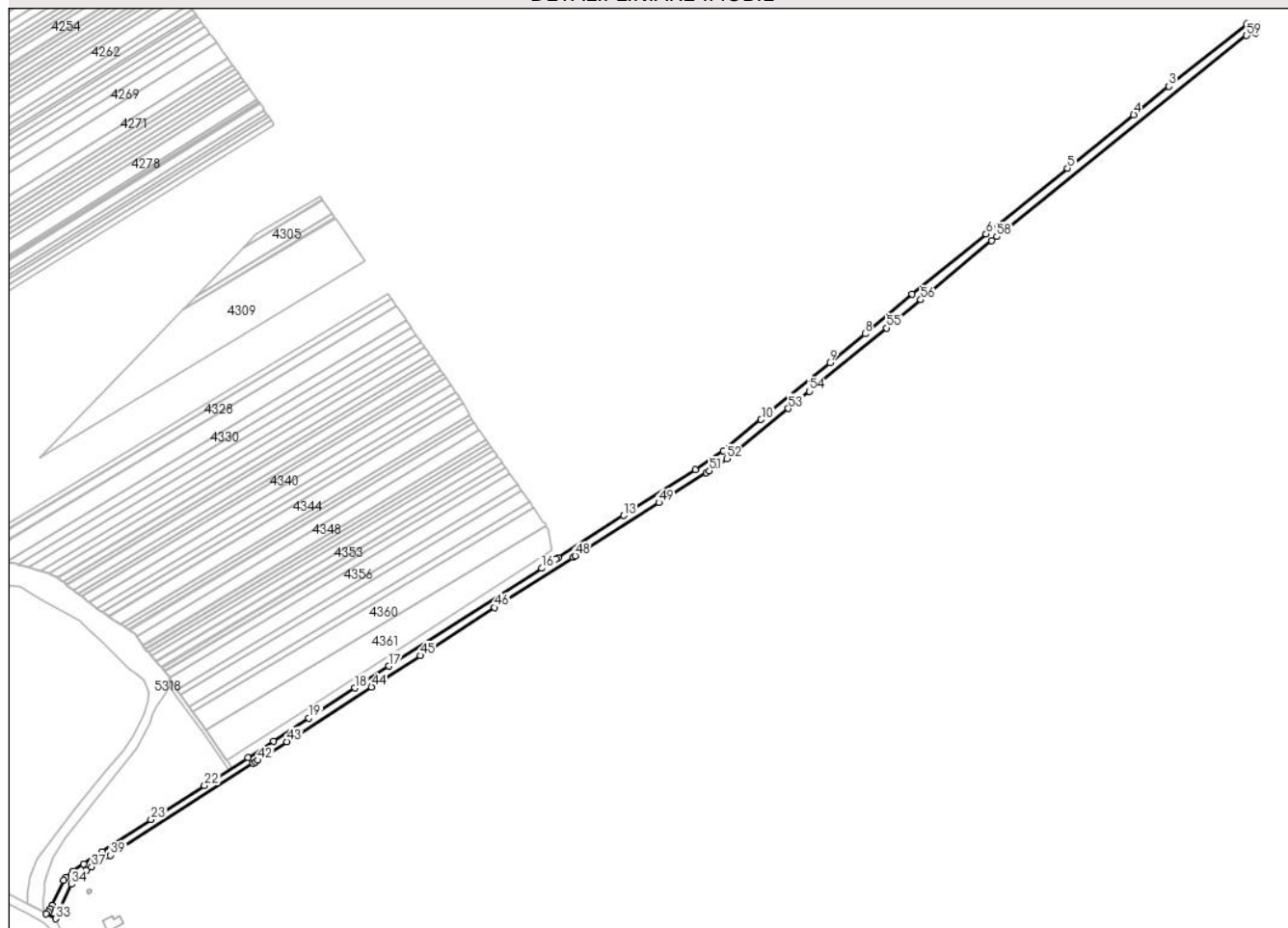
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26035	22.822	Teren extravilan partial imprejmuit

* 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	22.822	-	-	-	Teren extravilan partial imprejmuit

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	618.220,382 387.047,066	2	618.209,29 387.059,618	16.751	2	618.209,29 387.059,618	3	618.104,663 386.975,712	134.16	3	618.104,663 386.975,712	4	618.057,611 386.937,751	60.456
4	618.057,611 386.937,751	5	617.968,83 386.866,112	114.08	5	617.968,83 386.866,112	6	617.859,733 386.778,331	140.027	6	617.859,733 386.778,331	7	617.760,782 386.697,593	127.71
7	617.760,782 386.697,593	8	617.697,685 386.644,479	82.477	8	617.697,685 386.644,479	9	617.650,61 386.605,727	60.973	9	617.650,61 386.605,727	10	617.558,41 386.529,615	119.557
10	617.558,41 386.529,615	11	617.507,55 386.488,089	65.659	11	617.507,55 386.488,089	12	617.469,959 386.462,468	45.492	12	617.469,959 386.462,468	13	617.374,566 386.401,214	113.366
13	617.374,566 386.401,214	14	617.286,629 386.344,787	104.484	14	617.286,629 386.344,787	15	617.283,234 386.342,609	4.033	15	617.283,234 386.342,609	16	617.264,31 386.330,466	22.486
16	617.264,31 386.330,466	17	617.059,622 386.199,51	242.995	17	617.059,622 386.199,51	18	617.014,01 386.170,345	54.139	18	617.014,01 386.170,345	19	616.952,363 386.130,142	73.598

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	616.952,363 386.130,142	20	616.905,029 386.098,823	56.75 7	20	616.905,029 386.098,823	21	616.870,758 386.077,083	40.58 5	21	616.870,758 386.077,083	22	616.812,891 386.039,521	68.98 9
22	616.812,891 386.039,521	23	616.741,062 385.993,982	85.04 8	23	616.741,062 385.993,982	24	616.675,462 385.951,061	78.39 4	24	616.675,462 385.951,061	25	616.650,733 385.934,696	29.65 4
25	616.650,733 385.934,696	26	616.636,523 385.925,207	17.08 7	26	616.636,523 385.925,207	27	616.626,844 385.917,032	12.66 9	27	616.626,844 385.917,032	28	616.623,727 385.913,082	5.032
28	616.623,727 385.913,082	29	616.608,143 385.879,096	37.38 9	29	616.608,143 385.879,096	30	616.605,984 385.874,635	4.956	30	616.605,984 385.874,635	31	616.603,289 385.870,541	4.901
31	616.603,289 385.870,541	32	616.600,757 385.867,902	3.657	32	616.600,757 385.867,902	33	616.613,797 385.861,29	14.62	33	616.613,797 385.861,29	34	616.634,157 385.907,43	50.43 2
34	616.634,157 385.907,43	35	616.639,708 385.913,284	8.067	35	616.639,708 385.913,284	36	616.654,703 385.926,533	20.01	36	616.654,703 385.926,533	37	616.661,383 385.930,66	7.852
37	616.661,383 385.930,66	38	616.674,088 385.938,511	14.93 5	38	616.674,088 385.938,511	39	616.686,747 385.946,333	14.88 1	39	616.686,747 385.946,333	40	616.877,945 386.069,354	227.3 56
40	616.877,945 386.069,354	41	616.880,746 386.071,153	3.329	41	616.880,746 386.071,153	42	616.884,282 386.073,431	4.206	42	616.884,282 386.073,431	43	616.922,991 386.098,366	46.04 5
43	616.922,991 386.098,366	44	617.036,444 386.171,448	134.9 54	44	617.036,444 386.171,448	45	617.101,824 386.213,564	77.77 1	45	617.101,824 386.213,564	46	617.201,608 386.277,841	118.6 94
46	617.201,608 386.277,841	47	617.306,543 386.345,436	124.8 22	47	617.306,543 386.345,436	48	617.309,145 386.347,094	3.085	48	617.309,145 386.347,094	49	617.421,359 386.418,613	133.0 68
49	617.421,359 386.418,613	50	617.485,255 386.458,383	75.26 2	50	617.485,255 386.458,383	51	617.489,026 386.460,791	4.474	51	617.489,026 386.460,791	52	617.512,226 386.477,01	28.30 7
52	617.512,226 386.477,01	53	617.594,849 386.544,402	106.6 22	53	617.594,849 386.544,402	54	617.622,94 386.567,608	36.43 7	54	617.622,94 386.567,608	55	617.726,3 386.652,253	133.5 97
55	617.726,3 386.652,253	56	617.772,129 386.689,939	59.33 4	56	617.772,129 386.689,939	57	617.867,454 386.768,945	123.8 1	57	617.867,454 386.768,945	58	617.874,12 386.774,47	8.658
58	617.874,12 386.774,47	59	618.208,78 387.043,73	429.5 33	59	618.208,78 387.043,73	1	618.220,382 387.047,066	12.07 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. 5333**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt.	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26164	10.166	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
65050 / 17/05/2022		
Act Administrativ nr. 1591, din 20/10/2021 emis de CNAIR (act normativ nr 860 din 11.08.2021, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) JUDETUL PRAHOVA, CIF:9999999999999	A1
51539 / 05/04/2023		
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul Romaniei (act administrativ nr 1053 din 06.09.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.);		
B3	se respinge cererea de actualizare intrucat documentatia cadastrala nu a fost avizata	A1
61127 / 26/04/2023		
Inscris Sub Semnatura Privata nr. anexa nr. 13, din 05/05/2023 emis de PFA Toader Cosmin Alimarius (act normativ nr 750 din 08.06.2022, emis de Guvernul Romaniei;act administrativ nr 1053 din 06.09.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.);		
B4	se noteaza repozitionarea imobilului conform documentatiei tehnice avizate	A1
B5	se actualizeaza informatiile cadastrale in sensul restrangerii suprafetei imobilului ca urmare a exproprierei suprafetei de 54 mp	A1
Act Administrativ nr. C3827, din 27/04/2023 emis de OCPI PRAHOVA;		
B6	se radiaza notarea suprapunerii reale inscrisa sub B2 prin incheierea nr. 25581/24.02.2023	A1

C. Partea III. SARCINI .

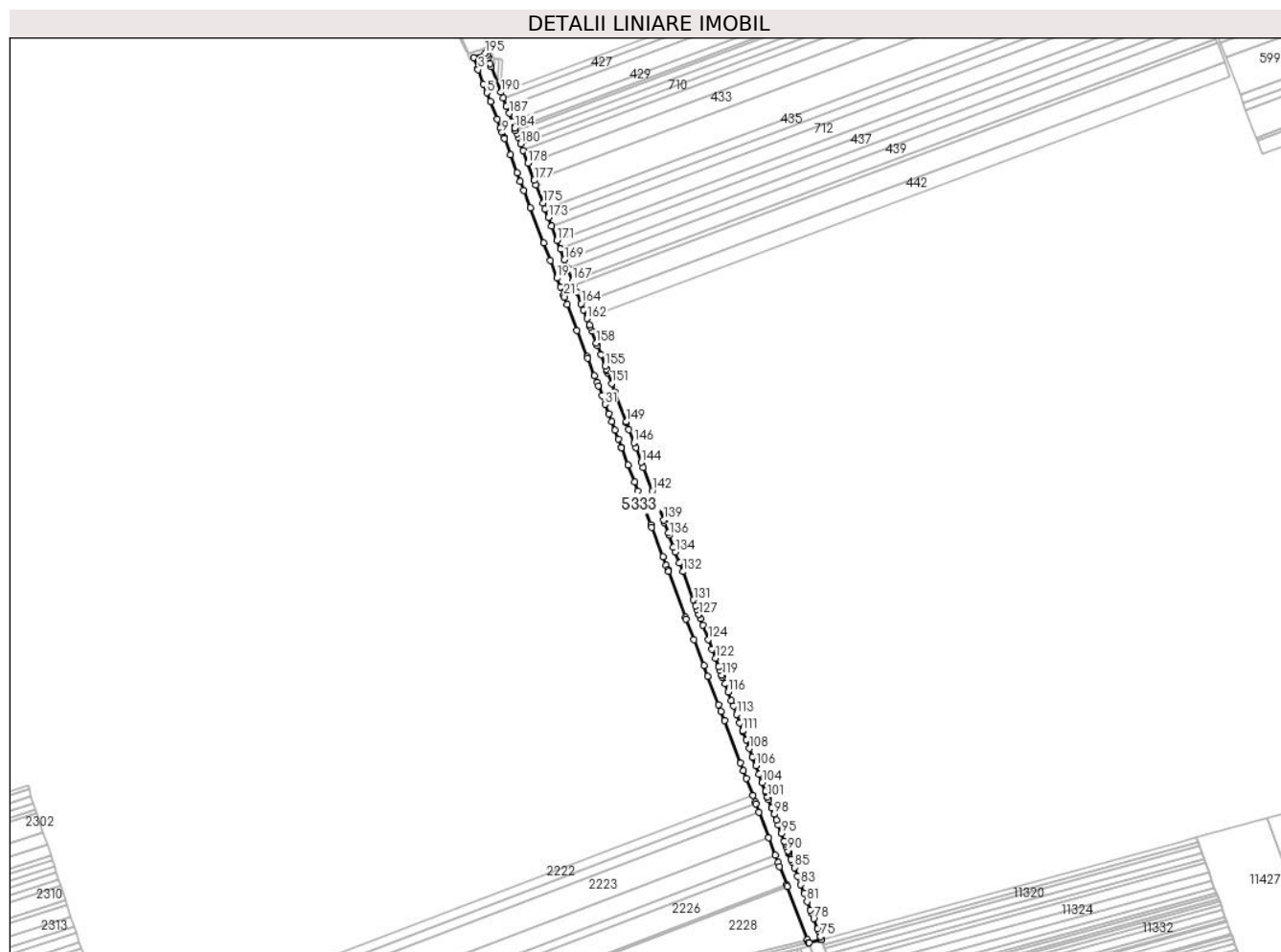
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26164	10.166	

* 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	10.166	-	-	-	DJ 102 D

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	617.133,432 384.466,897	2	617.136,976 384.457,474	10.067	2	617.136,976 384.457,474	3	617.137,416 384.456,315	1.24	3	617.137,416 384.456,315	4	617.142,25 384.443,567	13.634
4	617.142,25 384.443,567	5	617.145,261 384.435,627	8.492	5	617.145,261 384.435,627	6	617.148,27 384.427,692	8.486	6	617.148,27 384.427,692	7	617.154,282 384.411,838	16.956
7	617.154,282 384.411,838	8	617.157,285 384.403,918	8.47	8	617.157,285 384.403,918	9	617.158,787 384.399,96	4.233	9	617.158,787 384.399,96	10	617.160,287 384.396,003	4.232
10	617.160,287 384.396,003	11	617.160,818 384.394,603	1.497	11	617.160,818 384.394,603	12	617.166,22 384.380,165	15.415	12	617.166,22 384.380,165	13	617.172,226 384.364,113	17.139
13	617.172,226 384.364,113	14	617.175,184 384.356,21	8.438	14	617.175,184 384.356,21	15	617.178,152 384.348,276	8.471	15	617.178,152 384.348,276	16	617.183,985 384.332,687	16.645
16	617.183,985 384.332,687	17	617.196,045 384.301,061	33.847	17	617.196,045 384.301,061	18	617.202,026 384.285,378	16.785	18	617.202,026 384.285,378	19	617.207,998 384.269,716	16.762

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	617.207,998 384.269,716	20	617.210,981 384.261,893	8.372	20	617.210,981 384.261,893	21	617.213,963 384.254,075	8.367	21	617.213,963 384.254,075	22	617.214,405 384.252,915	1.241
22	617.214,405 384.252,915	23	617.216,963 384.246,27	7.12	23	617.216,963 384.246,27	24	617.225,902 384.223,049	24.88 2	24	617.225,902 384.223,049	25	617.234,97 384.199,493	25.24 1
25	617.234,97 384.199,493	26	617.235,447 384.198,254	1.328	26	617.235,447 384.198,254	27	617.241,463 384.182,627	16.74 5	27	617.241,463 384.182,627	28	617.243,833 384.176,298	6.758
28	617.243,833 384.176,298	29	617.244,931 384.173,367	3.13	29	617.244,931 384.173,367	30	617.248,201 384.164,635	9.324	30	617.248,201 384.164,635	31	617.251,11 384.156,865	8.297
31	617.251,11 384.156,865	32	617.254,286 384.148,383	9.057	32	617.254,286 384.148,383	33	617.256,924 384.141,339	7.522	33	617.256,924 384.141,339	34	617.259,828 384.133,583	8.282
34	617.259,828 384.133,583	35	617.262,731 384.125,832	8.277	35	617.262,731 384.125,832	36	617.265,574 384.118,24	8.107	36	617.265,574 384.118,24	37	617.265,633 384.118,085	0.166
37	617.265,633 384.118,085	38	617.271,546 384.102,65	16.52 9	38	617.271,546 384.102,65	39	617.277,451 384.087,235	16.50 7	39	617.277,451 384.087,235	40	617.280,401 384.079,536	8.245
40	617.280,401 384.079,536	41	617.283,348 384.071,841	8.24	41	617.283,348 384.071,841	42	617.292,037 384.049,16	24.28 8	42	617.292,037 384.049,16	43	617.292,899 384.046,91	2.409
43	617.292,899 384.046,91	44	617.302,785 384.020,523	28.17 8	44	617.302,785 384.020,523	45	617.305,663 384.012,842	8.202	45	617.305,663 384.012,842	46	617.306,986 384.009,309	3.773
46	617.306,986 384.009,309	47	617.307,701 384.007,402	2.037	47	617.307,701 384.007,402	48	617.323,088 383.966,33	43.86	48	617.323,088 383.966,33	49	617.323,598 383.964,97	1.452
49	617.323,598 383.964,97	50	617.330,619 383.946,345	19.90 4	50	617.330,619 383.946,345	51	617.339,416 383.923,009	24.93 9	51	617.339,416 383.923,009	52	617.343,017 383.913,458	10.20 7
52	617.343,017 383.913,458	53	617.352,486 383.888,339	26.84 4	53	617.352,486 383.888,339	54	617.354,778 383.882,26	6.497	54	617.354,778 383.882,26	55	617.357,927 383.873,906	8.928
55	617.357,927 383.873,906	56	617.372,214 383.836,006	40.50 3	56	617.372,214 383.836,006	57	617.374,81 383.829,119	7.36	57	617.374,81 383.829,119	58	617.377,405 383.822,236	7.356
58	617.377,405 383.822,236	59	617.383,102 383.807,122	16.15 2	59	617.383,102 383.807,122	60	617.385,281 383.801,343	6.176	60	617.385,281 383.801,343	61	617.385,951 383.799,573	1.893
61	617.385,951 383.799,573	62	617.388,806 383.792,031	8.064	62	617.388,806 383.792,031	63	617.397,396 383.769,336	24.26 6	63	617.397,396 383.769,336	64	617.403,451 383.753,34	17.10 4
64	617.403,451 383.753,34	65	617.405,903 383.746,863	6.926	65	617.405,903 383.746,863	66	617.407,228 383.743,362	3.743	66	617.407,228 383.743,362	67	617.413,413 383.727,09	17.40 8
67	617.413,413 383.727,09	68	617.414,058 383.725,392	1.816	68	617.414,058 383.725,392	69	617.432,073 383.677,995	50.70 5	69	617.432,073 383.677,995	70	617.433,146 383.675,172	3.02
70	617.433,146 383.675,172	71	617.433,39 383.675,234	0.252	71	617.433,39 383.675,234	72	617.444,057 383.677,933	11.00 3	72	617.444,057 383.677,933	73	617.444,626 383.678,087	0.589
73	617.444,626 383.678,087	74	617.444,869 383.678,153	0.252	74	617.444,869 383.678,153	75	617.443,837 383.680,774	2.817	75	617.443,837 383.680,774	76	617.442,03 383.685,364	4.933
76	617.442,03 383.685,364	77	617.441,207 383.687,455	2.247	77	617.441,207 383.687,455	78	617.437,684 383.696,767	9.956	78	617.437,684 383.696,767	79	617.435,903 383.701,477	5.035
79	617.435,903 383.701,477	80	617.434,805 383.704,377	3.101	80	617.434,805 383.704,377	81	617.431,927 383.711,986	8.135	81	617.431,927 383.711,986	82	617.429,049 383.719,594	8.134
82	617.429,049 383.719,594	83	617.426,17 383.727,203	8.135	83	617.426,17 383.727,203	84	617.423,292 383.734,811	8.134	84	617.423,292 383.734,811	85	617.420,414 383.742,419	8.134
85	617.420,414 383.742,419	86	617.418,451 383.747,608	5.548	86	617.418,451 383.747,608	87	617.417,535 383.750,027	2.587	87	617.417,535 383.750,027	88	617.415,856 383.754,463	4.743
88	617.415,856 383.754,463	89	617.415,198 383.756,202	1.859	89	617.415,198 383.756,202	90	617.414,655 383.757,636	1.534	90	617.414,655 383.757,636	91	617.413,228 383.761,407	4.032
91	617.413,228 383.761,407	92	617.412,385 383.763,635	2.382	92	617.412,385 383.763,635	93	617.411,776 383.765,243	1.719	93	617.411,776 383.765,243	94	617.411,661 383.766,074	0.889
94	617.411,461 383.766,074	95	617.408,896 383.772,85	7.245	95	617.408,896 383.772,85	96	617.406,017 383.780,457	8.134	96	617.406,017 383.780,457	97	617.404,311 383.784,965	4.82
97	617.404,311 383.784,965	98	617.402,364 383.790,109	5.5	98	617.402,364 383.790,109	99	617.400,258 383.795,671	5.947	99	617.400,258 383.795,671	100	617.397,379 383.803,278	8.134
100	617.397,379 383.803,278	101	617.396,507 383.805,582	2.463	101	617.396,507 383.805,582	102	617.394,688 383.810,41	5.159	102	617.394,688 383.810,41	103	617.394,508 383.810,889	0.512
103	617.394,508 383.810,889	104	617.391,64 383.818,5	8.133	104	617.391,64 383.818,5	105	617.388,773 383.826,111	8.133	105	617.388,773 383.826,111	106	617.385,906 383.833,722	8.133
106	617.385,906 383.833,722	107	617.383,038 383.841,333	8.133	107	617.383,038 383.841,333	108	617.380,171 383.848,945	8.134	108	617.380,171 383.848,945	109	617.377,304 383.856,556	8.133
109	617.377,304 383.856,556	110	617.374,436 383.864,168	8.134	110	617.374,436 383.864,168	111	617.374,245 383.864,675	0.542	111	617.374,245 383.864,675	112	617.371,568 383.871,78	7.593
112	617.371,568 383.871,78	113	617.368,701 383.879,392	8.134	113	617.368,701 383.879,392	114	617.365,833 383.887,003	8.133	114	617.365,833 383.887,003	115	617.364,013 383.891,836	5.164
115	617.364,013 383.891,836	116	617.361,145 383.899,447	8.133	116	617.361,145 383.899,447	117	617.358,278 383.907,059	8.134	117	617.358,278 383.907,059	118	617.355,971 383.913,182	6.543

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	617.355,971 383.913,182	119	617.355,409 383.914,67	1.591	119	617.355,409 383.914,67	120	617.353,787 383.918,969	4.595	120	617.353,787 383.918,969	121	617.352,536 383.922,282	3.541
121	617.352,536 383.922,282	122	617.349,664 383.929,891	8.133	122	617.349,664 383.929,891	123	617.346,792 383.937,501	8.134	123	617.346,792 383.937,501	124	617.343,395 383.946,503	9.622
124	617.343,395 383.946,503	125	617.338,587 383.959,24	13.614	125	617.338,587 383.959,24	126	617.336,392 383.965,055	6.215	126	617.336,392 383.965,055	127	617.334,948 383.968,881	4.089
127	617.334,948 383.968,881	128	617.334,83 383.969,194	0.335	128	617.334,83 383.969,194	129	617.333,182 383.973,593	4.698	129	617.333,182 383.973,593	130	617.332,093 383.976,499	3.103
130	617.332,093 383.976,499	131	617.330,096 383.981,831	5.694	131	617.330,096 383.981,831	132	617.320,587 384.007,211	27.103	132	617.320,587 384.007,211	133	617.317,733 384.014,829	8.135
133	617.317,733 384.014,829	134	617.313,983 384.024,84	10.69	134	617.313,983 384.024,84	135	617.312,366 384.029,156	4.609	135	617.312,366 384.029,156	136	617.308,448 384.039,612	11.166
136	617.308,448 384.039,612	137	617.307,587 384.041,912	2.456	137	617.307,587 384.041,912	138	617.304,121 384.051,162	9.878	138	617.304,121 384.051,162	139	617.303,237 384.053,469	2.471
139	617.303,237 384.053,469	140	617.298,047 384.067,019	14.51	140	617.298,047 384.067,019	141	617.295,684 384.073,187	6.605	141	617.295,684 384.073,187	142	617.293,257 384.079,522	6.784
142	617.293,257 384.079,522	143	617.285,205 384.100,541	22.509	143	617.285,205 384.100,541	144	617.283,46 384.105,098	4.88	144	617.283,46 384.105,098	145	617.278,514 384.118,01	13.827
145	617.278,514 384.118,01	146	617.276,797 384.122,491	4.799	146	617.276,797 384.122,491	147	617.272,374 384.134,302	12.612	147	617.272,374 384.134,302	148	617.270,069 384.140,457	6.572
148	617.270,069 384.140,457	149	617.269,796 384.141,186	0.778	149	617.269,796 384.141,186	150	617.259,747 384.168,02	28.654	150	617.259,747 384.168,02	151	617.256,895 384.175,636	8.132
151	617.256,895 384.175,636	152	617.253,248 384.185,377	10.401	152	617.253,248 384.185,377	153	617.252,682 384.186,887	1.613	153	617.252,682 384.186,887	154	617.252,209 384.188,115	1.316
154	617.252,209 384.188,115	155	617.251,001 384.191,253	3.362	155	617.251,001 384.191,253	156	617.247,178 384.201,184	10.641	156	617.247,178 384.201,184	157	617.244,041 384.209,334	8.733
157	617.244,041 384.209,334	158	617.243,124 384.211,716	2.552	158	617.243,124 384.211,716	159	617.239,075 384.222,232	11.269	159	617.239,075 384.222,232	160	617.237,646 384.225,945	3.978
160	617.237,646 384.225,945	161	617.236,916 384.227,841	2.032	161	617.236,916 384.227,841	162	617.234,726 384.233,531	6.097	162	617.234,726 384.233,531	163	617.231,743 384.241,28	8.303
163	617.231,743 384.241,28	164	617.229,594 384.246,862	5.981	164	617.229,594 384.246,862	165	617.225,611 384.257,208	11.086	165	617.225,611 384.257,208	166	617.223,199 384.263,534	6.77
166	617.223,199 384.263,534	167	617.221,751 384.267,33	4.063	167	617.221,751 384.267,33	168	617.217,504 384.278,467	11.919	168	617.217,504 384.278,467	169	617.214,609 384.286,059	8.125
169	617.214,609 384.286,059	170	617.210,909 384.295,763	10.385	170	617.210,909 384.295,763	171	617.208,014 384.303,353	8.123	171	617.208,014 384.303,353	172	617.203,065 384.316,332	13.891
172	617.203,065 384.316,332	173	617.200,171 384.323,922	8.123	173	617.200,171 384.323,922	174	617.197,277 384.331,511	8.122	174	617.197,277 384.331,511	175	617.195,211 384.336,928	5.798
175	617.195,211 384.336,928	176	617.189,22 384.352,939	17.095	176	617.189,22 384.352,939	177	617.187,6 384.357,27	4.624	177	617.187,6 384.357,27	178	617.181,907 384.372,485	16.245
178	617.181,907 384.372,485	179	617.177,62 384.383,941	12.232	179	617.177,62 384.383,941	180	617.175,37 384.389,957	6.423	180	617.175,37 384.389,957	181	617.173,118 384.395,973	6.424
181	617.173,118 384.395,973	182	617.172,048 384.398,834	3.055	182	617.172,048 384.398,834	183	617.170,853 384.401,985	3.37	183	617.170,853 384.401,985	184	617.170,083 384.404,016	2.172
184	617.170,083 384.404,016	185	617.168,162 384.409,082	5.418	185	617.168,162 384.409,082	186	617.167,972 384.409,583	0.536	186	617.167,972 384.409,583	187	617.165,091 384.417,179	8.124
187	617.165,091 384.417,179	188	617.162,694 384.423,498	6.758	188	617.162,694 384.423,498	189	617.159,814 384.431,094	8.124	189	617.159,814 384.431,094	190	617.157,895 384.436,154	5.412
190	617.157,895 384.436,154	191	617.149,255 384.458,938	24.367	191	617.149,255 384.458,938	192	617.148,202 384.461,714	2.969	192	617.148,202 384.461,714	193	617.146,585 384.467,136	5.658
193	617.146,585 384.467,136	194	617.145,021 384.469,237	2.619	194	617.145,021 384.469,237	195	617.143,744 384.470,953	2.139	195	617.143,744 384.470,953	1	617.133,432 384.466,897	11.081

** 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. 5334**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		12.298	Sector cadastral:0 Teren neimprejmuit; CANAL CCN 45

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) STATUL ROMAN , CIF:9999999999999	
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1	A1
	1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	

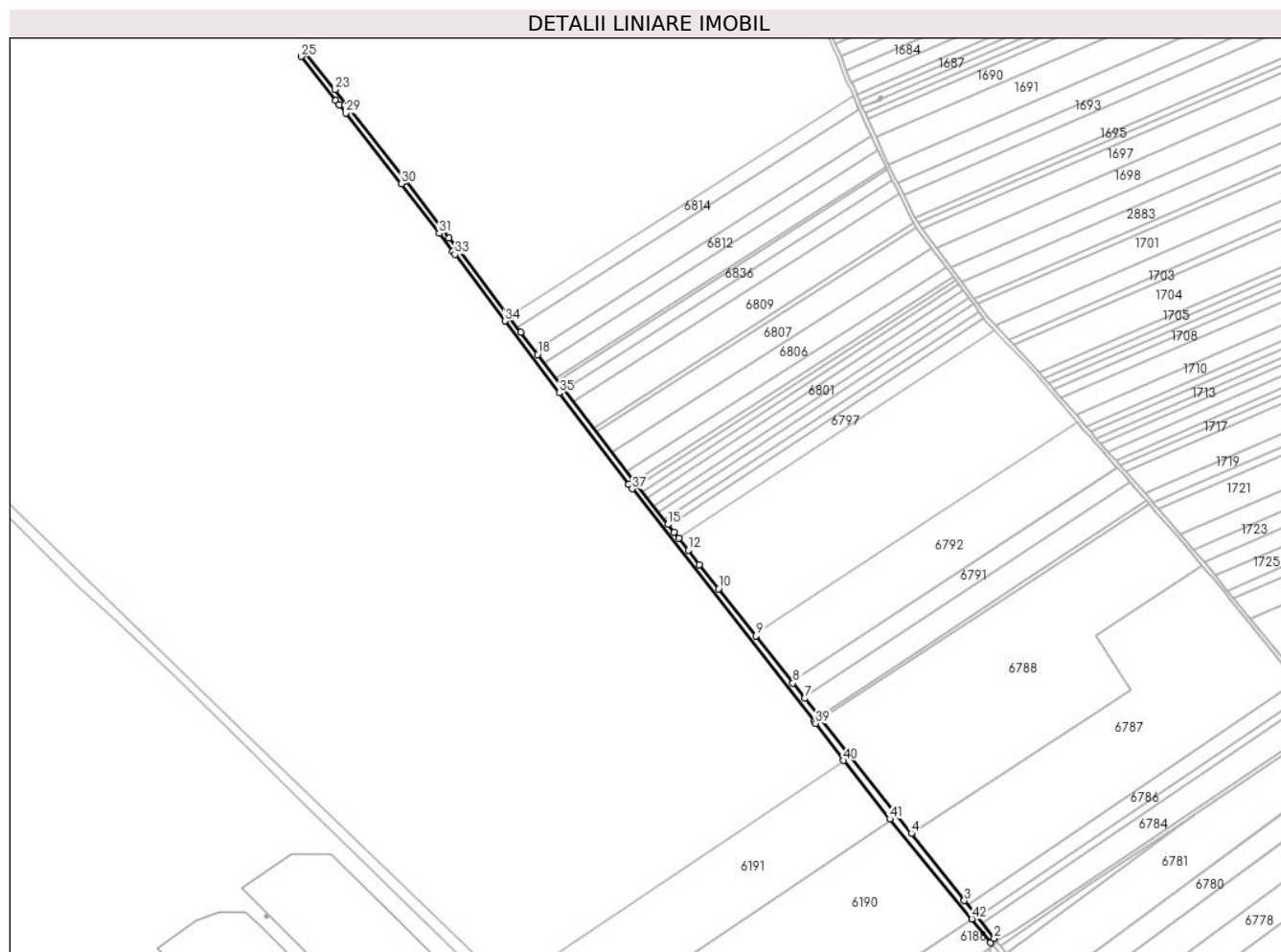
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	12.298	CANAL CCN 45

* 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	curţi constructii	NU	12.298	-	-	-	CCN 45

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	617.666,806 388.286,711	2	617.671,585 388.292,399	7.429	2	617.671,585 388.292,399	3	617.632,256 388.342,299	63.536	3	617.632,256 388.342,299	4	617.562,369 388.430,969	112.901
4	617.562,369 388.430,969	5	617.443,289 388.582,055	192.372	5	617.443,289 388.582,055	6	617.441,396 388.584,456	3.057	6	617.441,396 388.584,456	7	617.422,368 388.608,599	30.74
7	617.422,368 388.608,599	8	617.406,417 388.628,761	25.709	8	617.406,417 388.628,761	9	617.357,513 388.690,578	78.822	9	617.357,513 388.690,578	10	617.308,318 388.752,762	79.291
10	617.308,318 388.752,762	11	617.283,143 388.784,862	40.794	11	617.283,143 388.784,862	12	617.268,554 388.803,464	23.641	12	617.268,554 388.803,464	13	617.256,154 388.819,275	20.093
13	617.256,154 388.819,275	14	617.249,945 388.827,191	10.061	14	617.249,945 388.827,191	15	617.241,876 388.837,48	13.076	15	617.241,876 388.837,48	16	617.201,486 388.888,979	65.448

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	617.201,486 388.888,979	17	617.197,504 388.894,864	7.106	17	617.197,504 388.894,864	18	617.070,054 389.061,416	209.7 21	18	617.070,054 389.061,416	19	617.047,714 389.090,808	36.91 8
19	617.047,714 389.090,808	20	616.963,99 389.200,964	138.3 62	20	616.963,99 389.200,964	21	616.953,499 389.214,767	17.33 7	21	616.953,499 389.214,767	22	616.896,172 389.290,192	94.73 8
22	616.896,172 389.290,192	23	616.803,016 389.410,097	151.8 4	23	616.803,016 389.410,097	24	616.765,15 389.457,989	61.05 3	24	616.765,15 389.457,989	25	616.758,592 389.453,654	7.861
25	616.758,592 389.453,654	26	616.804,135 389.395,991	73.47 9	26	616.804,135 389.395,991	27	616.808,583 389.390,358	7.177	27	616.808,583 389.390,358	28	616.808,613 389.390,32	0.048
28	616.808,613 389.390,32	29	616.817,476 389.379,099	14.29 9	29	616.817,476 389.379,099	30	616.890,825 389.286,231	118.3 41	30	616.890,825 389.286,231	31	616.940,283 389.220,812	82.01 1
31	616.940,283 389.220,812	32	616.958,131 389.197,115	29.66 6	32	616.958,131 389.197,115	33	616.961,073 389.193,21	4.889	33	616.961,073 389.193,21	34	617.027,217 389.105,391	109.9 42
34	617.027,217 389.105,391	35	617.098,392 389.010,908	118.2 92	35	617.098,392 389.010,908	36	617.190,163 388.890,4	151.4 73	36	617.190,163 388.890,4	37	617.194,74 388.884,39	7.554
37	617.194,74 388.884,39	38	617.434,63 388.577,84	389.2 56	38	617.434,63 388.577,84	39	617.436,36 388.575,528	2.888	39	617.436,36 388.575,528	40	617.472,989 388.526,584	61.13 3
40	617.472,989 388.526,584	41	617.533,999 388.449,799	98.07 2	41	617.533,999 388.449,799	42	617.642,092 388.318,068	170.4 03	42	617.642,092 388.318,068	1	617.666,806 388.286,711	39.92 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. 5335**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26502	232	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
19603 / 14/02/2023		
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul României (H.G. ; act administrativ nr 110539 din 21.12.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 68 din 15.07.2020, emis de Consiliul Judetean Prahova;act administrativ nr 1053 din 06.09.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) MINISTERULUI TRANSPORTURILOR SI INFRASTRUCTURII, CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERULUI TRANSPORTURILOR SI INFRASTRUCTURII, CIF:9999999999999	A1

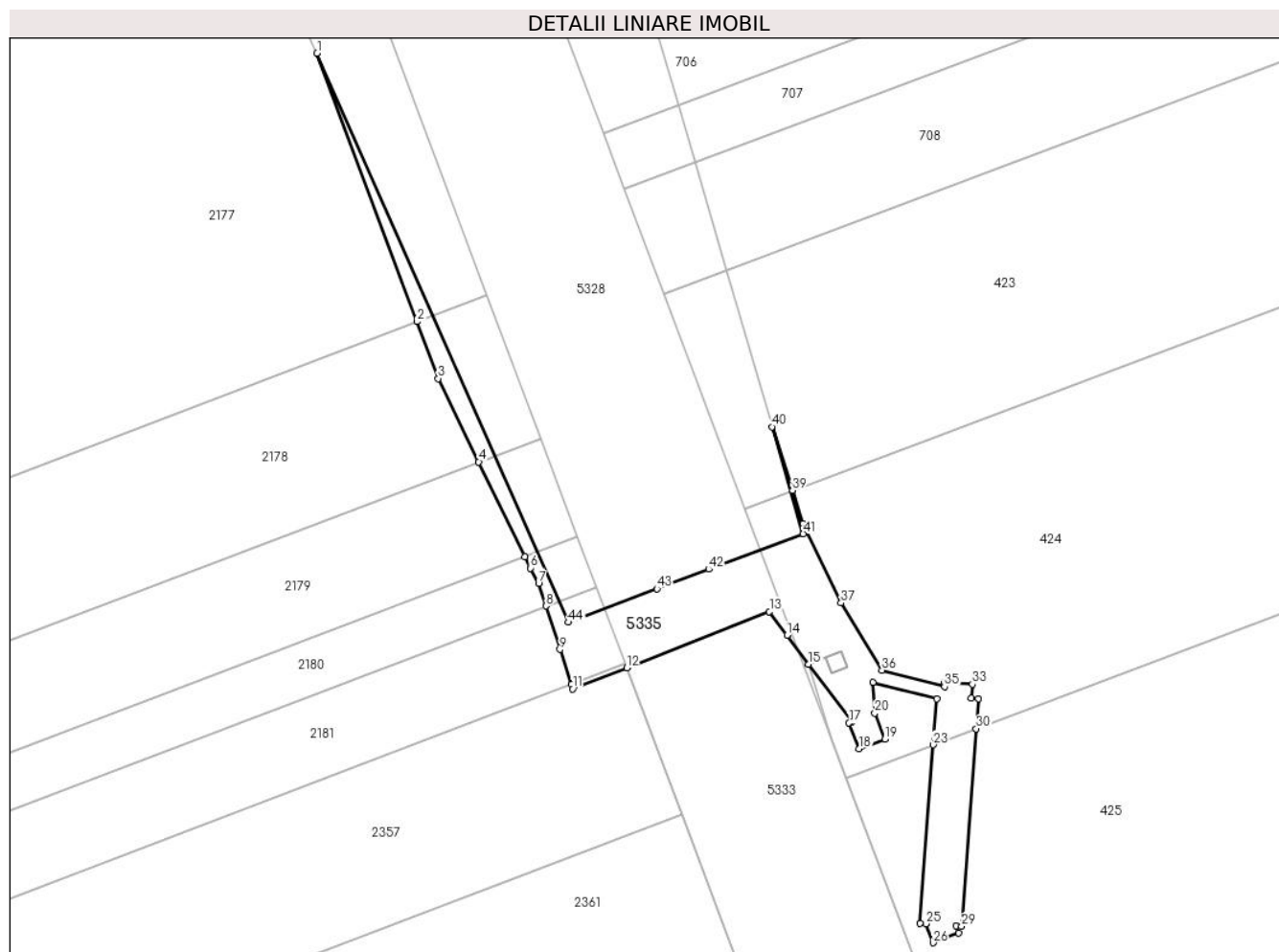
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26502	232	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	NU	232	32,33	244/50-244/55, 244/50-244/55	-	

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	617.111,05 384.511,276	2	617.118,271 384.491,892	20.686	2	617.118,271 384.491,892	3	617.119,804 384.487,779	4.389	3	617.119,804 384.487,779	4	617.122,736 384.481,762	6.694
4	617.122,736 384.481,762	5	617.126,069 384.474,92	7.61	5	617.126,069 384.474,92	6	617.126,474 384.474,09	0.923	6	617.126,474 384.474,09	7	617.127,06 384.473,002	1.236
7	617.127,06 384.473,002	8	617.127,594 384.471,348	1.739	8	617.127,594 384.471,348	9	617.128,609 384.468,208	3.3	9	617.128,609 384.468,208	10	617.129,425 384.465,682	2.655

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
10	617.129,425 384.465,682	11	617.129,528 384.465,361	0.337	11	617.129,528 384.465,361	12	617.133,432 384.466,897	4.195	12	617.133,432 384.466,897	13	617.143,744 384.470,953	11.081
13	617.143,744 384.470,953	14	617.145,021 384.469,237	2.139	14	617.145,021 384.469,237	15	617.146,585 384.467,136	2.619	15	617.146,585 384.467,136	16	617.149,682 384.462,977	5.186
16	617.149,682 384.462,977	17	617.149,497 384.462,906	0.199	17	617.149,497 384.462,906	18	617.150,211 384.461,038	2.0	18	617.150,211 384.461,038	19	617.152,079 384.461,752	2.0
19	617.152,079 384.461,752	20	617.151,365 384.463,62	2.0	20	617.151,365 384.463,62	21	617.151,246 384.465,847	2.23	21	617.151,246 384.465,847	22	617.155,835 384.464,649	4.743
22	617.155,835 384.464,649	23	617.155,592 384.461,322	3.336	23	617.155,592 384.461,322	24	617.154,65 384.448,428	12.929	24	617.154,65 384.448,428	25	617.155,044 384.448,399	0.396
25	617.155,044 384.448,399	26	617.155,569 384.447,027	1.469	26	617.155,569 384.447,027	27	617.157,437 384.447,741	2.0	27	617.157,437 384.447,741	28	617.157,247 384.448,238	0.531
28	617.157,247 384.448,238	29	617.157,642 384.448,209	0.396	29	617.157,642 384.448,209	30	617.158,685 384.462,486	14.315	30	617.158,685 384.462,486	31	617.158,844 384.464,662	2.182
31	617.158,844 384.464,662	32	617.158,345 384.464,698	0.5	32	617.158,345 384.464,698	33	617.158,418 384.465,696	1.0	33	617.158,418 384.465,696	34	617.156,424 384.465,841	2.0
34	617.156,424 384.465,841	35	617.156,401 384.465,535	0.307	35	617.156,401 384.465,535	36	617.151,889 384.466,712	4.663	36	617.151,889 384.466,712	37	617.148,921 384.471,577	5.698
37	617.148,921 384.471,577	38	617.146,181 384.477,318	6.362	38	617.146,181 384.477,318	39	617.145,414 384.479,694	2.497	39	617.145,414 384.479,694	40	617.143,928 384.484,294	4.834
40	617.143,928 384.484,294	41	617.146,182 384.476,573	8.044	41	617.146,182 384.476,573	42	617.139,365 384.474,009	7.283	42	617.139,365 384.474,009	43	617.135,62 384.472,601	4.001
43	617.135,62 384.472,601	44	617.129,217 384.470,172	6.848	44	617.129,217 384.470,172	1	617.111,05 384.511,276	44.94					

** 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. 5336**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		8.017	Sector cadastral:0 Teren neimprejmuit; De 3(100/3)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

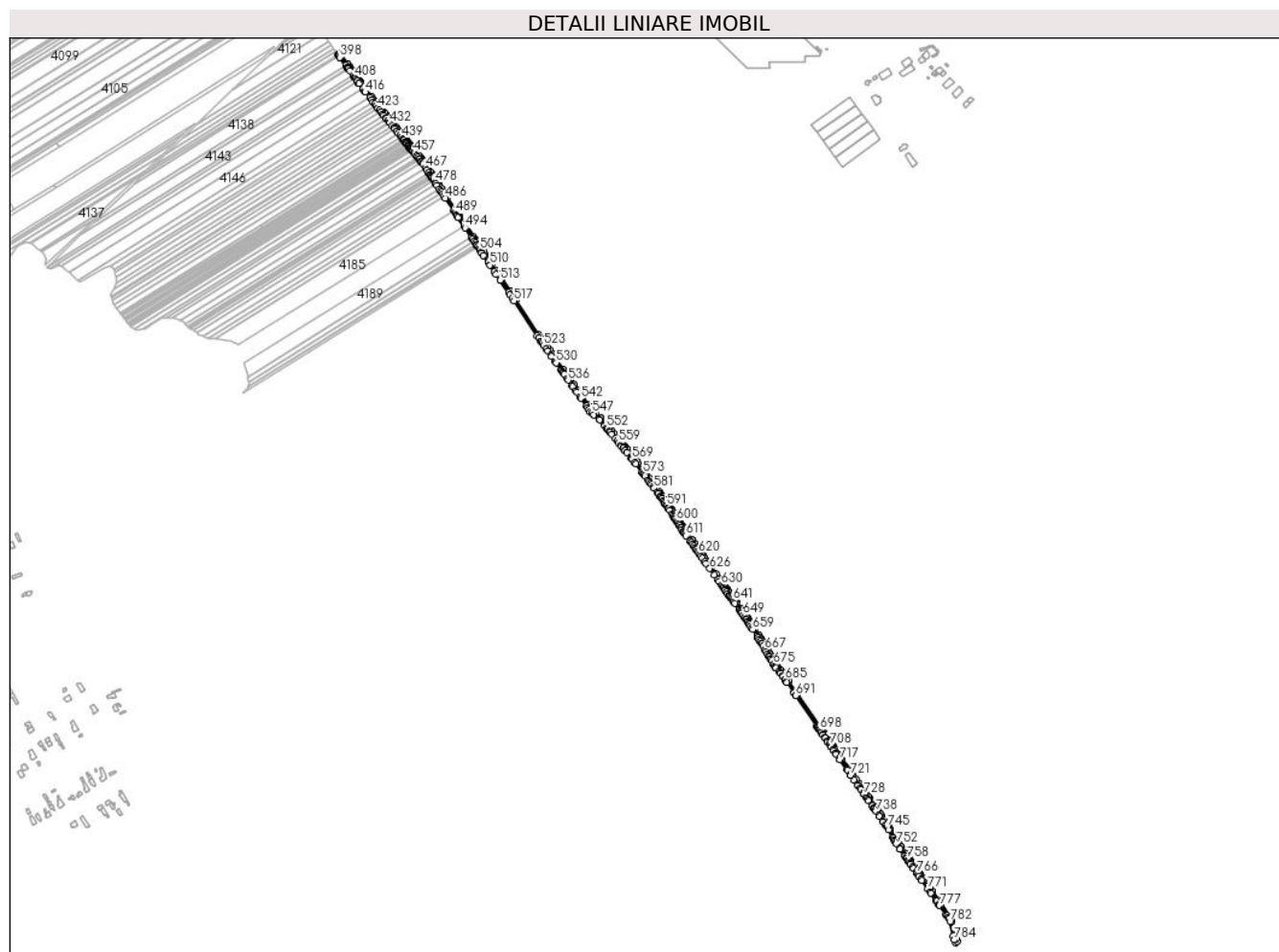
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.017	De 3(100/3)-domeniu public comuna Baba Ana

* 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	8.017	-	-	-	De 3(100/3)

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	617.283,234 386.342,609	2	617.286,629 386.344,787	4.033	2	617.286,629 386.344,787	3	617.284,468 386.349,349	5.047	3	617.284,468 386.349,349	4	617.282,554 386.355,56	6.499
4	617.282,554 386.355,56	5	617.276,513 386.383,218	28.31	5	617.276,513 386.383,218	6	617.274,162 386.389,123	6.356	6	617.274,162 386.389,123	7	617.273,036 386.391,949	3.042
7	617.273,036 386.391,949	8	617.270,209 386.395,165	4.282	8	617.270,209 386.395,165	9	617.268,768 386.396,804	2.183	9	617.268,768 386.396,804	10	617.256,812 386.413,909	20.869
10	617.256,812 386.413,909	11	617.255,456 386.415,85	2.368	11	617.255,456 386.415,85	12	617.251,416 386.421,629	7.05	12	617.251,416 386.421,629	13	617.250,082 386.423,538	2.33
13	617.250,082 386.423,538	14	617.240,629 386.437,062	16.5	14	617.240,629 386.437,062	15	617.239,352 386.438,889	2.229	15	617.239,352 386.438,889	16	617.235,236 386.444,778	7.184
16	617.235,236 386.444,778	17	617.224,441 386.460,222	18.843	17	617.224,441 386.460,222	18	617.223,181 386.462,024	2.199	18	617.223,181 386.462,024	19	617.219,036 386.467,955	7.236

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	617.219,036 386.467,955	20	617.217,777 386.469,757	2.198	20	617.217,777 386.469,757	21	617.215,214 386.473,422	4.472	21	617.215,214 386.473,422	22	617.213,956 386.475,223	2.196
22	617.213,956 386.475,223	23	617.208,713 386.482,724	9.152	23	617.208,713 386.482,724	24	617.207,456 386.484,522	2.193	24	617.207,456 386.484,522	25	617.203,335 386.490,418	7.193
25	617.203,335 386.490,418	26	617.202,08 386.492,213	2.19	26	617.202,08 386.492,213	27	617.199,899 386.495,334	3.808	27	617.199,899 386.495,334	28	617.198,645 386.497,128	2.189
28	617.198,645 386.497,128	29	617.196,466 386.500,245	3.803	29	617.196,466 386.500,245	30	617.195,213 386.502,038	2.187	30	617.195,213 386.502,038	31	617.192,931 386.505,303	3.984
31	617.192,931 386.505,303	32	617.191,786 386.506,941	1.998	32	617.191,786 386.506,941	33	617.184,045 386.518,016	13.51 2	33	617.184,045 386.518,016	34	617.182,899 386.519,656	2.001
34	617.182,899 386.519,656	35	617.177,2 386.527,81	9.948	35	617.177,2 386.527,81	36	617.176,28 386.529,125	1.605	36	617.176,28 386.529,125	37	617.174,364 386.532,548	3.923
37	617.174,364 386.532,548	38	617.173,396 386.534,276	1.981	38	617.173,396 386.534,276	39	617.171,486 386.537,688	3.91	39	617.171,486 386.537,688	40	617.170,521 386.539,41	1.974
40	617.170,521 386.539,41	41	617.162,998 386.552,847	15.4	41	617.162,998 386.552,847	42	617.160,223 386.557,803	5.68	42	617.160,223 386.557,803	43	617.158,104 386.560,851	3.712
43	617.158,104 386.560,851	44	617.156,992 386.562,452	1.949	44	617.156,992 386.562,452	45	617.152,995 386.568,202	7.003	45	617.152,995 386.568,202	46	617.151,888 386.569,796	1.941
46	617.151,888 386.569,796	47	617.145,893 386.578,421	10.50 4	47	617.145,893 386.578,421	48	617.144,79 386.580,009	1.933	48	617.144,79 386.580,009	49	617.139,38 386.587,791	9.478
49	617.139,38 386.587,791	50	617.138,281 386.589,372	1.926	50	617.138,281 386.589,372	51	617.136,117 386.592,486	3.792	51	617.136,117 386.592,486	52	617.135,02 386.594,065	1.922
52	617.135,02 386.594,065	53	617.132,379 386.597,865	4.628	53	617.132,379 386.597,865	54	617.131,285 386.599,439	1.917	54	617.131,285 386.599,439	55	617.125,753 386.607,398	9.693
55	617.125,753 386.607,398	56	617.124,664 386.608,966	1.91	56	617.124,664 386.608,966	57	617.122,484 386.612,102	3.819	57	617.122,484 386.612,102	58	617.121,396 386.613,667	1.906
58	617.121,396 386.613,667	59	617.117,55 386.619,201	6.74	59	617.117,55 386.619,201	60	617.116,465 386.620,762	1.901	60	617.116,465 386.620,762	61	617.110,966 386.628,674	9.635
61	617.110,966 386.628,674	62	617.109,888 386.630,224	1.888	62	617.109,888 386.630,224	63	617.106,128 386.635,634	6.588	63	617.106,128 386.635,634	64	617.105,059 386.637,173	1.874
64	617.105,059 386.637,173	65	617.099,514 386.645,15	9.715	65	617.099,514 386.645,15	66	617.093,076 386.654,414	11.28 1	66	617.093,076 386.654,414	67	617.092,025 386.655,925	1.841
67	617.092,025 386.655,925	68	617.086,532 386.663,829	9.625	68	617.086,532 386.663,829	69	617.085,493 386.665,324	1.821	69	617.085,493 386.665,324	70	617.072,972 386.683,339	21.93 8
70	617.072,972 386.683,339	71	617.071,863 386.684,935	1.944	71	617.071,863 386.684,935	72	617.066,11 386.693,213	10.08 1	72	617.066,11 386.693,213	73	617.065,007 386.694,8	1.933
73	617.065,007 386.694,8	74	617.061,762 386.699,468	5.685	74	617.061,762 386.699,468	75	617.060,663 386.701,05	1.926	75	617.060,663 386.701,05	76	617.057,26 386.705,945	5.962
76	617.057,26 386.705,945	77	617.056,164 386.707,523	1.921	77	617.056,164 386.707,523	78	617.055,922 386.707,87	0.423	78	617.055,922 386.707,87	79	617.054,098 386.710,495	3.197
79	617.054,098 386.710,495	80	617.052,999 386.712,077	1.926	80	617.052,999 386.712,077	81	617.050,338 386.715,905	4.662	81	617.050,338 386.715,905	82	617.049,464 386.717,163	1.532
82	617.049,464 386.717,163	83	617.045,51 386.722,852	6.928	83	617.045,51 386.722,852	84	617.044,754 386.724,296	1.63	84	617.044,754 386.724,296	85	617.041,53 386.728,577	5.359
85	617.041,53 386.728,577	86	617.040,914 386.729,464	1.08	86	617.040,914 386.729,464	87	617.038,056 386.733,576	5.008	87	617.038,056 386.733,576	88	617.037,368 386.734,566	1.206
88	617.037,368 386.734,566	89	617.035,218 386.737,66	3.768	89	617.035,218 386.737,66	90	617.034,505 386.738,686	1.249	90	617.034,505 386.738,686	91	617.033,144 386.740,643	2.384
91	617.033,144 386.740,643	92	617.032,412 386.741,698	1.284	92	617.032,412 386.741,698	93	617.030,982 386.743,754	2.505	93	617.030,982 386.743,754	94	617.030,227 386.744,841	1.323
94	617.030,227 386.744,841	95	617.030,194 386.744,887	0.057	95	617.030,194 386.744,887	96	616.991,148 386.801,769	68.99 4	96	616.991,148 386.801,769	97	616.990,876 386.802,165	0.48
97	616.990,876 386.802,165	98	616.987,712 386.806,774	5.592	98	616.987,712 386.806,774	99	616.987,411 386.807,212	0.531	99	616.987,411 386.807,212	100	616.974,675 386.825,765	22.50 3
100	616.974,675 386.825,765	101	616.974,161 386.826,515	0.909	101	616.974,161 386.826,515	102	616.971,245 386.830,762	5.151	102	616.971,245 386.830,762	103	616.970,611 386.831,686	1.121
103	616.970,611 386.831,686	104	616.967,252 386.836,579	5.936	104	616.967,252 386.836,579	105	616.966,379 386.837,851	1.542	105	616.966,379 386.837,851	106	616.963,303 386.842,331	5.435
106	616.963,303 386.842,331	107	616.962,049 386.843,755	1.897	107	616.962,049 386.843,755	108	616.959,529 386.846,618	3.814	108	616.959,529 386.846,618	109	616.954,435 386.852,404	7.71
109	616.954,435 386.852,404	110	616.952,901 386.854,145	2.32	110	616.952,901 386.854,145	111	616.952,325 386.855,148	1.157	111	616.952,325 386.855,148	112	616.950,353 386.858,579	3.957
112	616.950,353 386.858,579	113	616.946,508 386.865,27	7.717	113	616.946,508 386.865,27	114	616.944,651 386.868,502	3.727	114	616.944,651 386.868,502	115	616.944,589 386.868,61	0.124
115	616.944,589 386.868,61	116	616.942,73 386.871,844	3.731	116	616.942,73 386.871,844	117	616.940,942 386.874,957	3.59	117	616.940,942 386.874,957	118	616.939,016 386.878,307	3.864

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	616.939,016 386.878,307	119	616.936,495 386.882,694	5.06	119	616.936,495 386.882,694	120	616.934,565 386.886,052	3.873	120	616.934,565 386.886,052	121	616.930,572 386.893,001	8.015
121	616.930,572 386.893,001	122	616.928,639 386.896,365	3.88	122	616.928,639 386.896,365	123	616.927,613 386.898,151	2.059	123	616.927,613 386.898,151	124	616.925,678 386.901,518	3.884
124	616.925,678 386.901,518	125	616.923,621 386.905,098	4.129	125	616.923,621 386.905,098	126	616.921,357 386.908,53	4.112	126	616.921,357 386.908,53	127	616.919,219 386.911,771	3.883
127	616.919,219 386.911,771	128	616.911,537 386.923,42	13.95 4	128	616.911,537 386.923,42	129	616.909,403 386.926,656	3.875	129	616.909,403 386.926,656	130	616.907,442 386.929,63	3.563
130	616.907,442 386.929,63	131	616.905,31 386.932,862	3.872	131	616.905,31 386.932,862	132	616.904,168 386.934,594	2.074	132	616.904,168 386.934,594	133	616.902,038 386.937,824	3.869
133	616.902,038 386.937,824	134	616.901,721 386.938,305	0.576	134	616.901,721 386.938,305	135	616.899,592 386.941,534	3.868	135	616.899,592 386.941,534	136	616.898,44 386.943,279	2.091
136	616.898,44 386.943,279	137	616.896,313 386.946,504	3.864	137	616.896,313 386.946,504	138	616.893,958 386.950,075	4.277	138	616.893,958 386.950,075	139	616.890,836 386.954,426	5.355
139	616.890,836 386.954,426	140	616.890,387 386.955,052	0.77	140	616.890,387 386.955,052	141	616.888,651 386.957,47	2.977	141	616.888,651 386.957,47	142	616.888,591 386.957,554	0.103
142	616.888,591 386.957,554	143	616.886,409 386.960,594	3.742	143	616.886,409 386.960,594	144	616.878,53 386.971,573	13.51 3	144	616.878,53 386.971,573	145	616.876,307 386.974,67	3.812
145	616.876,307 386.974,67	146	616.874,611 386.977,034	2.91	146	616.874,611 386.977,034	147	616.872,394 386.980,123	3.802	147	616.872,394 386.980,123	148	616.871,088 386.981,943	2.24
148	616.871,088 386.981,943	149	616.868,877 386.985,024	3.793	149	616.868,877 386.985,024	150	616.867,561 386.986,857	2.256	150	616.867,561 386.986,857	151	616.865,354 386.989,932	3.784
151	616.865,354 386.989,932	152	616.863,19 386.992,948	3.713	152	616.863,19 386.992,948	153	616.860,99 386.996,014	3.773	153	616.860,99 386.996,014	154	616.859,69 386.997,825	2.229
154	616.859,69 386.997,825	155	616.857,495 387.000,883	3.765	155	616.857,495 387.000,883	156	616.856,176 387.002,721	2.262	156	616.856,176 387.002,721	157	616.853,984 387.005,775	3.759
157	616.853,984 387.005,775	158	616.849,438 387.012,11	7.798	158	616.849,438 387.012,11	159	616.847,248 387.015,162	3.756	159	616.847,248 387.015,162	160	616.840,579 387.024,454	11.43 8
160	616.840,579 387.024,454	161	616.832,068 387.036,314	14.59 7	161	616.832,068 387.036,314	162	616.825,354 387.045,669	11.51 5	162	616.825,354 387.045,669	163	616.823,186 387.048,69	3.718
163	616.823,186 387.048,69	164	616.817,989 387.055,931	8.913	164	616.817,989 387.055,931	165	616.815,829 387.058,94	3.705	165	616.815,829 387.058,94	166	616.813,523 387.062,154	3.955
166	616.813,523 387.062,154	167	616.811,367 387.065,158	3.698	167	616.811,367 387.065,158	168	616.809,051 387.068,386	3.973	168	616.809,051 387.068,386	169	616.806,9 387.071,382	3.688
169	616.806,9 387.071,382	170	616.806,599 387.071,801	0.516	170	616.806,599 387.071,801	171	616.804,429 387.074,825	3.722	171	616.804,429 387.074,825	172	616.802,113 387.078,052	3.973
172	616.802,113 387.078,052	173	616.799,95 387.081,066	3.709	173	616.799,95 387.081,066	174	616.797,617 387.084,317	4.002	174	616.797,617 387.084,317	175	616.795,463 387.087,319	3.695
175	616.795,463 387.087,319	176	616.788,597 387.096,885	11.77 5	176	616.788,597 387.096,885	177	616.786,459 387.099,865	3.668	177	616.786,459 387.099,865	178	616.785,151 387.101,687	2.242
178	616.785,151 387.101,687	179	616.783,611 387.103,834	2.642	179	616.783,611 387.103,834	180	616.783,163 387.104,52	0.82	180	616.783,163 387.104,52	181	616.780,911 387.107,973	4.122
181	616.780,911 387.107,973	182	616.778,934 387.111,006	3.621	182	616.778,934 387.111,006	183	616.777,686 387.112,92	2.285	183	616.777,686 387.112,92	184	616.775,799 387.115,815	3.456
184	616.775,799 387.115,815	185	616.774,456 387.117,875	2.459	185	616.774,456 387.117,875	186	616.772,574 387.120,761	3.446	186	616.772,574 387.120,761	187	616.770,459 387.124,004	3.872
187	616.770,459 387.124,004	188	616.768,584 387.126,88	3.433	188	616.768,584 387.126,88	189	616.767,263 387.128,906	2.419	189	616.767,263 387.128,906	190	616.765,394 387.131,774	3.423
190	616.765,394 387.131,774	191	616.764,092 387.133,77	2.384	191	616.764,092 387.133,77	192	616.762,228 387.136,629	3.413	192	616.762,228 387.136,629	193	616.757,712 387.143,555	8.268
193	616.757,712 387.143,555	194	616.755,86 387.146,396	3.392	194	616.755,86 387.146,396	195	616.754,494 387.148,491	2.501	195	616.754,494 387.148,491	196	616.752,647 387.151,324	3.382
196	616.752,647 387.151,324	197	616.751,224 387.153,507	2.605	197	616.751,224 387.153,507	198	616.749,386 387.156,325	3.365	198	616.749,386 387.156,325	199	616.747,781 387.158,786	2.938
199	616.747,781 387.158,786	200	616.745,96 387.161,581	3.336	200	616.745,96 387.161,581	201	616.743,436 387.165,451	4.62	201	616.743,436 387.165,451	202	616.741,635 387.168,214	3.298
202	616.741,635 387.168,214	203	616.740,569 387.169,849	1.952	203	616.740,569 387.169,849	204	616.736,901 387.174,7	6.082	204	616.736,901 387.174,7	205	616.734,965 387.177,26	3.209
205	616.734,965 387.177,26	206	616.729,432 387.184,578	9.174	206	616.729,432 387.184,578	207	616.727,578 387.187,031	3.075	207	616.727,578 387.187,031	208	616.724,404 387.191,228	5.262
208	616.724,404 387.191,228	209	616.722,573 387.193,65	3.036	209	616.722,573 387.193,65	210	616.719,63 387.197,542	4.88	210	616.719,63 387.197,542	211	616.717,795 387.199,97	3.043
211	616.717,795 387.199,97	212	616.712,318 387.207,214	9.082	212	616.712,318 387.207,214	213	616.710,448 387.209,687	3.1	213	616.710,448 387.209,687	214	616.708,972 387.211,639	2.447
214	616.708,972 387.211,639	215	616.707,13 387.214,075	3.054	215	616.707,13 387.214,075	216	616.695,146 387.229,925	19.87 1	216	616.695,146 387.229,925	217	616.693,224 387.232,468	3.188

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
217	616.693,224 387.232,468	218	616.688,367 387.238,892	8.053	218	616.688,367 387.238,892	219	616.687,77 387.239,68	0.989	219	616.687,77 387.239,68	220	616.686,224 387.241,549	2.425
220	616.686,224 387.241,549	221	616.678,715 387.250,627	11.78 1	221	616.678,715 387.250,627	222	616.675,222 387.254,85	5.481	222	616.675,222 387.254,85	223	616.675,191 387.254,887	0.048
223	616.675,191 387.254,887	224	616.672,226 387.258,472	4.653	224	616.672,226 387.258,472	225	616.671,697 387.259,112	0.83	225	616.671,697 387.259,112	226	616.668,697 387.262,738	4.706
226	616.668,697 387.262,738	227	616.667,103 387.264,665	2.501	227	616.667,103 387.264,665	228	616.663,571 387.268,934	5.541	228	616.663,571 387.268,934	229	616.660,976 387.272,072	4.072
229	616.660,976 387.272,072	230	616.657,44 387.276,346	5.547	230	616.657,44 387.276,346	231	616.651,131 387.283,973	9.898	231	616.651,131 387.283,973	232	616.647,791 387.288,01	5.24
232	616.647,791 387.288,01	233	616.646,12 387.290,031	2.622	233	616.646,12 387.290,031	234	616.642,805 387.294,038	5.2	234	616.642,805 387.294,038	235	616.641,052 387.296,156	2.75
235	616.641,052 387.296,156	236	616.637,773 387.300,12	5.144	236	616.637,773 387.300,12	237	616.627,971 387.311,97	15.37 9	237	616.627,971 387.311,97	238	616.626,75 387.313,001	1.598
238	616.626,75 387.313,001	239	616.617,389 387.320,904	12.25	239	616.617,389 387.320,904	240	616.613,447 387.324,232	5.159	240	616.613,447 387.324,232	241	616.611,103 387.326,211	3.068
241	616.611,103 387.326,211	242	616.608,466 387.329,97	4.592	242	616.608,466 387.329,97	243	616.606,416 387.332,893	3.57	243	616.606,416 387.332,893	244	616.603,96 387.336,394	4.277
244	616.603,96 387.336,394	245	616.593,866 387.350,782	17.57 6	245	616.593,866 387.350,782	246	616.591,733 387.353,822	3.714	246	616.591,733 387.353,822	247	616.586,001 387.361,994	9.982
247	616.586,001 387.361,994	248	616.584,063 387.364,755	3.373	248	616.584,063 387.364,755	249	616.578,6 387.372,544	9.514	249	616.578,6 387.372,544	250	616.576,962 387.374,878	2.851
250	616.576,962 387.374,878	251	616.570,375 387.384,267	11.47	251	616.570,375 387.384,267	252	616.568,799 387.386,514	2.744	252	616.568,799 387.386,514	253	616.562,478 387.395,524	11.00 7
253	616.562,478 387.395,524	254	616.561,06 387.397,546	2.47	254	616.561,06 387.397,546	255	616.559,258 387.400,115	3.138	255	616.559,258 387.400,115	256	616.557,894 387.402,058	2.374
256	616.557,894 387.402,058	257	616.547,89 387.416,318	17.41 9	257	616.547,89 387.416,318	258	616.546,902 387.417,727	1.721	258	616.546,902 387.417,727	259	616.545,65 387.419,512	2.18
259	616.545,65 387.419,512	260	616.539,586 387.428,156	10.56	260	616.539,586 387.428,156	261	616.538,193 387.430,142	2.425	261	616.538,193 387.430,142	262	616.532,341 387.438,484	10.19
262	616.532,341 387.438,484	263	616.529,845 387.442,042	4.347	263	616.529,845 387.442,042	264	616.525,204 387.448,658	8.081	264	616.525,204 387.448,658	265	616.522,52 387.452,529	4.711
265	616.522,52 387.452,529	266	616.520,424 387.455,653	3.762	266	616.520,424 387.455,653	267	616.519,969 387.456,332	0.817	267	616.519,969 387.456,332	268	616.516,049 387.462,176	7.037
268	616.516,049 387.462,176	269	616.513,197 387.466,427	5.12	269	616.513,197 387.466,427	270	616.470,007 387.530,812	77.52 9	270	616.470,007 387.530,812	271	616.467,197 387.535,0	5.043
271	616.467,197 387.535,0	272	616.462,805 387.541,549	7.885	272	616.462,805 387.541,549	273	616.459,939 387.545,821	5.144	273	616.459,939 387.545,821	274	616.444,452 387.568,909	27.80 1
274	616.444,452 387.568,909	275	616.437,041 387.579,956	13.30 3	275	616.437,041 387.579,956	276	616.433,98 387.584,518	5.494	276	616.433,98 387.584,518	277	616.425,69 387.596,877	14.88 2
277	616.425,69 387.596,877	278	616.425,481 387.597,189	0.375	278	616.425,481 387.597,189	279	616.422,391 387.601,795	5.547	279	616.422,391 387.601,795	280	616.413,77 387.614,647	15.47 5
280	616.413,77 387.614,647	281	616.410,651 387.619,297	5.6	281	616.410,651 387.619,297	282	616.409,706 387.620,706	1.697	282	616.409,706 387.620,706	283	616.407,352 387.624,215	4.225
283	616.407,352 387.624,215	284	616.406,597 387.625,351	1.364	284	616.406,597 387.625,351	285	616.405,356 387.627,221	2.245	285	616.405,356 387.627,221	286	616.403,003 387.630,763	4.252
286	616.403,003 387.630,763	287	616.401,408 387.633,166	2.884	287	616.401,408 387.633,166	288	616.400,381 387.634,712	1.856	288	616.400,381 387.634,712	289	616.398,737 387.637,188	2.972
289	616.398,737 387.637,188	290	616.396,474 387.640,596	4.091	290	616.396,474 387.640,596	291	616.393,96 387.644,381	4.544	291	616.393,96 387.644,381	292	616.391,684 387.647,809	4.114
292	616.391,684 387.647,809	293	616.379,848 387.665,633	21.39 6	293	616.379,848 387.665,633	294	616.377,607 387.669,009	4.053	294	616.377,607 387.669,009	295	616.367,226 387.684,642	18.76 6
295	616.367,226 387.684,642	296	616.365,013 387.687,974	3.999	296	616.365,013 387.687,974	297	616.364,276 387.689,084	1.332	297	616.364,276 387.689,084	298	616.362,07 387.692,406	3.988
298	616.362,07 387.692,406	299	616.360,91 387.694,154	2.098	299	616.360,91 387.694,154	300	616.358,699 387.697,482	3.996	300	616.358,699 387.697,482	301	616.343,219 387.720,794	27.98 3
301	616.343,219 387.720,794	302	616.340,886 387.724,307	4.217	302	616.340,886 387.724,307	303	616.338,608 387.727,739	4.12	303	616.338,608 387.727,739	304	616.336,236 387.731,31	4.287
304	616.336,236 387.731,31	305	616.334,526 387.733,885	3.091	305	616.334,526 387.733,885	306	616.332,132 387.737,49	4.328	306	616.332,132 387.737,49	307	616.328,145 387.743,495	7.208
307	616.328,145 387.743,495	308	616.325,724 387.747,142	4.377	308	616.325,724 387.747,142	309	616.324,059 387.749,648	3.009	309	616.324,059 387.749,648	310	616.321,625 387.753,313	4.4
310	616.321,625 387.753,313	311	616.320,595 387.754,864	1.862	311	616.320,595 387.754,864	312	616.318,948 387.757,344	2.977	312	616.318,948 387.757,344	313	616.318,151 387.758,545	1.441
313	616.318,151 387.758,545	314	616.317,902 387.758,92	0.451	314	616.317,902 387.758,92	315	616.316,502 387.761,028	2.53	315	616.316,502 387.761,028	316	616.315,454 387.762,606	1.894

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
316	616.315,454 387.762,606	317	616.314,556 387.763,959	1.624	317	616.314,556 387.763,959	318	616.312,105 387.767,65	4.431	318	616.312,105 387.767,65	319	616.308,724 387.772,741	6.111
319	616.308,724 387.772,741	320	616.306,252 387.776,464	4.469	320	616.306,252 387.776,464	321	616.301,574 387.783,51	8.458	321	616.301,574 387.783,51	322	616.300,379 387.785,308	2.159
322	616.300,379 387.785,308	323	616.298,638 387.787,477	2.782	323	616.298,638 387.787,477	324	616.297,476 387.788,924	1.856	324	616.297,476 387.788,924	325	616.294,869 387.792,17	4.163
325	616.294,869 387.792,17	326	616.294,497 387.792,633	0.594	326	616.294,497 387.792,633	327	616.291,721 387.796,09	4.434	327	616.291,721 387.796,09	328	616.289,716 387.798,588	3.203
328	616.289,716 387.798,588	329	616.286,526 387.802,56	5.094	329	616.286,526 387.802,56	330	616.284,58 387.804,984	3.109	330	616.284,58 387.804,984	331	616.282,833 387.807,159	2.79
331	616.282,833 387.807,159	332	616.281,387 387.808,959	2.309	332	616.281,387 387.808,959	333	616.280,862 387.809,613	0.838	333	616.280,862 387.809,613	334	616.279,635 387.811,142	1.961
334	616.279,635 387.811,142	335	616.278,806 387.812,173	1.323	335	616.278,806 387.812,173	336	616.277,665 387.813,594	1.823	336	616.277,665 387.813,594	337	616.276,75 387.814,734	1.461
337	616.276,75 387.814,734	338	616.275,61 387.816,154	1.822	338	616.275,61 387.816,154	339	616.274,682 387.817,309	1.481	339	616.274,682 387.817,309	340	616.273,554 387.818,714	1.802
340	616.273,554 387.818,714	341	616.272,111 387.820,511	2.305	341	616.272,111 387.820,511	342	616.271,281 387.821,545	1.326	342	616.271,281 387.821,545	343	616.270,054 387.823,073	1.96
343	616.270,054 387.823,073	344	616.268,71 387.824,746	2.146	344	616.268,71 387.824,746	345	616.266,653 387.827,308	3.285	345	616.266,653 387.827,308	346	616.265,525 387.828,712	1.801
346	616.265,525 387.828,712	347	616.264,596 387.829,87	1.485	347	616.264,596 387.829,87	348	616.262,127 387.832,944	3.943	348	616.262,127 387.832,944	349	616.259,018 387.836,815	4.965
349	616.259,018 387.836,815	350	616.255,62 387.841,046	5.427	350	616.255,62 387.841,046	351	616.252,979 387.844,336	4.219	351	616.252,979 387.844,336	352	616.249,588 387.848,558	5.415
352	616.249,588 387.848,558	353	616.247,941 387.850,61	2.631	353	616.247,941 387.850,61	354	616.244,561 387.854,818	5.398	354	616.244,561 387.854,818	355	616.240,674 387.859,659	6.208
355	616.240,674 387.859,659	356	616.239,205 387.861,489	2.347	356	616.239,205 387.861,489	357	616.237,268 387.863,901	3.093	357	616.237,268 387.863,901	358	616.233,965 387.868,014	5.275
358	616.233,965 387.868,014	359	616.232,944 387.869,285	1.631	359	616.232,944 387.869,285	360	616.229,674 387.873,357	5.223	360	616.229,674 387.873,357	361	616.227,486 387.876,083	3.496
361	616.227,486 387.876,083	362	616.224,238 387.880,127	5.187	362	616.224,238 387.880,127	363	616.221,814 387.883,146	3.871	363	616.221,814 387.883,146	364	616.218,574 387.887,18	5.174
364	616.218,574 387.887,18	365	616.218,502 387.887,27	0.115	365	616.218,502 387.887,27	366	616.215,268 387.891,297	5.164	366	616.215,268 387.891,297	367	616.212,976 387.894,151	3.661
367	616.212,976 387.894,151	368	616.209,75 387.898,168	5.152	368	616.209,75 387.898,168	369	616.206,71 387.901,954	4.856	369	616.206,71 387.901,954	370	616.203,231 387.906,286	5.556
370	616.203,231 387.906,286	371	616.195,048 387.916,478	13.07	371	616.195,048 387.916,478	372	616.194,21 387.917,631	1.426	372	616.194,21 387.917,631	373	616.190,945 387.922,125	5.555
373	616.190,945 387.922,125	374	616.183,308 387.932,638	12.99 3	374	616.183,308 387.932,638	375	616.183,176 387.932,821	0.226	375	616.183,176 387.932,821	376	616.180,0 387.937,193	5.404
376	616.180,0 387.937,193	377	616.178,879 387.938,735	1.906	377	616.178,879 387.938,735	378	616.176,603 387.941,868	3.873	378	616.176,603 387.941,868	379	616.175,508 387.943,376	1.863
379	616.175,508 387.943,376	380	616.175,39 387.943,538	0.2	380	616.175,39 387.943,538	381	616.172,743 387.947,182	4.504	381	616.172,743 387.947,182	382	616.166,884 387.955,247	9.968
382	616.166,884 387.955,247	383	616.163,878 387.959,386	5.116	383	616.163,878 387.959,386	384	616.162,946 387.960,669	1.585	384	616.162,946 387.960,669	385	616.162,83 387.960,829	0.198
385	616.162,83 387.960,829	386	616.162,068 387.961,878	1.297	386	616.162,068 387.961,878	387	616.159,158 387.965,884	4.951	387	616.159,158 387.965,884	388	616.158,866 387.966,285	0.496
388	616.158,866 387.966,285	389	616.148,382 387.980,717	17.83 7	389	616.148,382 387.980,717	390	616.146,885 387.982,778	2.548	390	616.146,885 387.982,778	391	616.146,429 387.983,406	0.776
391	616.146,429 387.983,406	392	616.145,557 387.984,606	1.483	392	616.145,557 387.984,606	393	616.144,6 387.985,936	1.639	393	616.144,6 387.985,936	394	616.141,49 387.983,41	4.007
394	616.141,49 387.983,41	395	616.142,316 387.982,262	1.414	395	616.142,316 387.982,262	396	616.143,193 387.981,055	1.492	396	616.143,193 387.981,055	397	616.143,649 387.980,427	0.776
397	616.143,649 387.980,427	398	616.145,146 387.978,366	2.548	398	616.145,146 387.978,366	399	616.155,63 387.963,934	17.83 7	399	616.155,63 387.963,934	400	616.155,921 387.963,533	0.496
400	616.155,921 387.963,533	401	616.158,831 387.959,527	4.951	401	616.158,831 387.959,527	402	616.159,593 387.958,478	1.297	402	616.159,593 387.958,478	403	616.159,709 387.958,318	0.197
403	616.159,709 387.958,318	404	616.160,641 387.957,035	1.586	404	616.160,641 387.957,035	405	616.163,648 387.952,896	5.116	405	616.163,648 387.952,896	406	616.169,507 387.944,831	9.968
406	616.169,507 387.944,831	407	616.172,154 387.941,187	4.504	407	616.172,154 387.941,187	408	616.172,271 387.941,026	0.199	408	616.172,271 387.941,026	409	616.173,367 387.939,517	1.865
409	616.173,367 387.939,517	410	616.175,643 387.936,384	3.873	410	616.175,643 387.936,384	411	616.176,763 387.934,842	1.906	411	616.176,763 387.934,842	412	616.179,939 387.930,47	5.404
412	616.179,939 387.930,47	413	616.180,073 387.930,286	0.227	413	616.180,073 387.930,286	414	616.187,709 387.919,774	12.99 3	414	616.187,709 387.919,774	415	616.190,973 387.915,28	5.555

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	616.190,973 387.915,28	416	616.191,868 387.914,049	1.522	416	616.191,868 387.914,049	417	616.200,112 387.903,782	13.16 7	417	616.200,112 387.903,782	418	616.203,591 387.899,45	5.556
418	616.203,591 387.899,45	419	616.206,632 387.895,664	4.856	419	616.206,632 387.895,664	420	616.209,857 387.891,647	5.152	420	616.209,857 387.891,647	421	616.212,15 387.888,792	3.661
421	616.212,15 387.888,792	422	616.215,383 387.884,766	5.164	422	616.215,383 387.884,766	423	616.215,455 387.884,676	0.115	423	616.215,455 387.884,676	424	616.218,695 387.880,641	5.175
424	616.218,695 387.880,641	425	616.221,119 387.877,623	3.871	425	616.221,119 387.877,623	426	616.224,367 387.873,578	5.187	426	616.224,367 387.873,578	427	616.226,555 387.870,853	3.496
427	616.226,555 387.870,853	428	616.229,826 387.866,78	5.223	428	616.229,826 387.866,78	429	616.230,847 387.865,509	1.631	429	616.230,847 387.865,509	430	616.234,149 387.861,396	5.275
430	616.234,149 387.861,396	431	616.236,086 387.858,984	3.093	431	616.236,086 387.858,984	432	616.237,555 387.857,155	2.347	432	616.237,555 387.857,155	433	616.241,442 387.852,314	6.208
433	616.241,442 387.852,314	434	616.244,822 387.848,105	5.398	434	616.244,822 387.848,105	435	616.246,469 387.846,054	2.631	435	616.246,469 387.846,054	436	616.249,86 387.841,832	5.415
436	616.249,86 387.841,832	437	616.252,502 387.838,542	4.219	437	616.252,502 387.838,542	438	616.255,899 387.834,311	5.427	438	616.255,899 387.834,311	439	616.259,008 387.830,44	4.965
439	616.259,008 387.830,44	440	616.261,477 387.827,365	3.943	440	616.261,477 387.827,365	441	616.262,406 387.826,208	1.485	441	616.262,406 387.826,208	442	616.263,534 387.824,803	1.801
442	616.263,534 387.824,803	443	616.265,591 387.822,242	3.285	443	616.265,591 387.822,242	444	616.266,935 387.820,568	2.146	444	616.266,935 387.820,568	445	616.268,162 387.819,04	1.96
445	616.268,162 387.819,04	446	616.268,992 387.818,006	1.326	446	616.268,992 387.818,006	447	616.270,435 387.816,21	2.305	447	616.270,435 387.816,21	448	616.271,563 387.814,804	1.802
448	616.271,563 387.814,804	449	616.272,491 387.813,65	1.481	449	616.272,491 387.813,65	450	616.273,631 387.812,229	1.822	450	616.273,631 387.812,229	451	616.274,546 387.811,09	1.461
451	616.274,546 387.811,09	452	616.275,688 387.809,668	1.823	452	616.275,688 387.809,668	453	616.276,516 387.808,637	1.322	453	616.276,516 387.808,637	454	616.277,744 387.807,108	1.961
454	616.277,744 387.807,108	455	616.278,268 387.806,455	0.838	455	616.278,268 387.806,455	456	616.279,714 387.804,654	2.309	456	616.279,714 387.804,654	457	616.281,461 387.802,479	2.79
457	616.281,461 387.802,479	458	616.283,407 387.800,055	3.109	458	616.283,407 387.800,055	459	616.286,597 387.796,083	5.094	459	616.286,597 387.796,083	460	616.288,602 387.793,586	3.203
460	616.288,602 387.793,586	461	616.291,378 387.790,128	4.434	461	616.291,378 387.790,128	462	616.291,75 387.789,665	0.594	462	616.291,75 387.789,665	463	616.294,357 387.786,42	4.163
463	616.294,357 387.786,42	464	616.295,519 387.784,973	1.856	464	616.295,519 387.784,973	465	616.297,147 387.782,945	2.601	465	616.297,147 387.782,945	466	616.298,241 387.781,297	1.978
466	616.298,241 387.781,297	467	616.302,92 387.774,251	8.458	467	616.302,92 387.774,251	468	616.305,392 387.770,529	4.469	468	616.305,392 387.770,529	469	616.308,773 387.765,438	6.111
469	616.308,773 387.765,438	470	616.311,224 387.761,746	4.431	470	616.311,224 387.761,746	471	616.312,122 387.760,393	1.624	471	616.312,122 387.760,393	472	616.313,17 387.758,815	1.894
472	616.313,17 387.758,815	473	616.314,57 387.756,708	2.53	473	616.314,57 387.756,708	474	616.314,819 387.756,332	0.451	474	616.314,819 387.756,332	475	616.315,616 387.755,132	1.441
475	616.315,616 387.755,132	476	616.317,263 387.752,652	2.977	476	616.317,263 387.752,652	477	616.318,293 387.751,101	1.862	477	616.318,293 387.751,101	478	616.320,727 387.747,435	4.4
478	616.320,727 387.747,435	479	616.322,391 387.744,929	3.009	479	616.322,391 387.744,929	480	616.324,812 387.741,283	4.377	480	616.324,812 387.741,283	481	616.328,8 387.735,278	7.208
481	616.328,8 387.735,278	482	616.331,194 387.731,672	4.328	482	616.331,194 387.731,672	483	616.332,904 387.729,098	3.091	483	616.332,904 387.729,098	484	616.335,275 387.725,526	4.287
484	616.335,275 387.725,526	485	616.337,554 387.722,094	4.119	485	616.337,554 387.722,094	486	616.339,887 387.718,582	4.217	486	616.339,887 387.718,582	487	616.355,367 387.695,27	27.98 3
487	616.355,367 387.695,27	488	616.357,578 387.691,941	3.996	488	616.357,578 387.691,941	489	616.358,738 387.690,193	2.098	489	616.358,738 387.690,193	490	616.360,944 387.686,871	3.988
490	616.360,944 387.686,871	491	616.361,681 387.685,761	1.332	491	616.361,681 387.685,761	492	616.363,894 387.682,429	3.999	492	616.363,894 387.682,429	493	616.374,274 387.666,796	18.76 6
493	616.374,274 387.666,796	494	616.376,516 387.663,42	4.053	494	616.376,516 387.663,42	495	616.388,352 387.645,596	21.39 6	495	616.388,352 387.645,596	496	616.390,628 387.642,169	4.114
496	616.390,628 387.642,169	497	616.393,142 387.638,383	4.544	497	616.393,142 387.638,383	498	616.395,405 387.634,975	4.091	498	616.395,405 387.634,975	499	616.397,049 387.632,5	2.972
499	616.397,049 387.632,5	500	616.398,076 387.630,953	1.856	500	616.398,076 387.630,953	501	616.399,671 387.628,55	2.884	501	616.399,671 387.628,55	502	616.402,023 387.625,008	4.252
502	616.402,023 387.625,008	503	616.403,265 387.623,138	2.245	503	616.403,265 387.623,138	504	616.404,025 387.621,994	1.373	504	616.404,025 387.621,994	505	616.406,384 387.618,478	4.234
505	616.406,384 387.618,478	506	616.407,329 387.617,069	1.697	506	616.407,329 387.617,069	507	616.410,448 387.612,418	5.599	507	616.410,448 387.612,418	508	616.419,069 387.599,567	15.47 5
508	616.419,069 387.599,567	509	616.422,159 387.594,96	5.547	509	616.422,159 387.594,96	510	616.422,368 387.594,649	0.375	510	616.422,368 387.594,649	511	616.430,659 387.582,29	14.88 2
511	616.430,659 387.582,29	512	616.433,719 387.577,728	5.494	512	616.433,719 387.577,728	513	616.441,13 387.566,68	13.30 3	513	616.441,13 387.566,68	514	616.456,617 387.543,592	27.80 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
514	616.456,617 387.543,592	515	616.459,483 387.539,32	5.144	515	616.459,483 387.539,32	516	616.463,876 387.532,772	7.885	516	616.463,876 387.532,772	517	616.466,685 387.528,584	5.043
517	616.466,685 387.528,584	518	616.509,875 387.464,199	77.52 9	518	616.509,875 387.464,199	519	616.512,727 387.459,948	5.12	519	616.512,727 387.459,948	520	616.516,647 387.454,104	7.037
520	616.516,647 387.454,104	521	616.517,102 387.453,425	0.818	521	616.517,102 387.453,425	522	616.519,215 387.450,276	3.792	522	616.519,215 387.450,276	523	616.521,923 387.446,37	4.753
523	616.521,923 387.446,37	524	616.526,57 387.439,745	8.092	524	616.526,57 387.439,745	525	616.529,066 387.436,187	4.347	525	616.529,066 387.436,187	526	616.534,918 387.427,845	10.19
526	616.534,918 387.427,845	527	616.536,311 387.425,859	2.426	527	616.536,311 387.425,859	528	616.542,376 387.417,214	10.56	528	616.542,376 387.417,214	529	616.543,628 387.415,43	2.18
529	616.543,628 387.415,43	530	616.544,616 387.414,021	1.72	530	616.544,616 387.414,021	531	616.554,62 387.399,761	17.41 9	531	616.554,62 387.399,761	532	616.555,983 387.397,818	2.374
532	616.555,983 387.397,818	533	616.557,785 387.395,249	3.138	533	616.557,785 387.395,249	534	616.559,204 387.393,227	2.47	534	616.559,204 387.393,227	535	616.565,525 387.384,216	11.00 7
535	616.565,525 387.384,216	536	616.567,101 387.381,97	2.744	536	616.567,101 387.381,97	537	616.573,688 387.372,581	11.47	537	616.573,688 387.372,581	538	616.575,325 387.370,247	2.851
538	616.575,325 387.370,247	539	616.580,789 387.362,458	9.514	539	616.580,789 387.362,458	540	616.582,726 387.359,697	3.373	540	616.582,726 387.359,697	541	616.588,458 387.351,525	9.982
541	616.588,458 387.351,525	542	616.590,592 387.348,485	3.714	542	616.590,592 387.348,485	543	616.600,685 387.334,097	17.57 6	543	616.600,685 387.334,097	544	616.603,141 387.330,595	4.277
544	616.603,141 387.330,595	545	616.605,191 387.327,673	3.57	545	616.605,191 387.327,673	546	616.608,126 387.323,489	5.111	546	616.608,126 387.323,489	547	616.610,867 387.321,176	3.586
547	616.610,867 387.321,176	548	616.614,809 387.317,847	5.159	548	616.614,809 387.317,847	549	616.624,17 387.309,945	12.25	549	616.624,17 387.309,945	550	616.625,117 387.309,145	1.24
550	616.625,117 387.309,145	551	616.634,691 387.297,571	15.02 1	551	616.634,691 387.297,571	552	616.637,97 387.293,607	5.144	552	616.637,97 387.293,607	553	616.639,723 387.291,488	2.75
553	616.639,723 387.291,488	554	616.643,038 387.287,481	5.2	554	616.643,038 387.287,481	555	616.644,709 387.285,461	2.622	555	616.644,709 387.285,461	556	616.648,049 387.281,423	5.239
556	616.648,049 387.281,423	557	616.654,358 387.273,796	9.899	557	616.654,358 387.273,796	558	616.657,894 387.269,522	5.547	558	616.657,894 387.269,522	559	616.660,489 387.266,385	4.072
559	616.660,489 387.266,385	560	616.664,021 387.262,115	5.541	560	616.664,021 387.262,115	561	616.665,615 387.260,188	2.501	561	616.665,615 387.260,188	562	616.668,615 387.256,562	4.706
562	616.668,615 387.256,562	563	616.669,143 387.255,923	0.83	563	616.669,143 387.255,923	564	616.672,109 387.252,338	4.653	564	616.672,109 387.252,338	565	616.672,141 387.252,299	0.05
565	616.672,141 387.252,299	566	616.675,633 387.248,078	5.479	566	616.675,633 387.248,078	567	616.683,142 387.239,0	11.78 1	567	616.683,142 387.239,0	568	616.684,632 387.237,198	2.338
568	616.684,632 387.237,198	569	616.685,176 387.236,479	0.902	569	616.685,176 387.236,479	570	616.690,033 387.230,056	8.053	570	616.690,033 387.230,056	571	616.691,956 387.227,513	3.188
571	616.691,956 387.227,513	572	616.703,94 387.211,663	19.87 1	572	616.703,94 387.211,663	573	616.705,782 387.209,226	3.054	573	616.705,782 387.209,226	574	616.707,258 387.207,274	2.447
574	616.707,258 387.207,274	575	616.709,127 387.204,802	3.1	575	616.709,127 387.204,802	576	616.714,604 387.197,558	9.082	576	616.714,604 387.197,558	577	616.716,44 387.195,13	3.043
577	616.716,44 387.195,13	578	616.719,383 387.191,238	4.88	578	616.719,383 387.191,238	579	616.721,214 387.188,816	3.036	579	616.721,214 387.188,816	580	616.724,387 387.184,619	5.262
580	616.724,387 387.184,619	581	616.726,242 387.182,166	3.075	581	616.726,242 387.182,166	582	616.731,774 387.174,848	9.174	582	616.731,774 387.174,848	583	616.733,71 387.172,288	3.209
583	616.733,71 387.172,288	584	616.737,294 387.167,547	5.943	584	616.737,294 387.167,547	585	616.738,284 387.166,029	1.812	585	616.738,284 387.166,029	586	616.740,086 387.163,266	3.298
586	616.740,086 387.163,266	587	616.742,609 387.159,396	4.62	587	616.742,609 387.159,396	588	616.744,431 387.156,602	3.336	588	616.744,431 387.156,602	589	616.746,035 387.154,141	2.938
589	616.746,035 387.154,141	590	616.747,873 387.151,322	3.365	590	616.747,873 387.151,322	591	616.749,296 387.149,14	2.605	591	616.749,296 387.149,14	592	616.751,143 387.146,307	3.382
592	616.751,143 387.146,307	593	616.752,509 387.144,212	2.501	593	616.752,509 387.144,212	594	616.754,362 387.141,37	3.392	594	616.754,362 387.141,37	595	616.758,877 387.134,444	8.268
595	616.758,877 387.134,444	596	616.760,741 387.131,586	3.413	596	616.760,741 387.131,586	597	616.762,043 387.129,589	2.384	597	616.762,043 387.129,589	598	616.763,912 387.126,722	3.423
598	616.763,912 387.126,722	599	616.765,234 387.124,695	2.419	599	616.765,234 387.124,695	600	616.767,109 387.121,82	3.433	600	616.767,109 387.121,82	601	616.769,223 387.118,576	3.872
601	616.769,223 387.118,576	602	616.771,105 387.115,69	3.446	602	616.771,105 387.115,69	603	616.772,448 387.113,63	2.459	603	616.772,448 387.113,63	604	616.774,335 387.110,736	3.456
604	616.774,335 387.110,736	605	616.775,583 387.108,822	2.284	605	616.775,583 387.108,822	606	616.777,561 387.105,789	3.621	606	616.777,561 387.105,789	607	616.779,812 387.102,335	4.122
607	616.779,812 387.102,335	608	616.780,309 387.101,574	0.909	608	616.780,309 387.101,574	609	616.781,902 387.099,354	2.732	609	616.781,902 387.099,354	610	616.783,209 387.097,533	2.242
610	616.783,209 387.097,533	611	616.785,347 387.094,553	3.667	611	616.785,347 387.094,553	612	616.792,213 387.084,987	11.77 5	612	616.792,213 387.084,987	613	616.794,367 387.081,985	3.695

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
613	616.794,367 387.081,985	614	616.796,701 387.078,733	4.002	614	616.796,701 387.078,733	615	616.798,863 387.075,72	3.709	615	616.798,863 387.075,72	616	616.801,18 387.072,493	3.973
616	616.801,18 387.072,493	617	616.803,35 387.069,469	3.722	617	616.803,35 387.069,469	618	616.803,65 387.069,05	0.516	618	616.803,65 387.069,05	619	616.805,801 387.066,053	3.688
619	616.805,801 387.066,053	620	616.808,117 387.062,826	3.973	620	616.808,117 387.062,826	621	616.810,273 387.059,822	3.698	621	616.810,273 387.059,822	622	616.812,58 387.056,608	3.955
622	616.812,58 387.056,608	623	616.814,739 387.053,598	3.705	623	616.814,739 387.053,598	624	616.819,936 387.046,358	8.913	624	616.819,936 387.046,358	625	616.822,104 387.043,337	3.718
625	616.822,104 387.043,337	626	616.828,818 387.033,982	11.51 5	626	616.828,818 387.033,982	627	616.837,329 387.022,122	14.59 7	627	616.837,329 387.022,122	628	616.843,998 387.012,83	11.43 8
628	616.843,998 387.012,83	629	616.846,188 387.009,778	3.756	629	616.846,188 387.009,778	630	616.850,735 387.003,443	7.798	630	616.850,735 387.003,443	631	616.852,927 387.000,388	3.759
631	616.852,927 387.000,388	632	616.854,245 386.998,551	2.262	632	616.854,245 386.998,551	633	616.856,44 386.995,492	3.765	633	616.856,44 386.995,492	634	616.857,74 386.993,682	2.229
634	616.857,74 386.993,682	635	616.859,94 386.990,616	3.773	635	616.859,94 386.990,616	636	616.862,105 386.987,6	3.713	636	616.862,105 386.987,6	637	616.864,311 386.984,525	3.784
637	616.864,311 386.984,525	638	616.865,627 386.982,692	2.256	638	616.865,627 386.982,692	639	616.867,838 386.979,61	3.793	639	616.867,838 386.979,61	640	616.869,144 386.977,791	2.24
640	616.869,144 386.977,791	641	616.871,361 386.974,702	3.802	641	616.871,361 386.974,702	642	616.873,058 386.972,338	2.91	642	616.873,058 386.972,338	643	616.875,28 386.969,241	3.812
643	616.875,28 386.969,241	644	616.883,16 386.958,262	13.51 3	644	616.883,16 386.958,262	645	616.885,341 386.955,222	3.742	645	616.885,341 386.955,222	646	616.885,401 386.955,139	0.102
646	616.885,401 386.955,139	647	616.887,137 386.952,72	2.978	647	616.887,137 386.952,72	648	616.887,586 386.952,094	0.77	648	616.887,586 386.952,094	649	616.890,663 386.947,807	5.276
649	616.890,663 386.947,807	650	616.892,974 386.944,302	4.198	650	616.892,974 386.944,302	651	616.895,101 386.941,077	3.864	651	616.895,101 386.941,077	652	616.896,252 386.939,331	2.091
652	616.896,252 386.939,331	653	616.898,382 386.936,103	3.867	653	616.898,382 386.936,103	654	616.898,699 386.935,622	0.576	654	616.898,699 386.935,622	655	616.900,829 386.932,392	3.869
655	616.900,829 386.932,392	656	616.901,971 386.930,66	2.074	656	616.901,971 386.930,66	657	616.904,102 386.927,428	3.872	657	616.904,102 386.927,428	658	616.906,064 386.924,453	3.563
658	616.906,064 386.924,453	659	616.908,198 386.921,218	3.875	659	616.908,198 386.921,218	660	616.915,88 386.909,569	13.95 4	660	616.915,88 386.909,569	661	616.918,018 386.906,328	3.883
661	616.918,018 386.906,328	662	616.920,214 386.902,998	3.989	662	616.920,214 386.902,998	663	616.922,21 386.899,525	4.006	663	616.922,21 386.899,525	664	616.924,145 386.896,158	3.884
664	616.924,145 386.896,158	665	616.925,171 386.894,372	2.059	665	616.925,171 386.894,372	666	616.927,104 386.891,008	3.88	666	616.927,104 386.891,008	667	616.931,097 386.884,059	8.015
667	616.931,097 386.884,059	668	616.933,027 386.880,701	3.873	668	616.933,027 386.880,701	669	616.935,548 386.876,314	5.06	669	616.935,548 386.876,314	670	616.937,474 386.872,964	3.864
670	616.937,474 386.872,964	671	616.939,262 386.869,851	3.59	671	616.939,262 386.869,851	672	616.941,121 386.866,617	3.731	672	616.941,121 386.866,617	673	616.941,183 386.866,508	0.125
673	616.941,183 386.866,508	674	616.943,04 386.863,277	3.726	674	616.943,04 386.863,277	675	616.946,885 386.856,586	7.717	675	616.946,885 386.856,586	676	616.948,857 386.853,155	3.957
676	616.948,857 386.853,155	677	616.949,634 386.851,804	1.559	677	616.949,634 386.851,804	678	616.951,432 386.849,76	2.722	678	616.951,432 386.849,76	679	616.956,527 386.843,974	7.71
679	616.956,527 386.843,974	680	616.959,047 386.841,112	3.814	680	616.959,047 386.841,112	681	616.960,142 386.839,869	1.656	681	616.960,142 386.839,869	682	616.963,081 386.835,587	5.194
682	616.963,081 386.835,587	683	616.963,954 386.834,316	1.542	683	616.963,954 386.834,316	684	616.967,313 386.829,422	5.936	684	616.967,313 386.829,422	685	616.967,948 386.828,498	1.121
685	616.967,948 386.828,498	686	616.970,863 386.824,251	5.151	686	616.970,863 386.824,251	687	616.971,378 386.823,501	0.909	687	616.971,378 386.823,501	688	616.984,113 386.804,949	22.50 3
688	616.984,113 386.804,949	689	616.984,414 386.804,511	0.531	689	616.984,414 386.804,511	690	616.987,578 386.799,901	5.592	690	616.987,578 386.799,901	691	616.987,85 386.799,505	0.48
691	616.987,85 386.799,505	692	617.026,905 386.742,612	69.00 8	692	617.026,905 386.742,612	693	617.026,944 386.742,556	0.068	693	617.026,944 386.742,556	694	617.027,697 386.741,472	1.32
694	617.027,697 386.741,472	695	617.029,127 386.739,415	2.505	695	617.029,127 386.739,415	696	617.029,86 386.738,361	1.284	696	617.029,86 386.738,361	697	617.031,22 386.736,403	2.384
697	617.031,22 386.736,403	698	617.031,933 386.735,377	1.249	698	617.031,933 386.735,377	699	617.034,084 386.732,283	3.768	699	617.034,084 386.732,283	700	617.034,772 386.731,293	1.206
700	617.034,772 386.731,293	701	617.037,63 386.727,181	5.007	701	617.037,63 386.727,181	702	617.038,289 386.726,232	1.156	702	617.038,289 386.726,232	703	617.041,362 386.722,151	5.108
703	617.041,362 386.722,151	704	617.042,082 386.720,775	1.554	704	617.042,082 386.720,775	705	617.046,179 386.714,88	7.179	705	617.046,179 386.714,88	706	617.047,054 386.713,622	1.532
706	617.047,054 386.713,622	707	617.049,714 386.709,794	4.662	707	617.049,714 386.709,794	708	617.050,813 386.708,212	1.926	708	617.050,813 386.708,212	709	617.052,638 386.705,587	3.197
709	617.052,638 386.705,587	710	617.052,879 386.705,24	0.423	710	617.052,879 386.705,24	711	617.053,976 386.703,662	1.921	711	617.053,976 386.703,662	712	617.057,378 386.698,767	5.962

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
712	617.057,378 386.698,767	713	617.058,478 386.697,185	1.926	713	617.058,478 386.697,185	714	617.061,722 386.692,517	5.685	714	617.061,722 386.692,517	715	617.062,825 386.690,93	1.933
715	617.062,825 386.690,93	716	617.068,578 386.682,652	10.08 1	716	617.068,578 386.682,652	717	617.069,688 386.681,056	1.944	717	617.069,688 386.681,056	718	617.082,208 386.663,041	21.93 8
718	617.082,208 386.663,041	719	617.083,248 386.661,546	1.821	719	617.083,248 386.661,546	720	617.088,741 386.653,642	9.625	720	617.088,741 386.653,642	721	617.089,791 386.652,131	1.841
721	617.089,791 386.652,131	722	617.096,23 386.642,868	11.28 1	722	617.096,23 386.642,868	723	617.101,774 386.634,89	9.715	723	617.101,774 386.634,89	724	617.102,844 386.633,351	1.874
724	617.102,844 386.633,351	725	617.106,604 386.627,942	6.588	725	617.106,604 386.627,942	726	617.107,681 386.626,391	1.888	726	617.107,681 386.626,391	727	617.113,18 386.618,48	9.635
727	617.113,18 386.618,48	728	617.114,265 386.616,918	1.901	728	617.114,265 386.616,918	729	617.118,112 386.611,384	6.74	729	617.118,112 386.611,384	730	617.119,2 386.609,819	1.906
730	617.119,2 386.609,819	731	617.121,379 386.606,683	3.819	731	617.121,379 386.606,683	732	617.122,469 386.605,115	1.91	732	617.122,469 386.605,115	733	617.128,0 386.597,156	9.693
733	617.128,0 386.597,156	734	617.129,094 386.595,582	1.917	734	617.129,094 386.595,582	735	617.131,736 386.591,782	4.628	735	617.131,736 386.591,782	736	617.132,833 386.590,203	1.922
736	617.132,833 386.590,203	737	617.134,997 386.587,09	3.792	737	617.134,997 386.587,09	738	617.136,096 386.585,508	1.926	738	617.136,096 386.585,508	739	617.141,505 386.577,726	9.478
739	617.141,505 386.577,726	740	617.142,608 386.576,138	1.933	740	617.142,608 386.576,138	741	617.148,603 386.567,513	10.50 4	741	617.148,603 386.567,513	742	617.149,711 386.565,919	1.941
742	617.149,711 386.565,919	743	617.153,708 386.560,169	7.003	743	617.153,708 386.560,169	744	617.154,82 386.558,568	1.949	744	617.154,82 386.558,568	745	617.156,828 386.555,68	3.518
745	617.156,828 386.555,68	746	617.159,508 386.550,893	5.486	746	617.159,508 386.550,893	747	617.167,031 386.537,456	15.4	747	617.167,031 386.537,456	748	617.167,996 386.535,734	1.974
748	617.167,996 386.535,734	749	617.169,906 386.532,322	3.91	749	617.169,906 386.532,322	750	617.170,874 386.530,594	1.981	750	617.170,874 386.530,594	751	617.172,887 386.526,997	4.122
751	617.172,887 386.526,997	752	617.173,921 386.525,518	1.804	752	617.173,921 386.525,518	753	617.179,62 386.517,364	9.948	753	617.179,62 386.517,364	754	617.180,766 386.515,724	2.001
754	617.180,766 386.515,724	755	617.188,507 386.504,65	13.51 2	755	617.188,507 386.504,65	756	617.189,652 386.503,012	1.998	756	617.189,652 386.503,012	757	617.191,935 386.499,746	3.984
757	617.191,935 386.499,746	758	617.193,188 386.497,953	2.187	758	617.193,188 386.497,953	759	617.195,366 386.494,836	3.803	759	617.195,366 386.494,836	760	617.196,62 386.493,043	2.189
760	617.196,62 386.493,043	761	617.198,802 386.489,921	3.808	761	617.198,802 386.489,921	762	617.200,057 386.488,126	2.19	762	617.200,057 386.488,126	763	617.204,178 386.482,23	7.194
763	617.204,178 386.482,23	764	617.205,434 386.480,433	2.193	764	617.205,434 386.480,433	765	617.210,678 386.472,931	9.152	765	617.210,678 386.472,931	766	617.211,936 386.471,131	2.196
766	617.211,936 386.471,131	767	617.214,498 386.467,465	4.473	767	617.214,498 386.467,465	768	617.215,758 386.465,663	2.198	768	617.215,758 386.465,663	769	617.219,903 386.459,733	7.236
769	617.219,903 386.459,733	770	617.221,163 386.457,93	2.199	770	617.221,163 386.457,93	771	617.231,958 386.442,486	18.84 3	771	617.231,958 386.442,486	772	617.236,074 386.436,598	7.184
772	617.236,074 386.436,598	773	617.237,351 386.434,77	2.229	773	617.237,351 386.434,77	774	617.246,803 386.421,247	16.5	774	617.246,803 386.421,247	775	617.248,138 386.419,337	2.33
775	617.248,138 386.419,337	776	617.252,177 386.413,558	7.05	776	617.252,177 386.413,558	777	617.253,534 386.411,617	2.368	777	617.253,534 386.411,617	778	617.265,617 386.394,33	21.09 1
778	617.265,617 386.394,33	779	617.267,205 386.392,524	2.405	779	617.267,205 386.392,524	780	617.269,576 386.389,827	3.59	780	617.269,576 386.389,827	781	617.270,446 386.387,643	2.351
781	617.270,446 386.387,643	782	617.272,675 386.382,043	6.027	782	617.272,675 386.382,043	783	617.278,682 386.354,542	28.14 9	783	617.278,682 386.354,542	784	617.280,73 386.347,896	6.954
784	617.280,73 386.347,896	1	617.283,234 386.342,609	5.85										

** 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. 5337**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Baba Ana, Str Principala, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	22308	47.558	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
56326 / 26/06/2017		
Act Administrativ nr. 19.464, din 17/10/2016 emis de CONSILIUL JUDEȚEAN PRAHOVA (act administrativ nr 6045 din 16.08.2017, emis de PRIMARIA BABA ANA; act administrativ nr 16267 din 16.08.2017, emis de CONSILIUL JUDEȚEAN PRAHOVA; act administrativ nr 143 din 16.12.2011, emis de CONSILIUL JUDEȚEAN PRAHOVA; act normativ nr 906 din 01.09.2012, emis de GUVERNUL ROMÂNIEI; act administrativ nr 10698 din 06.06.2017, emis de PRIMARIA BABA ANA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) JUDEȚUL PRAHOVA, CIF:9999999999999, (domeniu public)	A1
65058 / 17/05/2022		
Act Administrativ nr. 1591, din 20/10/2021 emis de CNAIR (act normativ nr 860 din 11.08.2021, emis de Guvernul României; act normativ nr 807 din 23.08.2021, emis de Guvernul României);		
B3	se actualizeaza informatiile cadastrale in sensul restrangerii suprafetei imobilului ca urmare a exproprierii suprafetei de 22353 mp	A1
Act Administrativ nr. C 4427, din 18/05/2022 emis de OCPI PRAHOVA;		
B4	se actualizeaza informatiile cadastrale in sensul stingerii din cartea funciara a mentiunii : "imobil inregistrat cu suprapunere reala cu imobilul nr. cadastral 26130, in scris in cartea funciara nr.26130/Baba Ana"	A1
49794 / 04/04/2023		
Act Administrativ nr. C3161, din 06/04/2023 emis de OCPI PRAHOVA;		
B6	se radiaza notarea suprapunerii reale in scrisa sub B5 prin incheierea nr.65058/2022	A1
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul României (act administrativ nr fn din 04.04.2023, emis de Primaria Comunei Baba Ana; act administrativ nr 1053 din 06.09.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.);		
B7	se actualizeaza informatiile cadastrale in sensul restrangerii suprafetei imobilului ca urmare a exproprierii suprafetei de 29 mp	A1

C. Partea III. SARCINI .

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

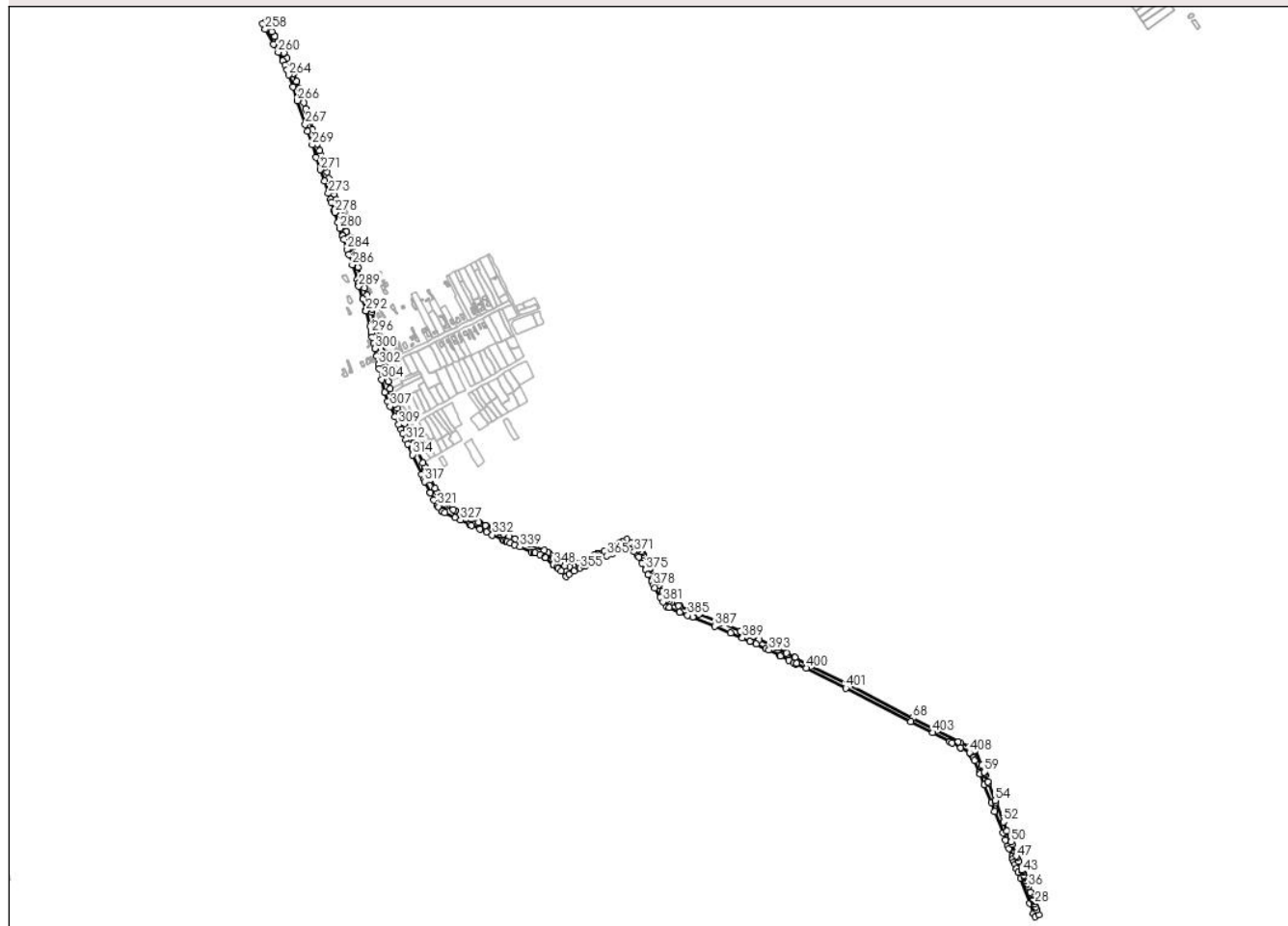
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
22308	47.558	

* 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	37.104	-	-	-	DJ 102 D
2	drum	NU	10.454	-	-	-	DJ 102 D

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	616.600,009 385.853,904	2	616.602,399 385.851,305	3.531	2	616.602,399 385.851,305	3	616.605,783 385.846,784	5.647	3	616.605,783 385.846,784	4	616.608,934 385.841,294	6.33
4	616.608,934 385.841,294	5	616.612,22 385.834,422	7.617	5	616.612,22 385.834,422	6	616.624,94 385.802,904	33.988	6	616.624,94 385.802,904	7	616.626,37 385.799,36	3.822
7	616.626,37 385.799,36	8	616.637,695 385.770,519	30.985	8	616.637,695 385.770,519	9	616.656,173 385.722,8	51.172	9	616.656,173 385.722,8	10	616.665,148 385.699,305	25.151
10	616.665,148 385.699,305	11	616.686,724 385.642,822	60.464	11	616.686,724 385.642,822	12	616.694,211 385.623,584	20.644	12	616.694,211 385.623,584	13	616.700,415 385.607,641	17.108
13	616.700,415 385.607,641	14	616.702,948 385.600,937	7.167	14	616.702,948 385.600,937	15	616.711,098 385.579,364	23.061	15	616.711,098 385.579,364	16	616.713,689 385.572,507	7.33

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	616.713,689 385.572,507	17	616.716,454 385.565,313	7.707	17	616.716,454 385.565,313	18	616.719,128 385.558,355	7.454	18	616.719,128 385.558,355	19	616.723,702 385.546,456	12.748
19	616.723,702 385.546,456	20	616.727,068 385.537,698	9.383	20	616.727,068 385.537,698	21	616.733,463 385.521,06	17.825	21	616.733,463 385.521,06	22	616.758,445 385.455,578	70.086
22	616.758,445 385.455,578	23	616.768,883 385.428,217	29.284	23	616.768,883 385.428,217	24	616.772,238 385.419,424	9.412	24	616.772,238 385.419,424	25	616.783,346 385.423,895	11.975
25	616.783,346 385.423,895	26	616.778,019 385.437,727	14.822	26	616.778,019 385.437,727	27	616.774,824 385.446,023	8.89	27	616.774,824 385.446,023	28	616.771,971 385.453,43	7.937
28	616.771,971 385.453,43	29	616.769,118 385.460,836	7.937	29	616.769,118 385.460,836	30	616.768,305 385.462,947	2.262	30	616.768,305 385.462,947	31	616.766,327 385.468,083	5.504
31	616.766,327 385.468,083	32	616.766,266 385.468,245	0.173	32	616.766,266 385.468,245	33	616.763,459 385.475,668	7.936	33	616.763,459 385.475,668	34	616.761,735 385.480,226	4.873
34	616.761,735 385.480,226	35	616.760,219 385.484,235	4.286	35	616.760,219 385.484,235	36	616.754,94 385.498,193	14.923	36	616.754,94 385.498,193	37	616.751,394 385.507,571	10.026
37	616.751,394 385.507,571	38	616.748,435 385.515,396	8.366	38	616.748,435 385.515,396	39	616.745,777 385.522,424	7.514	39	616.745,777 385.522,424	40	616.744,676 385.525,335	3.112
40	616.744,676 385.525,335	41	616.744,209 385.526,55	1.302	41	616.744,209 385.526,55	42	616.742,99 385.529,722	3.398	42	616.742,99 385.529,722	43	616.740,096 385.537,251	8.066
43	616.740,096 385.537,251	44	616.738,671 385.540,957	3.971	44	616.738,671 385.540,957	45	616.737,387 385.544,299	3.58	45	616.737,387 385.544,299	46	616.728,943 385.566,268	23.536
46	616.728,943 385.566,268	47	616.724,902 385.576,78	11.262	47	616.724,902 385.576,78	48	616.723,565 385.580,291	3.757	48	616.723,565 385.580,291	49	616.711,62 385.611,937	33.825
49	616.711,62 385.611,937	50	616.709,085 385.618,387	6.93	50	616.709,085 385.618,387	51	616.697,941 385.646,739	30.463	51	616.697,941 385.646,739	52	616.688,485 385.671,35	26.365
52	616.688,485 385.671,35	53	616.668,423 385.723,566	55.937	53	616.668,423 385.723,566	54	616.666,774 385.727,857	4.597	54	616.666,774 385.727,857	55	616.648,953 385.774,27	49.717
55	616.648,953 385.774,27	56	616.647,648 385.777,67	3.642	56	616.647,648 385.777,67	57	616.640,677 385.795,938	19.553	57	616.640,677 385.795,938	58	616.638,809 385.801,048	5.441
58	616.638,809 385.801,048	59	616.637,79 385.803,869	2.999	59	616.637,79 385.803,869	60	616.631,324 385.821,626	18.898	60	616.631,324 385.821,626	61	616.613,797 385.861,29	43.364
61	616.613,797 385.861,29	62	616.600,757 385.867,902	14.62	62	616.600,757 385.867,902	63	616.598,646 385.865,701	3.05	63	616.598,646 385.865,701	64	616.598,207 385.869,195	3.521
64	616.598,207 385.869,195	65	616.574,829 385.881,048	26.212	65	616.574,829 385.881,048	66	616.568,481 385.884,267	7.117	66	616.568,481 385.884,267	67	616.505,753 385.917,185	70.841
67	616.505,753 385.917,185	68	616.447,374 385.946,892	65.503	68	616.447,374 385.946,892	69	616.274,067 386.035,459	194.626	69	616.274,067 386.035,459	70	616.168,888 386.089,0	118.022
70	616.168,888 386.089,0	71	616.134,232 386.106,661	38.897	71	616.134,232 386.106,661	72	616.134,833 386.107,766	1.258	72	616.134,833 386.107,766	73	616.112,599 386.119,369	25.079
73	616.112,599 386.119,369	74	616.083,294 386.134,943	33.186	74	616.083,294 386.134,943	75	616.072,86 386.140,32	11.738	75	616.072,86 386.140,32	76	616.039,132 386.156,107	37.24
76	616.039,132 386.156,107	77	616.022,358 386.164,049	18.559	77	616.022,358 386.164,049	78	616.013,985 386.167,697	9.133	78	616.013,985 386.167,697	79	616.007,397 386.170,468	7.147
79	616.007,397 386.170,468	80	616.004,624 386.171,814	3.082	80	616.004,624 386.171,814	81	616.003,959 386.172,092	0.721	81	616.003,959 386.172,092	82	616.001,395 386.173,163	2.779
82	616.001,395 386.173,163	83	616.000,362 386.173,613	1.127	83	616.000,362 386.173,613	84	615.988,898 386.178,609	12.505	84	615.988,898 386.178,609	85	615.989,04 386.178,66	0.151
85	615.989,04 386.178,66	86	615.935,953 386.200,485	57.398	86	615.935,953 386.200,485	87	615.926,0 386.204,554	10.753	87	615.926,0 386.204,554	88	615.879,578 386.223,734	50.228
88	615.879,578 386.223,734	89	615.854,155 386.233,874	27.371	89	615.854,155 386.233,874	90	615.829,274 386.244,093	26.898	90	615.829,274 386.244,093	91	615.825,135 386.245,635	4.417
91	615.825,135 386.245,635	92	615.806,164 386.253,193	20.421	92	615.806,164 386.253,193	93	615.801,077 386.256,296	5.959	93	615.801,077 386.256,296	94	615.795,952 386.261,347	7.196
94	615.795,952 386.261,347	95	615.793,465 386.265,526	4.863	95	615.793,465 386.265,526	96	615.786,189 386.277,72	14.2	96	615.786,189 386.277,72	97	615.782,169 386.284,996	8.313
97	615.782,169 386.284,996	98	615.773,622 386.300,825	17.989	98	615.773,622 386.300,825	99	615.768,826 386.309,608	10.007	99	615.768,826 386.309,608	100	615.764,043 386.318,379	9.99
100	615.764,043 386.318,379	101	615.763,952 386.318,545	0.189	101	615.763,952 386.318,545	102	615.749,919 386.345,631	30.505	102	615.749,919 386.345,631	103	615.744,745 386.355,549	11.186
103	615.744,745 386.355,549	104	615.744,453 386.356,108	0.631	104	615.744,453 386.356,108	105	615.732,417 386.379,002	25.865	105	615.732,417 386.379,002	106	615.728,398 386.386,37	8.393
106	615.728,398 386.386,37	107	615.726,175 386.389,837	4.118	107	615.726,175 386.389,837	108	615.719,571 386.397,892	10.416	108	615.719,571 386.397,892	109	615.716,891 386.400,124	3.488
109	615.716,891 386.400,124	110	615.706,548 386.407,924	12.954	110	615.706,548 386.407,924	111	615.697,967 386.414,109	10.578	111	615.697,967 386.414,109	112	615.687,621 386.421,737	12.854
112	615.687,621 386.421,737	113	615.676,294 386.415,237	13.06	113	615.676,294 386.415,237	114	615.669,085 386.411,184	8.27	114	615.669,085 386.411,184	115	615.651,447 386.402,579	19.625

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	615.651,447 386.402,579	116	615.627,83 386.391,496	26.08 8
118	615.608,943 386.382,754	119	615.604,403 386.380,586	5.031
121	615.587,057 386.372,982	122	615.572,407 386.366,074	16.19 7
124	615.558,31 386.359,236	125	615.543,726 386.352,6	16.02 3
127	615.521,823 386.350,927	128	615.510,602 386.359,369	14.04 2
130	615.490,406 386.374,787	131	615.484,344 386.379,287	7.55
133	615.482,062 386.382,109	134	615.479,068 386.385,604	4.602
136	615.468,99 386.392,423	137	615.430,965 386.408,559	41.30 7
139	615.412,174 386.414,434	140	615.403,508 386.417,947	9.351
142	615.375,204 386.429,807	143	615.360,328 386.436,465	16.29 8
145	615.338,044 386.445,725	146	615.325,024 386.451,958	14.43 5
148	615.313,243 386.457,767	149	615.311,699 386.458,582	1.746
151	615.293,755 386.467,182	152	615.274,708 386.476,057	21.01 3
154	615.253,872 386.485,969	155	615.245,001 386.491,04	10.21 8
157	615.231,059 386.497,959	158	615.225,947 386.501,001	5.949
160	615.205,69 386.513,05	161	615.201,83 386.516,41	5.118
163	615.193,56 386.526,91	164	615.191,0 386.532,03	5.724
166	615.178,086 386.557,147	167	615.166,347 386.580,786	26.39 3
169	615.159,243 386.596,349	170	615.153,038 386.609,033	14.12
172	615.150,018 386.615,333	173	615.145,58 386.625,115	10.74 2
175	615.122,107 386.676,071	176	615.112,835 386.695,779	21.78
178	615.097,299 386.728,602	179	615.097,182 386.728,848	0.272
181	615.077,561 386.769,884	182	615.072,179 386.781,065	12.40 9
184	615.063,059 386.805,237	185	615.059,152 386.822,047	17.25 8
187	615.054,72 386.841,11	188	615.049,522 386.862,831	22.33 4
190	615.045,101 386.881,724	191	615.043,05 386.890,916	9.418
193	615.040,908 386.899,578	194	615.036,941 386.915,403	16.31 5
196	615.032,8 386.927,71	197	615.034,125 386.928,113	1.385
199	615.028,411 386.951,19	200	615.022,411 386.975,484	25.02 4
202	615.011,163 387.025,279	203	615.009,745 387.032,774	7.628
205	614.998,287 387.070,533	206	614.991,741 387.089,866	20.41 1
208	614.973,871 387.144,896	209	614.967,026 387.166,563	22.72 3
211	614.958,893 387.194,316	212	614.956,591 387.194,764	2.345

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116	615.627,83 386.391,496	117	615.612,466 386.384,366	16.93 8
119	615.604,403 386.380,586	120	615.601,339 386.379,027	3.438
122	615.572,407 386.366,074	123	615.571,847 386.365,802	0.623
125	615.543,726 386.352,6	126	615.535,824 386.349,191	8.606
128	615.510,602 386.359,369	129	615.503,316 386.365,032	9.228
131	615.484,344 386.379,287	132	615.484,85 386.379,831	0.743
134	615.479,068 386.385,604	135	615.478,538 386.386,222	0.814
137	615.430,965 386.408,559	138	615.413,788 386.415,816	18.64 7
140	615.403,508 386.417,947	141	615.391,619 386.422,542	12.74 6
143	615.360,328 386.436,465	144	615.349,267 386.441,126	12.00 3
146	615.325,024 386.451,958	147	615.316,8 386.456,047	9.184
149	615.311,699 386.458,582	150	615.297,254 386.465,506	16.01 9
152	615.274,708 386.476,057	153	615.254,043 386.485,889	22.88 5
155	615.245,001 386.491,04	156	615.232,484 386.497,804	14.22 8
158	615.225,947 386.501,001	159	615.209,07 386.510,34	19.28 9
161	615.201,83 386.516,41	162	615.193,66 386.526,97	13.35 1
164	615.191,0 386.532,03	165	615.183,4 386.546,86	16.66 4
167	615.166,347 386.580,786	168	615.159,069 386.596,252	17.09 3
170	615.153,038 386.609,033	171	615.150,067 386.615,225	6.868
173	615.145,58 386.625,115	174	615.129,086 386.660,758	39.27 4
176	615.112,835 386.695,779	177	615.102,28 386.718,215	24.79 5
179	615.097,182 386.728,848	180	615.083,976 386.756,572	30.70 9
182	615.072,179 386.781,065	183	615.066,538 386.793,781	13.91 1
185	615.059,152 386.822,047	186	615.054,748 386.840,994	19.45 2
188	615.049,522 386.862,831	189	615.048,224 386.867,735	5.073
191	615.043,05 386.890,916	192	615.042,869 386.891,725	0.829
194	615.036,941 386.915,403	195	615.035,85 386.915,08	1.138
197	615.034,125 386.928,113	198	615.033,727 386.929,722	1.657
200	615.022,411 386.975,484	201	615.017,431 386.996,762	21.85 3
203	615.009,745 387.032,774	204	615.003,356 387.054,696	22.83 4
206	614.991,741 387.089,866	207	614.983,293 387.117,167	28.57 8
209	614.967,026 387.166,563	210	614.959,416 387.190,649	25.26
212	614.956,591 387.194,764	213	614.956,698 387.196,049	1.289

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
117	615.612,466 386.384,366	118	615.608,943 386.382,754	3.874
120	615.601,339 386.379,027	121	615.587,057 386.372,982	15.50 9
123	615.571,847 386.365,802	124	615.558,31 386.359,236	15.04 5
126	615.535,824 386.349,191	127	615.521,823 386.350,927	14.10 8
129	615.503,316 386.365,032	130	615.490,406 386.374,787	16.18 1
132	615.484,85 386.379,831	133	615.482,062 386.382,109	3.6
135	615.478,538 386.386,222	136	615.468,99 386.392,423	11.38 5
138	615.413,788 386.415,816	139	615.412,174 386.414,434	2.125
141	615.391,619 386.422,542	142	615.375,204 386.429,807	17.95 1
144	615.349,267 386.441,126	145	615.338,044 386.445,725	12.12 9
147	615.316,8 386.456,047	148	615.313,243 386.457,767	3.951
150	615.297,254 386.465,506	151	615.293,755 386.467,182	3.88
153	615.254,043 386.485,889	154	615.253,872 386.485,969	0.189
156	615.232,484 386.497,804	157	615.231,059 386.497,959	1.433
159	615.209,07 386.510,34	160	615.205,69 386.513,05	4.332
162	615.193,66 386.526,97	163	615.193,56 386.526,91	0.117
165	615.183,4 386.546,86	166	615.178,086 386.557,147	11.57 8
168	615.159,069 386.596,252	169	615.159,243 386.596,349	0.199
171	615.150,067 386.615,225	172	615.150,018 386.615,333	0.119
174	615.129,086 386.660,758	175	615.122,107 386.676,071	16.82 8
177	615.102,28 386.718,215	178	615.097,299 386.728,602	11.52
180	615.083,976 386.756,572	181	615.077,561 386.769,884	14.77 7
183	615.066,538 386.793,781	184	615.063,059 386.805,237	11.97 3
186	615.054,748 386.840,994	187	615.054,72 386.841,11	0.119
189	615.048,224 386.867,735	190	615.045,101 386.881,724	14.33 3
192	615.042,869 386.891,725	193	615.040,908 386.899,578	8.094
195	615.035,85 386.915,08	196	615.032,8 386.927,71	12.99 3
198	615.033,727 386.929,722	199	615.028,411 386.951,19	22.11 6
201	615.017,431 386.996,762	202	615.011,163 387.025,279	29.19 8
204	615.003,356 387.054,696	205	614.998,287 387.070,533	16.62 8
207	614.983,293 387.117,167	208	614.973,871 387.144,896	29.28 6
210	614.959,416 387.190,649	211	614.958,893 387.194,316	3.704
213	614.956,698 387.196,049	214	614.956,249 387.198,48	2.472

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	614.956,249 387.198,48	215	614.949,585 387.217,473	20.128	215	614.949,585 387.217,473	216	614.942,396 387.237,304	21.094	216	614.942,396 387.237,304	217	614.941,921 387.238,615	1.394
217	614.941,921 387.238,615	218	614.936,948 387.253,356	15.557	218	614.936,948 387.253,356	219	614.927,195 387.282,27	30.515	219	614.927,195 387.282,27	220	614.921,435 387.298,699	17.409
220	614.921,435 387.298,699	221	614.913,404 387.322,679	25.289	221	614.913,404 387.322,679	222	614.911,784 387.328,523	6.064	222	614.911,784 387.328,523	223	614.909,213 387.337,648	9.48
223	614.909,213 387.337,648	224	614.905,999 387.349,054	11.85	224	614.905,999 387.349,054	225	614.901,284 387.364,471	16.122	225	614.901,284 387.364,471	226	614.896,033 387.380,372	16.746
226	614.896,033 387.380,372	227	614.890,771 387.396,948	17.391	227	614.890,771 387.396,948	228	614.886,165 387.410,96	14.75	228	614.886,165 387.410,96	229	614.881,649 387.424,146	13.938
229	614.881,649 387.424,146	230	614.875,414 387.442,517	19.4	230	614.875,414 387.442,517	231	614.871,153 387.454,141	12.38	231	614.871,153 387.454,141	232	614.865,153 387.472,128	18.961
232	614.865,153 387.472,128	233	614.858,974 387.490,961	19.821	233	614.858,974 387.490,961	234	614.852,2 387.510,99	21.144	234	614.852,2 387.510,99	235	614.845,88 387.530,96	20.946
235	614.845,88 387.530,96	236	614.839,18 387.552,0	22.081	236	614.839,18 387.552,0	237	614.834,99 387.564,4	13.089	237	614.834,99 387.564,4	238	614.829,17 387.581,7	18.253
238	614.829,17 387.581,7	239	614.823,1 387.599,72	19.015	239	614.823,1 387.599,72	240	614.816,762 387.618,536	19.855	240	614.816,762 387.618,536	241	614.816,56 387.618,45	0.22
241	614.816,56 387.618,45	242	614.809,95 387.638,29	20.912	242	614.809,95 387.638,29	243	614.802,88 387.659,53	22.386	243	614.802,88 387.659,53	244	614.798,219 387.671,537	12.88
244	614.798,219 387.671,537	245	614.792,89 387.683,57	13.16	245	614.792,89 387.683,57	246	614.784,64 387.698,65	17.189	246	614.784,64 387.698,65	247	614.776,49 387.713,51	16.948
247	614.776,49 387.713,51	248	614.776,479 387.713,53	0.023	248	614.776,479 387.713,53	249	614.768,31 387.728,05	16.66	249	614.768,31 387.728,05	250	614.760,61 387.742,5	16.374
250	614.760,61 387.742,5	251	614.752,864 387.756,587	16.076	251	614.752,864 387.756,587	252	614.752,821 387.756,569	0.047	252	614.752,821 387.756,569	253	614.744,94 387.770,34	15.867
253	614.744,94 387.770,34	254	614.737,98 387.782,867	14.331	254	614.737,98 387.782,867	255	614.730,645 387.796,144	15.168	255	614.730,645 387.796,144	256	614.728,381 387.795,067	2.507
256	614.728,381 387.795,067	257	614.719,474 387.790,508	10.006	257	614.719,474 387.790,508	258	614.727,445 387.776,151	16.421	258	614.727,445 387.776,151	259	614.749,648 387.736,248	45.664
259	614.749,648 387.736,248	260	614.761,388 387.715,106	24.183	260	614.761,388 387.715,106	261	614.774,138 387.692,689	25.789	261	614.774,138 387.692,689	262	614.779,819 387.680,62	13.339
262	614.779,819 387.680,62	263	614.785,105 387.668,165	13.53	263	614.785,105 387.668,165	264	614.790,009 387.654,756	14.278	264	614.790,009 387.654,756	265	614.800,463 387.622,754	33.666
265	614.800,463 387.622,754	266	614.812,565 387.586,632	38.095	266	614.812,565 387.586,632	267	614.833,747 387.523,851	66.258	267	614.833,747 387.523,851	268	614.840,082 387.505,233	19.666
268	614.840,082 387.505,233	269	614.851,815 387.469,425	37.681	269	614.851,815 387.469,425	270	614.862,87 387.436,287	34.933	270	614.862,87 387.436,287	271	614.874,02 387.403,268	34.851
271	614.874,02 387.403,268	272	614.883,937 387.373,668	31.217	272	614.883,937 387.373,668	273	614.894,922 387.340,579	34.865	273	614.894,922 387.340,579	274	614.900,576 387.324,245	17.285
274	614.900,576 387.324,245	275	614.902,992 387.317,357	7.299	275	614.902,992 387.317,357	276	614.910,949 387.294,675	24.037	276	614.910,949 387.294,675	277	614.909,81 387.294,233	1.222
277	614.909,81 387.294,233	278	614.911,469 387.289,567	4.952	278	614.911,469 387.289,567	279	614.920,077 387.263,702	27.26	279	614.920,077 387.263,702	280	614.925,451 387.247,554	17.019
280	614.925,451 387.247,554	281	614.932,012 387.228,523	20.131	281	614.932,012 387.228,523	282	614.932,266 387.227,786	0.779	282	614.932,266 387.227,786	283	614.935,818 387.218,323	10.108
283	614.935,818 387.218,323	284	614.944,107 387.191,492	28.082	284	614.944,107 387.191,492	285	614.948,993 387.178,072	14.282	285	614.948,993 387.178,072	286	614.958,064 387.150,943	28.605
286	614.958,064 387.150,943	287	614.971,063 387.111,439	41.588	287	614.971,063 387.111,439	288	614.974,449 387.102,77	9.307	288	614.974,449 387.102,77	289	614.975,617 387.093,381	9.461
289	614.975,617 387.093,381	290	614.986,631 387.059,589	35.542	290	614.986,631 387.059,589	291	614.994,571 387.030,258	30.387	291	614.994,571 387.030,258	292	614.994,506 387.028,461	1.798
292	614.994,506 387.028,461	293	615.005,155 386.987,201	42.612	293	615.005,155 386.987,201	294	615.008,272 386.974,339	13.235	294	615.008,272 386.974,339	295	615.009,158 386.970,685	3.759
295	615.009,158 386.970,685	296	615.009,249 386.970,296	0.399	296	615.009,249 386.970,296	297	615.011,955 386.958,702	11.906	297	615.011,955 386.958,702	298	615.010,901 386.958,274	1.138
298	615.010,901 386.958,274	299	615.014,869 386.942,55	16.217	299	615.014,869 386.942,55	300	615.018,299 386.928,084	14.867	300	615.018,299 386.928,084	301	615.023,301 386.908,117	20.584
301	615.023,301 386.908,117	302	615.028,535 386.885,513	23.202	302	615.028,535 386.885,513	303	615.030,34 386.875,247	10.423	303	615.030,34 386.875,247	304	615.036,872 386.846,245	29.728
304	615.036,872 386.846,245	305	615.044,432 386.812,049	35.022	305	615.044,432 386.812,049	306	615.051,926 386.788,164	25.033	306	615.051,926 386.788,164	307	615.058,641 386.774,564	15.167
307	615.058,641 386.774,564	308	615.071,248 386.748,041	29.367	308	615.071,248 386.748,041	309	615.081,62 386.726,28	24.106	309	615.081,62 386.726,28	310	615.087,568 386.713,389	14.197
310	615.087,568 386.713,389	311	615.092,439 386.702,833	11.626	311	615.092,439 386.702,833	312	615.100,503 386.685,267	19.329	312	615.100,503 386.685,267	313	615.105,59 386.674,57	11.845

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	615.105,59 386.674,57	314	615.118,62 386.646,19	31.228	314	615.118,62 386.646,19	315	615.142,322 386.594,305	57.042	315	615.142,322 386.594,305	316	615.148,65 386.580,653	15.047
316	615.148,65 386.580,653	317	615.151,33 386.574,93	6.319	317	615.151,33 386.574,93	318	615.165,94 386.545,41	32.938	318	615.165,94 386.545,41	319	615.165,778 386.545,321	0.185
319	615.165,778 386.545,321	320	615.175,165 386.525,877	21.591	320	615.175,165 386.525,877	321	615.184,24 386.510,736	17.652	321	615.184,24 386.510,736	322	615.187,122 386.507,393	4.414
322	615.187,122 386.507,393	323	615.197,931 386.495,91	15.77	323	615.197,931 386.495,91	324	615.197,664 386.495,622	0.393	324	615.197,664 386.495,622	325	615.204,103 386.493,068	6.927
325	615.204,103 386.493,068	326	615.232,09 386.479,304	31.188	326	615.232,09 386.479,304	327	615.246,104 386.472,52	15.57	327	615.246,104 386.472,52	328	615.270,077 386.461,493	26.387
328	615.270,077 386.461,493	329	615.275,452 386.459,147	5.865	329	615.275,452 386.459,147	330	615.297,102 386.449,022	23.901	330	615.297,102 386.449,022	331	615.314,542 386.440,965	19.211
331	615.314,542 386.440,965	332	615.330,5 386.433,46	17.635	332	615.330,5 386.433,46	333	615.358,91 386.420,42	31.26	333	615.358,91 386.420,42	334	615.362,63 386.418,65	4.12
334	615.362,63 386.418,65	335	615.367,29 386.416,5	5.132	335	615.367,29 386.416,5	336	615.370,8 386.414,92	3.849	336	615.370,8 386.414,92	337	615.377,78 386.411,76	7.662
337	615.377,78 386.411,76	338	615.389,789 386.407,205	12.844	338	615.389,789 386.407,205	339	615.403,668 386.401,441	15.028	339	615.403,668 386.401,441	340	615.435,317 386.388,075	34.356
340	615.435,317 386.388,075	341	615.441,411 386.386,125	6.398	341	615.441,411 386.386,125	342	615.443,156 386.385,254	1.95	342	615.443,156 386.385,254	343	615.443,856 386.386,784	1.683
343	615.443,856 386.386,784	344	615.457,212 386.381,507	14.361	344	615.457,212 386.381,507	345	615.470,303 386.373,894	15.144	345	615.470,303 386.373,894	346	615.471,817 386.372,789	1.874
346	615.471,817 386.372,789	347	615.492,679 386.354,226	27.925	347	615.492,679 386.354,226	348	615.493,247 386.354,848	0.842	348	615.493,247 386.354,848	349	615.502,204 386.347,15	11.81
349	615.502,204 386.347,15	350	615.505,526 386.344,337	4.353	350	615.505,526 386.344,337	351	615.513,936 386.337,133	11.074	351	615.513,936 386.337,133	352	615.525,93 386.322,68	18.782
352	615.525,93 386.322,68	353	615.535,202 386.329,059	11.254	353	615.535,202 386.329,059	354	615.547,847 386.337,756	15.347	354	615.547,847 386.337,756	355	615.563,653 386.345,121	17.438
355	615.563,653 386.345,121	356	615.574,817 386.350,495	12.39	356	615.574,817 386.350,495	357	615.578,815 386.352,363	4.413	357	615.578,815 386.352,363	358	615.589,861 386.357,736	12.283
358	615.589,861 386.357,736	359	615.589,9 386.357,609	0.133	359	615.589,9 386.357,609	360	615.590,38 386.357,65	0.482	360	615.590,38 386.357,65	361	615.596,718 386.360,594	6.988
361	615.596,718 386.360,594	362	615.596,099 386.362,093	1.622	362	615.596,099 386.362,093	363	615.604,302 386.366,133	9.144	363	615.604,302 386.366,133	364	615.605,169 386.364,764	1.62
364	615.605,169 386.364,764	365	615.634,195 386.377,79	31.815	365	615.634,195 386.377,79	366	615.650,176 386.384,495	17.331	366	615.650,176 386.384,495	367	615.666,547 386.392,225	18.104
367	615.666,547 386.392,225	368	615.676,766 386.395,277	10.665	368	615.676,766 386.395,277	369	615.691,549 386.396,803	14.862	369	615.691,549 386.396,803	370	615.698,619 386.393,818	7.674
370	615.698,619 386.393,818	371	615.707,606 386.388,689	10.348	371	615.707,606 386.388,689	372	615.716,429 386.378,476	13.496	372	615.716,429 386.378,476	373	615.719,267 386.374,092	5.222
373	615.719,267 386.374,092	374	615.727,861 386.358,164	18.099	374	615.727,861 386.358,164	375	615.737,576 386.340,242	20.386	375	615.737,576 386.340,242	376	615.744,25 386.327,411	14.463
376	615.744,25 386.327,411	377	615.753,233 386.310,163	19.447	377	615.753,233 386.310,163	378	615.758,008 386.299,844	11.37	378	615.758,008 386.299,844	379	615.762,144 386.292,392	8.523
379	615.762,144 386.292,392	380	615.775,976 386.267,786	28.227	380	615.775,976 386.267,786	381	615.783,711 386.255,458	14.554	381	615.783,711 386.255,458	382	615.793,394 386.242,341	16.304
382	615.793,394 386.242,341	383	615.800,56 386.240,5	7.399	383	615.800,56 386.240,5	384	615.828,658 386.228,526	30.543	384	615.828,658 386.228,526	385	615.849,409 386.219,649	22.57
385	615.849,409 386.219,649	386	615.862,803 386.214,836	14.233	386	615.862,803 386.214,836	387	615.921,092 386.190,541	63.149	387	615.921,092 386.190,541	388	615.963,399 386.172,629	45.943
388	615.963,399 386.172,629	389	615.994,777 386.159,358	34.069	389	615.994,777 386.159,358	390	616.014,518 386.150,768	21.529	390	616.014,518 386.150,768	391	616.031,924 386.143,6	18.824
391	616.031,924 386.143,6	392	616.057,629 386.131,516	28.404	392	616.057,629 386.131,516	393	616.065,562 386.127,611	8.842	393	616.065,562 386.127,611	394	616.094,29 386.112,863	32.292
394	616.094,29 386.112,863	395	616.095,384 386.112,355	1.206	395	616.095,384 386.112,355	396	616.117,699 386.101,235	24.932	396	616.117,699 386.101,235	397	616.131,055 386.094,747	14.848
397	616.131,055 386.094,747	398	616.137,72 386.091,069	7.612	398	616.137,72 386.091,069	399	616.138,768 386.093,126	2.309	399	616.138,768 386.093,126	400	616.164,358 386.080,084	28.722
400	616.164,358 386.080,084	401	616.269,489 386.026,569	117.968	401	616.269,489 386.026,569	402	616.442,819 385.937,99	194.652	402	616.442,819 385.937,99	403	616.501,162 385.908,302	65.462
403	616.501,162 385.908,302	404	616.545,563 385.884,408	50.422	404	616.545,563 385.884,408	405	616.552,777 385.880,526	8.192	405	616.552,777 385.880,526	406	616.574,869 385.868,469	25.168
406	616.574,869 385.868,469	407	616.575,078 385.868,353	0.239	407	616.575,078 385.868,353	408	616.598,771 385.855,25	27.075	408	616.598,771 385.855,25	1	616.600,009 385.853,904	1.829

**** 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. 5338**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		81.261	Sector cadastral:0 Teren neimprejmuit; CURS DE APA HRISTAUL MIZILULUI

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI ;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) MINISTERUL MEDIULUI , APELOR SI PADURILOR PRIN ADMINISTRATIA NATIONALA APELE ROMANE , CIF:24326056	A1

C. Partea III. SARCINI .

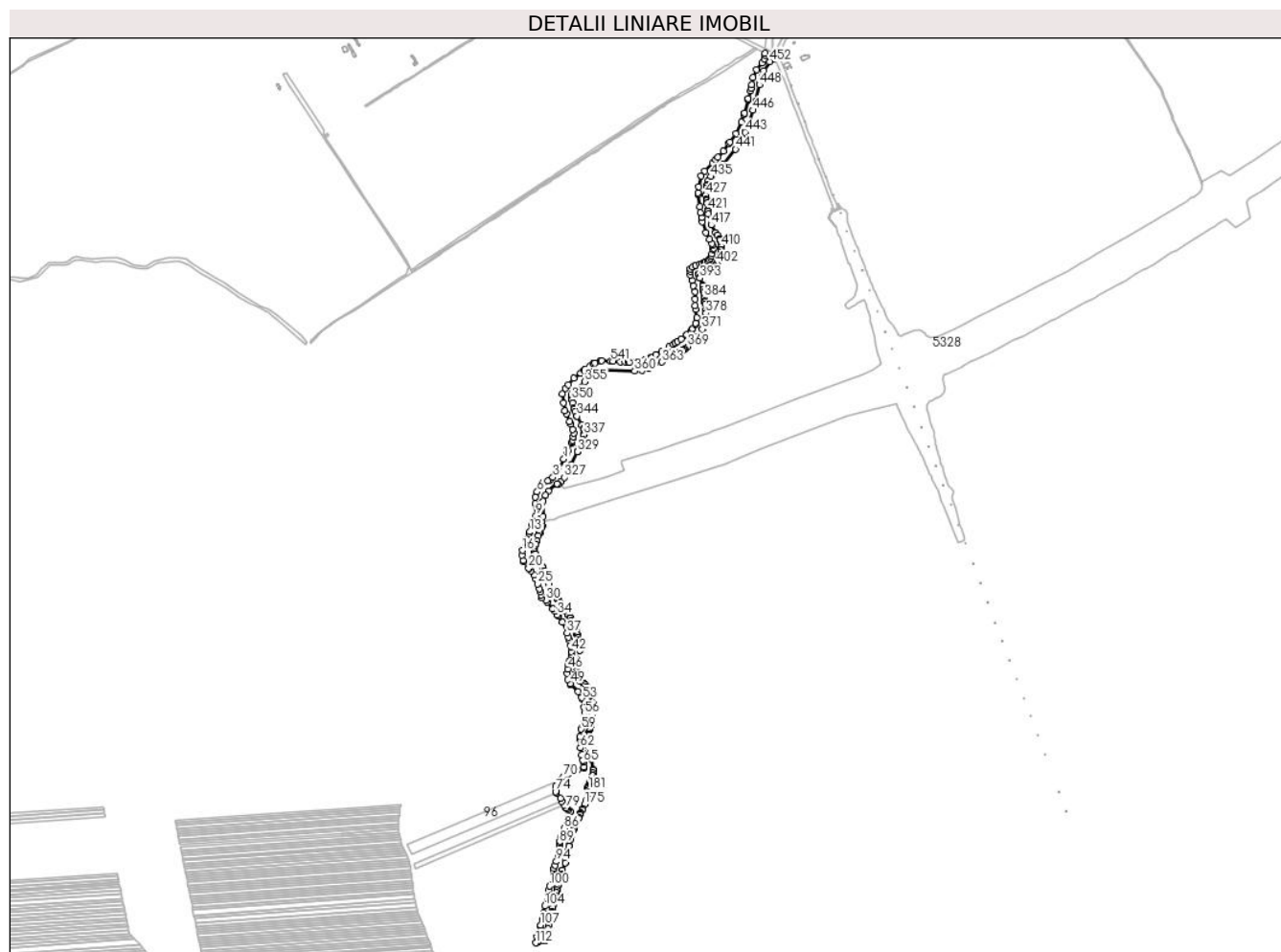
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	81.261	CURS DE APA HRISTAUL MIZILULUI

* 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	ape curgătoare	NU	81.261	-	-	-	CURS DE APA HRISTAUL MIZILULUI

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	615.999,633 384.709,174	2	615.985,125 384.679,994	32.588	2	615.985,125 384.679,994	3	615.968,788 384.656,357	28.733	3	615.968,788 384.656,357	4	615.954,804 384.646,368	17.185
4	615.954,804 384.646,368	5	615.958,793 384.647,482	4.142	5	615.958,793 384.647,482	6	615.924,04 384.614,734	47.751	6	615.924,04 384.614,734	7	615.918,435 384.599,953	15.808
7	615.918,435 384.599,953	8	615.917,617 384.580,726	19.244	8	615.917,617 384.580,726	9	615.920,185 384.546,217	34.604	9	615.920,185 384.546,217	10	615.913,925 384.519,682	27.263
10	615.913,925 384.519,682	11	615.910,447 384.520,253	3.524	11	615.910,447 384.520,253	12	615.910,398 384.520,039	0.219	12	615.910,398 384.520,039	13	615.903,168 384.500,781	20.57
13	615.903,168 384.500,781	14	615.901,264 384.495,709	5.418	14	615.901,264 384.495,709	15	615.893,289 384.478,189	19.25	15	615.893,289 384.478,189	16	615.882,247 384.447,311	32.793

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	615.882,247 384.447,311	17	615.879,739 384.433,794	13.74 8
19	615.885,255 384.414,506	20	615.899,267 384.397,185	22.27 9
22	615.905,734 384.388,658	23	615.914,581 384.376,876	14.73 4
25	615.925,197 384.351,813	26	615.931,149 384.337,759	15.26 2
28	615.934,909 384.319,963	29	615.937,093 384.311,297	8.937
31	615.953,375 384.299,205	32	615.969,034 384.280,263	24.57 6
34	615.981,141 384.263,604	35	615.983,798 384.259,522	4.871
37	616.008,842 384.211,136	38	616.013,569 384.200,441	11.69 3
40	616.020,766 384.175,768	41	616.022,085 384.171,245	4.711
43	616.020,944 384.150,014	44	616.016,581 384.133,109	17.45 9
46	616.011,716 384.108,293	47	616.009,926 384.095,77	12.65
49	616.018,544 384.066,672	50	616.019,085 384.065,704	1.109
52	616.051,047 384.027,95	53	616.054,597 384.022,271	6.697
55	616.059,637 383.983,615	56	616.059,308 383.979,027	4.6
58	616.054,015 383.949,063	59	616.049,593 383.936,62	13.20 5
61	616.046,041 383.907,516	62	616.047,376 383.883,112	24.44
64	616.054,974 383.848,438	65	616.056,313 383.842,33	6.253
67	616.057,551 383.824,544	68	616.038,384 383.819,865	19.73
70	615.999,465 383.800,393	71	615.991,736 383.791,944	11.45 1
73	615.977,239 383.772,971	74	615.976,041 383.758,397	14.62 3
76	615.990,108 383.738,162	77	615.994,606 383.731,201	8.288
79	616.006,876 383.712,211	80	616.009,329 383.709,676	3.528
82	616.017,888 383.701,494	83	616.018,812 383.700,648	1.253
85	616.008,342 383.675,236	86	616.001,244 383.653,274	23.08 1
88	615.988,735 383.616,786	89	615.988,254 383.611,59	5.218
91	615.986,621 383.593,951	92	615.985,192 383.578,522	15.49 5
94	615.978,997 383.558,799	95	615.975,67 383.548,209	11.1
97	615.972,379 383.537,641	98	615.970,427 383.530,157	7.734
100	615.959,585 383.488,589	101	615.956,348 383.476,179	12.82 5
103	615.951,915 383.459,184	104	615.946,047 383.431,205	28.58 8
106	615.938,129 383.393,449	107	615.934,311 383.376,793	17.08 8
109	615.933,498 383.373,799	110	615.927,705 383.355,359	19.32 9
112	615.919,968 383.326,307	113	615.921,027 383.326,543	1.085

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	615.879,739 384.433,794	18	615.883,919 384.419,178	15.20 2
20	615.899,267 384.397,185	21	615.900,162 384.396,079	1.423
23	615.914,581 384.376,876	24	615.918,493 384.367,639	10.03 1
26	615.931,149 384.337,759	27	615.932,975 384.329,117	8.833
29	615.937,093 384.311,297	30	615.948,445 384.305,169	12.9
32	615.969,034 384.280,263	33	615.974,985 384.273,065	9.339
35	615.983,798 384.259,522	36	615.995,21 384.241,984	20.92 4
38	616.013,569 384.200,441	39	616.016,335 384.190,959	9.877
41	616.022,085 384.171,245	42	616.021,422 384.158,902	12.36 1
44	616.016,581 384.133,109	45	616.013,626 384.121,661	11.82 3
47	616.009,926 384.095,77	48	616.011,575 384.079,143	16.70 9
50	616.019,085 384.065,704	51	616.041,198 384.043,707	31.19 1
53	616.054,597 384.022,271	54	616.057,634 383.998,975	23.49 3
56	616.059,308 383.979,027	57	616.057,958 383.960,158	18.91 7
59	616.049,593 383.936,62	60	616.045,66 383.914,486	22.48 1
62	616.047,376 383.883,112	63	616.051,751 383.863,147	20.43 9
65	616.056,313 383.842,33	66	616.057,206 383.829,489	12.87 2
68	616.038,384 383.819,865	69	616.012,053 383.808,396	28.72
71	615.991,736 383.791,944	72	615.986,085 383.785,767	8.372
74	615.976,041 383.758,397	75	615.979,225 383.753,817	5.578
77	615.994,606 383.731,201	78	616.001,594 383.720,385	12.87 7
80	616.009,329 383.709,676	81	616.012,271 383.706,636	4.23
83	616.018,812 383.700,648	84	616.010,799 383.682,837	19.53
86	616.001,244 383.653,274	87	615.992,578 383.627,996	26.72 2
89	615.988,254 383.611,59	90	615.987,398 383.602,341	9.289
92	615.985,192 383.578,522	93	615.984,888 383.577,554	1.015
95	615.975,67 383.548,209	96	615.972,519 383.538,176	10.51 6
98	615.970,427 383.530,157	99	615.967,442 383.518,714	11.82 6
101	615.956,348 383.476,179	102	615.952,008 383.459,542	17.19 4
104	615.946,047 383.431,205	105	615.941,82 383.411,051	20.59 3
107	615.934,311 383.376,793	108	615.933,966 383.375,287	1.545
110	615.927,705 383.355,359	111	615.924,063 383.343,766	12.15 2
113	615.921,027 383.326,543	114	615.926,78 383.328,269	6.006

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	615.883,919 384.419,178	19	615.885,255 384.414,506	4.859
21	615.900,162 384.396,079	22	615.905,734 384.388,658	9.28
24	615.918,493 384.367,639	25	615.925,197 384.351,813	17.18 7
27	615.932,975 384.329,117	28	615.934,909 384.319,963	9.356
30	615.948,445 384.305,169	31	615.953,375 384.299,205	7.738
33	615.974,985 384.273,065	34	615.981,141 384.263,604	11.28 7
36	615.995,21 384.241,984	37	616.008,842 384.211,136	33.72 6
39	616.016,335 384.190,959	40	616.020,766 384.175,768	15.82 4
42	616.021,422 384.158,902	43	616.020,944 384.150,014	8.901
45	616.013,626 384.121,661	46	616.011,716 384.108,293	13.50 4
48	616.011,575 384.079,143	49	616.018,544 384.066,672	14.28 6
51	616.041,198 384.043,707	52	616.051,047 384.027,95	18.58 2
54	616.057,634 383.998,975	55	616.059,637 383.983,615	15.49
57	616.057,958 383.960,158	58	616.054,015 383.949,063	11.77 5
60	616.045,66 383.914,486	61	616.046,041 383.907,516	6.98
63	616.051,751 383.863,147	64	616.054,974 383.848,438	15.05 8
66	616.057,206 383.829,489	67	616.057,551 383.824,544	4.957
69	616.012,053 383.808,396	70	615.999,465 383.800,393	14.91 7
72	615.986,085 383.785,767	73	615.977,239 383.772,971	15.55 6
75	615.979,225 383.753,817	76	615.990,108 383.738,162	19.06 6
78	616.001,594 383.720,385	79	616.006,876 383.712,211	9.732
81	616.012,271 383.706,636	82	616.017,888 383.701,494	7.615
84	616.010,799 383.682,837	85	616.008,342 383.675,236	7.988
87	615.992,578 383.627,996	88	615.988,735 383.616,786	11.85
90	615.987,398 383.602,341	91	615.986,621 383.593,951	8.426
93	615.984,888 383.577,554	94	615.978,997 383.558,799	19.65 8
96	615.972,519 383.538,176	97	615.972,379 383.537,641	0.553
99	615.967,442 383.518,714	100	615.959,585 383.488,589	31.13 3
102	615.952,008 383.459,542	103	615.951,915 383.459,184	0.37
105	615.941,82 383.411,051	106	615.938,129 383.393,449	17.98 5
108	615.933,966 383.375,287	109	615.933,498 383.373,799	1.56
111	615.924,063 383.343,766	112	615.919,968 383.326,307	17.93 3
114	615.926,78 383.328,269	115	615.941,021 383.332,541	14.86 8

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
115	615.941,021 383.332,541	116	615.946,909 383.334,307	6.147	116	615.946,909 383.334,307	117	615.947,676 383.337,555	3.337	117	615.947,676 383.337,555	118	615.948,275 383.340,091	2.606
118	615.948,275 383.340,091	119	615.950,496 383.349,492	9.66	119	615.950,496 383.349,492	120	615.951,236 383.352,626	3.22	120	615.951,236 383.352,626	121	615.954,295 383.365,571	13.30 2
121	615.954,295 383.365,571	122	615.956,577 383.375,233	9.928	122	615.956,577 383.375,233	123	615.957,302 383.378,303	3.154	123	615.957,302 383.378,303	124	615.960,508 383.391,872	13.94 3
124	615.960,508 383.391,872	125	615.961,819 383.397,422	5.703	125	615.961,819 383.397,422	126	615.963,289 383.403,642	6.391	126	615.963,289 383.403,642	127	615.964,802 383.410,049	6.583
127	615.964,802 383.410,049	128	615.965,666 383.413,705	3.757	128	615.965,666 383.413,705	129	615.966,306 383.416,657	3.021	129	615.966,306 383.416,657	130	615.968,542 383.426,974	10.55 7
130	615.968,542 383.426,974	131	615.969,963 383.433,529	6.707	131	615.969,963 383.433,529	132	615.972,106 383.443,411	10.11 2	132	615.972,106 383.443,411	133	615.974,982 383.456,68	13.57 7
133	615.974,982 383.456,68	134	615.976,121 383.461,937	5.379	134	615.976,121 383.461,937	135	615.977,8 383.469,678	7.921	135	615.977,8 383.469,678	136	615.979,454 383.476,571	7.089
136	615.979,454 383.476,571	137	615.981,09 383.483,387	7.01	137	615.981,09 383.483,387	138	615.982,92 383.491,01	7.84	138	615.982,92 383.491,01	139	615.983,673 383.494,149	3.228
139	615.983,673 383.494,149	140	615.984,425 383.497,844	3.771	140	615.984,425 383.497,844	141	615.985,392 383.502,602	4.855	141	615.985,392 383.502,602	142	615.985,991 383.504,725	2.206
142	615.985,991 383.504,725	143	615.986,623 383.506,965	2.327	143	615.986,623 383.506,965	144	615.987,518 383.509,547	2.733	144	615.987,518 383.509,547	145	615.991,084 383.519,83	10.88 4
145	615.991,084 383.519,83	146	615.991,658 383.521,506	1.772	146	615.991,658 383.521,506	147	615.995,754 383.533,47	12.64 6	147	615.995,754 383.533,47	148	615.996,116 383.534,453	1.048
148	615.996,116 383.534,453	149	616.003,756 383.555,215	22.12 3	149	616.003,756 383.555,215	150	616.004,072 383.556,658	1.477	150	616.004,072 383.556,658	151	616.004,765 383.559,828	3.245
151	616.004,765 383.559,828	152	616.006,341 383.567,033	7.375	152	616.006,341 383.567,033	153	616.008,007 383.574,651	7.798	153	616.008,007 383.574,651	154	616.009,673 383.582,265	7.794
154	616.009,673 383.582,265	155	616.010,365 383.585,431	3.241	155	616.010,365 383.585,431	156	616.010,57 383.586,368	0.959	156	616.010,57 383.586,368	157	616.011,13 383.588,93	2.622
157	616.011,13 383.588,93	158	616.014,025 383.602,164	13.54 7	158	616.014,025 383.602,164	159	616.014,625 383.604,909	2.81	159	616.014,625 383.604,909	160	616.017,859 383.619,692	15.13 3
160	616.017,859 383.619,692	161	616.022,83 383.634,871	15.97 2	161	616.022,83 383.634,871	162	616.023,862 383.637,798	3.104	162	616.023,862 383.637,798	163	616.026,495 383.645,264	7.917
163	616.026,495 383.645,264	164	616.028,557 383.651,113	6.202	164	616.028,557 383.651,113	165	616.029,876 383.654,207	3.363	165	616.029,876 383.654,207	166	616.034,056 383.664,01	10.65 7
166	616.034,056 383.664,01	167	616.035,368 383.667,087	3.345	167	616.035,368 383.667,087	168	616.041,559 383.681,606	15.78 4	168	616.041,559 383.681,606	169	616.042,861 383.684,659	3.319
169	616.042,861 383.684,659	170	616.046,344 383.692,825	8.878	170	616.046,344 383.692,825	171	616.047,64 383.695,864	3.304	171	616.047,64 383.695,864	172	616.048,343 383.697,514	1.794
172	616.048,343 383.697,514	173	616.052,217 383.706,027	9.353	173	616.052,217 383.706,027	174	616.053,608 383.709,084	3.359	174	616.053,608 383.709,084	175	616.059,718 383.722,512	14.75 3
175	616.059,718 383.722,512	176	616.063,898 383.731,697	10.09 1	176	616.063,898 383.731,697	177	616.068,682 383.742,209	11.54 9	177	616.068,682 383.742,209	178	616.069,327 383.745,202	3.062
178	616.069,327 383.745,202	179	616.071,443 383.755,025	10.04 8	179	616.071,443 383.755,025	180	616.071,446 383.757,792	2.767	180	616.071,446 383.757,792	181	616.071,451 383.763,634	5.842
181	616.071,451 383.763,634	182	616.069,17 383.769,059	5.885	182	616.069,17 383.769,059	183	616.068,841 383.769,843	0.85	183	616.068,841 383.769,843	184	616.068,882 383.770,352	0.511
184	616.068,882 383.770,352	185	616.069,291 383.775,422	5.086	185	616.069,291 383.775,422	186	616.074,152 383.781,091	7.468	186	616.074,152 383.781,091	187	616.076,007 383.786,423	5.645
187	616.076,007 383.786,423	188	616.078,506 383.793,602	7.602	188	616.078,506 383.793,602	189	616.079,666 383.796,428	3.055	189	616.079,666 383.796,428	190	616.082,886 383.804,273	8.48
190	616.082,886 383.804,273	191	616.082,927 383.805,342	1.07	191	616.082,927 383.805,342	192	616.083,154 383.811,207	5.869	192	616.083,154 383.811,207	193	616.083,616 383.820,029	8.834
193	616.083,616 383.820,029	194	616.083,418 383.821,357	1.343	194	616.083,418 383.821,357	195	616.079,044 383.850,68	29.64 7	195	616.079,044 383.850,68	196	616.072,97 383.869,766	20.02 9
196	616.072,97 383.869,766	197	616.071,9 383.876,546	6.864	197	616.071,9 383.876,546	198	616.071,629 383.878,263	1.738	198	616.071,629 383.878,263	199	616.071,28 383.883,597	5.345
199	616.071,28 383.883,597	200	616.071,278 383.884,954	1.357	200	616.071,278 383.884,954	201	616.071,27 383.891,325	6.371	201	616.071,27 383.891,325	202	616.071,268 383.893,466	2.141
202	616.071,268 383.893,466	203	616.071,26 383.899,904	6.438	203	616.071,26 383.899,904	204	616.071,257 383.902,016	2.112	204	616.071,257 383.902,016	205	616.071,243 383.913,881	11.86 5
205	616.071,243 383.913,881	206	616.070,909 383.917,763	3.896	206	616.070,909 383.917,763	207	616.070,738 383.919,76	2.004	207	616.070,738 383.919,76	208	616.070,6 383.921,367	1.613
208	616.070,6 383.921,367	209	616.070,861 383.924,127	2.772	209	616.070,861 383.924,127	210	616.071,265 383.928,4	4.292	210	616.071,265 383.928,4	211	616.074,268 383.936,348	8.496
211	616.074,268 383.936,348	212	616.074,967 383.938,563	2.323	212	616.074,967 383.938,563	213	616.077,092 383.945,298	7.062	213	616.077,092 383.945,298	214	616.078,465 383.955,805	10.59 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
214	616.078,465 383.955,805	215	616.078,918 383.957,911	2.154	215	616.078,918 383.957,911	216	616.079,957 383.962,743	4.942	216	616.079,957 383.962,743	217	616.080,168 383.964,685	1.953
217	616.080,168 383.964,685	218	616.080,387 383.966,694	2.021	218	616.080,387 383.966,694	219	616.081,437 383.976,352	9.715	219	616.081,437 383.976,352	220	616.081,652 383.978,326	1.986
220	616.081,652 383.978,326	221	616.081,877 383.980,391	2.077	221	616.081,877 383.980,391	222	616.082,09 383.982,353	1.974	222	616.082,09 383.982,353	223	616.083,819 383.998,247	15.98 8
223	616.083,819 383.998,247	224	616.084,056 384.000,422	2.188	224	616.084,056 384.000,422	225	616.084,386 384.003,458	3.054	225	616.084,386 384.003,458	226	616.082,006 384.015,095	11.87 8
226	616.082,006 384.015,095	227	616.081,566 384.017,248	2.198	227	616.081,566 384.017,248	228	616.078,647 384.031,52	14.56 7	228	616.078,647 384.031,52	229	616.077,787 384.033,728	2.37
229	616.077,787 384.033,728	230	616.075,509 384.039,575	6.275	230	616.075,509 384.039,575	231	616.070,757 384.047,86	9.551	231	616.070,757 384.047,86	232	616.067,352 384.054,444	7.412
232	616.067,352 384.054,444	233	616.065,976 384.056,607	2.564	233	616.065,976 384.056,607	234	616.065,219 384.057,796	1.41	234	616.065,219 384.057,796	235	616.060,517 384.063,758	7.593
235	616.060,517 384.063,758	236	616.057,078 384.066,326	4.292	236	616.057,078 384.066,326	237	616.055,857 384.067,178	1.489	237	616.055,857 384.067,178	238	616.044,879 384.074,845	13.39
238	616.044,879 384.074,845	239	616.043,119 384.076,709	2.564	239	616.043,119 384.076,709	240	616.038,287 384.081,825	7.037	240	616.038,287 384.081,825	241	616.035,685 384.088,154	6.843
241	616.035,685 384.088,154	242	616.034,603 384.092,91	4.878	242	616.034,603 384.092,91	243	616.034,423 384.095,284	2.381	243	616.034,423 384.095,284	244	616.034,538 384.096,81	1.53
244	616.034,538 384.096,81	245	616.034,808 384.097,496	0.737	245	616.034,808 384.097,496	246	616.035,821 384.100,066	2.762	246	616.035,821 384.100,066	247	616.037,052 384.104,905	4.993
247	616.037,052 384.104,905	248	616.041,582 384.122,715	18.37 7	248	616.041,582 384.122,715	249	616.042,167 384.124,77	2.137	249	616.042,167 384.124,77	250	616.042,22 384.124,956	0.193
250	616.042,22 384.124,956	251	616.042,949 384.132,418	7.498	251	616.042,949 384.132,418	252	616.043,135 384.134,321	1.912	252	616.043,135 384.134,321	253	616.045,833 384.161,914	27.72 5
253	616.045,833 384.161,914	254	616.045,816 384.163,671	1.757	254	616.045,816 384.163,671	255	616.045,742 384.171,351	7.68	255	616.045,742 384.171,351	256	616.043,167 384.189,43	18.26 1
256	616.043,167 384.189,43	257	616.043,02 384.189,932	0.523	257	616.043,02 384.189,932	258	616.042,583 384.191,428	1.559	258	616.042,583 384.191,428	259	616.040,603 384.198,2	7.056
259	616.040,603 384.198,2	260	616.040,184 384.199,664	1.523	260	616.040,184 384.199,664	261	616.038,234 384.206,488	7.097	261	616.038,234 384.206,488	262	616.037,876 384.207,934	1.49
262	616.037,876 384.207,934	263	616.034,884 384.220,014	12.44 5	263	616.034,884 384.220,014	264	616.033,185 384.224,479	4.777	264	616.033,185 384.224,479	265	616.030,552 384.231,401	7.406
265	616.030,552 384.231,401	266	616.030,06 384.232,694	1.383	266	616.030,06 384.232,694	267	616.028,387 384.237,095	4.708	267	616.028,387 384.237,095	268	616.027,204 384.239,577	2.75
268	616.027,204 384.239,577	269	616.026,621 384.240,801	1.356	269	616.026,621 384.240,801	270	616.024,7 384.244,831	4.464	270	616.024,7 384.244,831	271	616.022,32 384.248,615	4.47
271	616.022,32 384.248,615	272	616.018,192 384.255,178	7.753	272	616.018,192 384.255,178	273	616.017,637 384.256,273	1.228	273	616.017,637 384.256,273	274	616.013,855 384.263,736	8.367
274	616.013,855 384.263,736	275	616.013,667 384.264,035	0.353	275	616.013,667 384.264,035	276	616.009,613 384.270,496	7.628	276	616.009,613 384.270,496	277	616.008,822 384.271,49	1.27
277	616.008,822 384.271,49	278	615.998,223 384.284,808	17.02 1	278	615.998,223 384.284,808	279	615.997,485 384.285,731	1.182	279	615.997,485 384.285,731	280	615.995,998 384.287,591	2.381
280	615.995,998 384.287,591	281	615.987,972 384.299,478	14.34 3	281	615.987,972 384.299,478	282	615.987,374 384.300,364	1.069	282	615.987,374 384.300,364	283	615.983,022 384.306,809	7.777
283	615.983,022 384.306,809	284	615.982,445 384.307,663	1.031	284	615.982,445 384.307,663	285	615.972,981 384.321,68	16.91 3	285	615.972,981 384.321,68	286	615.972,449 384.322,468	0.951
286	615.972,449 384.322,468	287	615.971,162 384.324,373	2.299	287	615.971,162 384.324,373	288	615.968,449 384.329,214	5.549	288	615.968,449 384.329,214	289	615.968,055 384.330,009	0.887
289	615.968,055 384.330,009	290	615.957,14 384.352,051	24.59 6	290	615.957,14 384.352,051	291	615.956,793 384.352,753	0.783	291	615.956,793 384.352,753	292	615.952,879 384.360,669	8.831
292	615.952,879 384.360,669	293	615.949,797 384.376,513	16.14 1	293	615.949,797 384.376,513	294	615.949,521 384.377,137	0.682	294	615.949,521 384.377,137	295	615.944,505 384.388,459	12.38 3
295	615.944,505 384.388,459	296	615.944,251 384.389,036	0.63	296	615.944,251 384.389,036	297	615.939,553 384.399,707	11.65 9	297	615.939,553 384.399,707	298	615.938,855 384.400,864	1.351
298	615.938,855 384.400,864	299	615.930,494 384.414,723	16.18 6	299	615.930,494 384.414,723	300	615.930,446 384.414,812	0.101	300	615.930,446 384.414,812	301	615.930,254 384.415,205	0.437
301	615.930,254 384.415,205	302	615.923,906 384.428,153	14.42	302	615.923,906 384.428,153	303	615.918,63 384.437,234	10.50 2	303	615.918,63 384.437,234	304	615.918,494 384.437,796	0.578
304	615.918,494 384.437,796	305	615.918,392 384.438,218	0.434	305	615.918,392 384.438,218	306	615.917,154 384.443,345	5.274	306	615.917,154 384.443,345	307	615.915,395 384.448,246	5.207
307	615.915,395 384.448,246	308	615.916,373 384.450,929	2.856	308	615.916,373 384.450,929	309	615.916,638 384.451,654	0.772	309	615.916,638 384.451,654	310	615.920,464 384.464,876	13.76 4
310	615.920,464 384.464,876	311	615.920,726 384.465,806	0.966	311	615.920,726 384.465,806	312	615.923,22 384.474,659	9.198	312	615.923,22 384.474,659	313	615.927,498 384.489,398	15.34 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
313	615.927,498 384.489,398	314	615.930,255 384.496,459	7.58	314	615.930,255 384.496,459	315	615.931,156 384.498,765	2.476	315	615.931,156 384.498,765	316	615.937,366 384.514,503	16.91 9
316	615.937,366 384.514,503	317	615.938,091 384.516,811	2.419	317	615.938,091 384.516,811	318	615.934,251 384.515,274	4.136	318	615.934,251 384.515,274	319	615.937,301 384.526,631	11.75 9
319	615.937,301 384.526,631	320	615.940,228 384.544,456	18.06 4	320	615.940,228 384.544,456	321	615.941,469 384.587,797	43.35 8	321	615.941,469 384.587,797	322	615.946,866 384.605,169	18.19 1
322	615.946,866 384.605,169	323	615.956,49 384.617,21	15.41 4	323	615.956,49 384.617,21	324	615.980,839 384.638,241	32.17 4	324	615.980,839 384.638,241	325	615.984,247 384.636,812	3.695
325	615.984,247 384.636,812	326	615.990,865 384.643,045	9.091	326	615.990,865 384.643,045	327	616.001,023 384.655,841	16.33 8	327	616.001,023 384.655,841	328	616.021,572 384.692,267	41.82 2
328	616.021,572 384.692,267	329	616.038,125 384.729,178	40.45 3	329	616.038,125 384.729,178	330	616.038,272 384.729,507	0.36	330	616.038,272 384.729,507	331	616.040,11 384.733,605	4.491
331	616.040,11 384.733,605	332	616.044,205 384.741,688	9.061	332	616.044,205 384.741,688	333	616.047,115 384.747,432	6.439	333	616.047,115 384.747,432	334	616.049,311 384.754,009	6.934
334	616.049,311 384.754,009	335	616.049,394 384.754,259	0.263	335	616.049,394 384.754,259	336	616.053,707 384.764,559	11.16 7	336	616.053,707 384.764,559	337	616.057,91 384.778,418	14.48 2
337	616.057,91 384.778,418	338	616.058,015 384.778,764	0.362	338	616.058,015 384.778,764	339	616.059,281 384.782,938	4.362	339	616.059,281 384.782,938	340	616.058,902 384.790,617	7.688
340	616.058,902 384.790,617	341	616.057,481 384.793,517	3.229	341	616.057,481 384.793,517	342	616.056,541 384.795,436	2.137	342	616.056,541 384.795,436	343	616.050,55 384.806,057	12.19 4
343	616.050,55 384.806,057	344	616.037,844 384.831,113	28.09 4	344	616.037,844 384.831,113	345	616.037,781 384.831,249	0.15	345	616.037,781 384.831,249	346	616.031,221 384.845,391	15.58 9
346	616.031,221 384.845,391	347	616.029,299 384.851,27	6.185	347	616.029,299 384.851,27	348	616.028,795 384.852,812	1.622	348	616.028,795 384.852,812	349	616.024,306 384.869,916	17.68 3
349	616.024,306 384.869,916	350	616.022,686 384.878,317	8.556	350	616.022,686 384.878,317	351	616.022,577 384.879,445	1.133	351	616.022,577 384.879,445	352	616.021,913 384.886,324	6.911
352	616.021,913 384.886,324	353	616.022,612 384.895,454	9.157	353	616.022,612 384.895,454	354	616.026,267 384.900,386	6.139	354	616.026,267 384.900,386	355	616.059,762 384.930,118	44.78 7
355	616.059,762 384.930,118	356	616.085,781 384.949,597	32.50 3	356	616.085,781 384.949,597	357	616.098,775 384.958,446	15.72 1	357	616.098,775 384.958,446	358	616.102,811 384.959,997	4.324
358	616.102,811 384.959,997	359	616.116,62 384.961,651	13.90 8	359	616.116,62 384.961,651	360	616.202,391 384.960,088	85.78 5	360	616.202,391 384.960,088	361	616.223,046 384.962,969	20.85 5
361	616.223,046 384.962,969	362	616.242,26 384.967,77	19.80 5	362	616.242,26 384.967,77	363	616.279,569 384.985,713	41.39 9	363	616.279,569 384.985,713	364	616.306,627 385.000,899	31.02 8
364	616.306,627 385.000,899	365	616.327,169 385.014,088	24.41 2	365	616.327,169 385.014,088	366	616.339,207 385.019,571	13.22 8	366	616.339,207 385.019,571	367	616.342,869 385.021,239	4.024
367	616.342,869 385.021,239	368	616.345,625 385.023,105	3.328	368	616.345,625 385.023,105	369	616.354,085 385.029,878	10.83 7	369	616.354,085 385.029,878	370	616.378,491 385.057,571	36.91 3
370	616.378,491 385.057,571	371	616.395,595 385.079,371	27.70 9	371	616.395,595 385.079,371	372	616.398,644 385.083,365	5.025	372	616.398,644 385.083,365	373	616.400,031 385.085,181	2.285
373	616.400,031 385.085,181	374	616.403,875 385.094,312	9.907	374	616.403,875 385.094,312	375	616.404,915 385.101,335	7.1	375	616.404,915 385.101,335	376	616.405,428 385.107,862	6.547
376	616.405,428 385.107,862	377	616.405,508 385.108,884	1.025	377	616.405,508 385.108,884	378	616.406,826 385.125,649	16.81 7	378	616.406,826 385.125,649	379	616.406,487 385.135,232	9.589
379	616.406,487 385.135,232	380	616.403,821 385.151,739	16.72 1	380	616.403,821 385.151,739	381	616.403,583 385.156,614	4.881	381	616.403,583 385.156,614	382	616.403,544 385.157,411	0.798
382	616.403,544 385.157,411	383	616.403,381 385.160,75	3.343	383	616.403,381 385.160,75	384	616.402,259 385.169,381	8.704	384	616.402,259 385.169,381	385	616.402,165 385.170,108	0.733
385	616.402,165 385.170,108	386	616.400,748 385.181,005	10.98 9	386	616.400,748 385.181,005	387	616.400,659 385.181,689	0.69	387	616.400,659 385.181,689	388	616.399,933 385.187,273	5.631
388	616.399,933 385.187,273	389	616.399,239 385.192,707	5.478	389	616.399,239 385.192,707	390	616.399,157 385.193,35	0.648	390	616.399,157 385.193,35	391	616.397,734 385.204,491	11.23 2
391	616.397,734 385.204,491	392	616.397,658 385.205,093	0.607	392	616.397,658 385.205,093	393	616.388,881 385.225,905	22.58 7	393	616.388,881 385.225,905	394	616.388,685 385.226,369	0.504
394	616.388,685 385.226,369	395	616.387,733 385.228,626	2.45	395	616.387,733 385.228,626	396	616.386,121 385.235,172	6.742	396	616.386,121 385.235,172	397	616.386,277 385.239,033	3.864
397	616.386,277 385.239,033	398	616.393,548 385.242,716	8.151	398	616.393,548 385.242,716	399	616.408,14 385.247,909	15.48 9	399	616.408,14 385.247,909	400	616.425,21 385.256,489	19.10 5
400	616.425,21 385.256,489	401	616.430,505 385.260,119	6.42	401	616.430,505 385.260,119	402	616.436,741 385.267,081	9.347	402	616.436,741 385.267,081	403	616.439,378 385.271,284	4.962
403	616.439,378 385.271,284	404	616.440,179 385.272,562	1.508	404	616.440,179 385.272,562	405	616.444,474 385.279,408	8.082	405	616.444,474 385.279,408	406	616.448,04 385.291,589	12.69 2
406	616.448,04 385.291,589	407	616.450,039 385.300,814	9.439	407	616.450,039 385.300,814	408	616.450,231 385.305,581	4.771	408	616.450,231 385.305,581	409	616.450,289 385.307,011	1.431
409	616.450,289 385.307,011	410	616.450,645 385.315,861	8.857	410	616.450,645 385.315,861	411	616.449,429 385.324,282	8.508	411	616.449,429 385.324,282	412	616.446,423 385.335,536	11.64 9

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
412	616.446,423 385.335,536	413	616.446,099 385.336,749	1.256	413	616.446,099 385.336,749	414	616.445,848 385.337,686	0.97	414	616.445,848 385.337,686	415	616.439,004 385.347,943	12.33 1
415	616.439,004 385.347,943	416	616.433,74 385.354,781	8.629	416	616.433,74 385.354,781	417	616.421,103 385.377,336	25.85 4	417	616.421,103 385.377,336	418	616.413,386 385.408,961	32.55 3
418	616.413,386 385.408,961	419	616.412,555 385.417,04	8.122	419	616.412,555 385.417,04	420	616.412,456 385.418,008	0.973	420	616.412,456 385.418,008	421	616.412,213 385.420,368	2.372
421	616.412,213 385.420,368	422	616.409,493 385.439,613	19.43 6	422	616.409,493 385.439,613	423	616.409,366 385.440,51	0.906	423	616.409,366 385.440,51	424	616.408,421 385.447,199	6.755
424	616.408,421 385.447,199	425	616.408,297 385.448,078	0.888	425	616.408,297 385.448,078	426	616.407,91 385.450,814	2.763	426	616.407,91 385.450,814	427	616.406,953 385.462,342	11.56 8
427	616.406,953 385.462,342	428	616.406,994 385.463,671	1.33	428	616.406,994 385.463,671	429	616.407,396 385.476,542	12.87 7	429	616.407,396 385.476,542	430	616.407,694 385.483,984	7.448
430	616.407,694 385.483,984	431	616.408,472 385.488,075	4.164	431	616.408,472 385.488,075	432	616.408,643 385.488,973	0.914	432	616.408,643 385.488,973	433	616.409,364 385.492,76	3.855
433	616.409,364 385.492,76	434	616.411,904 385.502,156	9.733	434	616.411,904 385.502,156	435	616.419,526 385.515,361	15.24 7	435	616.419,526 385.515,361	436	616.422,889 385.519,555	5.376
436	616.422,889 385.519,555	437	616.423,821 385.520,718	1.49	437	616.423,821 385.520,718	438	616.425,029 385.522,224	1.931	438	616.425,029 385.522,224	439	616.432,621 385.529,235	10.33 4
439	616.432,621 385.529,235	440	616.455,815 385.550,316	31.34 3	440	616.455,815 385.550,316	441	616.491,271 385.594,11	56.34 8	441	616.491,271 385.594,11	442	616.510,492 385.623,319	34.96 6
442	616.510,492 385.623,319	443	616.518,366 385.642,836	21.04 6	443	616.518,366 385.642,836	444	616.518,665 385.643,578	0.8	444	616.518,665 385.643,578	445	616.524,587 385.658,257	15.82 9
445	616.524,587 385.658,257	446	616.541,15 385.705,59	50.14 7	446	616.541,15 385.705,59	447	616.548,866 385.732,352	27.85 2	447	616.548,866 385.732,352	448	616.559,298 385.777,931	46.75 8
448	616.559,298 385.777,931	449	616.560,527 385.783,301	5.509	449	616.560,527 385.783,301	450	616.566,617 385.801,563	19.25 1	450	616.566,617 385.801,563	451	616.572,528 385.817,139	16.66
451	616.572,528 385.817,139	452	616.588,468 385.844,53	31.69 1	452	616.588,468 385.844,53	453	616.597,202 385.851,253	11.02 2	453	616.597,202 385.851,253	454	616.600,009 385.853,904	3.861
454	616.600,009 385.853,904	455	616.598,771 385.855,25	1.829	455	616.598,771 385.855,25	456	616.575,078 385.868,353	27.07 5	456	616.575,078 385.868,353	457	616.575,775 385.863,625	4.779
457	616.575,775 385.863,625	458	616.573,008 385.852,826	11.14 8	458	616.573,008 385.852,826	459	616.567,159 385.840,711	13.45 3	459	616.567,159 385.840,711	460	616.551,752 385.820,599	25.33 5
460	616.551,752 385.820,599	461	616.540,809 385.799,222	24.01 5	461	616.540,809 385.799,222	462	616.537,18 385.778,344	21.19 1	462	616.537,18 385.778,344	463	616.535,036 385.768,387	10.18 5
463	616.535,036 385.768,387	464	616.533,592 385.761,683	6.858	464	616.533,592 385.761,683	465	616.527,085 385.739,004	23.59 4	465	616.527,085 385.739,004	466	616.526,184 385.735,864	3.267
466	616.526,184 385.735,864	467	616.516,253 385.696,919	40.19 1	467	616.516,253 385.696,919	468	616.515,351 385.693,902	3.149	468	616.515,351 385.693,902	469	616.508,505 385.671,012	23.89 2
469	616.508,505 385.671,012	470	616.492,69 385.638,998	35.70 7	470	616.492,69 385.638,998	471	616.474,57 385.614,634	30.36 3	471	616.474,57 385.614,634	472	616.471,672 385.610,46	5.081
472	616.471,672 385.610,46	473	616.456,301 385.588,324	26.94 9	473	616.456,301 385.588,324	474	616.440,863 385.570,765	23.38 1	474	616.440,863 385.570,765	475	616.434,745 385.563,807	9.265
475	616.434,745 385.563,807	476	616.424,529 385.553,835	14.27 6	476	616.424,529 385.553,835	477	616.402,317 385.532,155	31.03 9	477	616.402,317 385.532,155	478	616.392,962 385.517,521	17.36 9
478	616.392,962 385.517,521	479	616.385,981 385.486,112	32.17 5	479	616.385,981 385.486,112	480	616.384,718 385.469,758	16.40 3	480	616.384,718 385.469,758	481	616.384,306 385.464,417	5.357
481	616.384,306 385.464,417	482	616.388,346 385.429,714	34.93 7	482	616.388,346 385.429,714	483	616.391,112 385.413,135	16.80 8	483	616.391,112 385.413,135	484	616.393,414 385.399,338	13.98 8
484	616.393,414 385.399,338	485	616.395,452 385.387,124	12.38 3	485	616.395,452 385.387,124	486	616.406,799 385.355,926	33.19 7	486	616.406,799 385.355,926	487	616.417,25 385.336,819	21.77 8
487	616.417,25 385.336,819	488	616.423,858 385.324,737	13.77 1	488	616.423,858 385.324,737	489	616.425,576 385.318,965	6.022	489	616.425,576 385.318,965	490	616.428,273 385.309,899	9.459
490	616.428,273 385.309,899	491	616.427,732 385.307,986	1.988	491	616.427,732 385.307,986	492	616.424,032 385.294,907	13.59 2	492	616.424,032 385.294,907	493	616.421,998 385.287,715	7.474
493	616.421,998 385.287,715	494	616.419,398 385.283,481	4.969	494	616.419,398 385.283,481	495	616.416,118 385.278,14	6.268	495	616.416,118 385.278,14	496	616.411,654 385.275,217	5.336
496	616.411,654 385.275,217	497	616.406,836 385.272,063	5.759	497	616.406,836 385.272,063	498	616.405,084 385.270,916	2.094	498	616.405,084 385.270,916	499	616.401,508 385.269,486	3.851
499	616.401,508 385.269,486	500	616.395,238 385.266,98	6.752	500	616.395,238 385.266,98	501	616.389,651 385.265,54	5.77	501	616.389,651 385.265,54	502	616.377,107 385.262,306	12.95 4
502	616.377,107 385.262,306	503	616.377,026 385.262,262	0.092	503	616.377,026 385.262,262	504	616.369,133 385.257,959	8.99	504	616.369,133 385.257,959	505	616.361,839 385.252,218	9.282
505	616.361,839 385.252,218	506	616.361,651 385.245,074	7.146	506	616.361,651 385.245,074	507	616.361,371 385.234,423	10.65 5	507	616.361,371 385.234,423	508	616.366,121 385.218,541	16.57 7
508	616.366,121 385.218,541	509	616.370,896 385.203,406	15.87	509	616.370,896 385.203,406	510	616.375,956 385.187,371	16.81 4	510	616.375,956 385.187,371	511	616.375,624 385.165,222	22.15 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
511	616.375,624 385.165,222	512	616.375,339 385.146,24	18.98 4	512	616.375,339 385.146,24	513	616.376,982 385.136,18	10.19 3	513	616.376,982 385.136,18	514	616.380,801 385.112,79	23.7
514	616.380,801 385.112,79	515	616.377,538 385.096,626	16.49	515	616.377,538 385.096,626	516	616.376,931 385.093,622	3.065	516	616.376,931 385.093,622	517	616.368,664 385.080,936	15.14 2
517	616.368,664 385.080,936	518	616.367,375 385.078,957	2.362	518	616.367,375 385.078,957	519	616.362,67 385.074,355	6.581	519	616.362,67 385.074,355	520	616.351,908 385.063,828	15.05 5
520	616.351,908 385.063,828	521	616.350,309 385.062,692	1.961	521	616.350,309 385.062,692	522	616.336,363 385.052,785	17.10 7	522	616.336,363 385.052,785	523	616.324,797 385.044,57	14.18 7
523	616.324,797 385.044,57	524	616.319,071 385.040,502	7.024	524	616.319,071 385.040,502	525	616.312,777 385.036,848	7.278	525	616.312,777 385.036,848	526	616.300,29 385.029,6	14.43 8
526	616.300,29 385.029,6	527	616.280,779 385.018,273	22.56 1	527	616.280,779 385.018,273	528	616.263,065 385.007,166	20.90 8	528	616.263,065 385.007,166	529	616.250,365 384.999,202	14.99 1
529	616.250,365 384.999,202	530	616.248,087 384.998,225	2.477	530	616.248,087 384.998,225	531	616.231,343 384.991,076	18.20 8	531	616.231,343 384.991,076	532	616.227,552 384.989,456	4.123
532	616.227,552 384.989,456	533	616.222,325 384.988,129	5.393	533	616.222,325 384.988,129	534	616.212,759 384.985,699	9.87	534	616.212,759 384.985,699	535	616.206,946 384.984,222	5.998
535	616.206,946 384.984,222	536	616.187,408 384.985,333	19.57	536	616.187,408 384.985,333	537	616.183,481 384.985,556	3.933	537	616.183,481 384.985,556	538	616.174,381 384.986,15	9.119
538	616.174,381 384.986,15	539	616.161,13 384.987,015	13.27 9	539	616.161,13 384.987,015	540	616.140,915 384.988,334	20.25 8	540	616.140,915 384.988,334	541	616.134,183 384.988,616	6.738
541	616.134,183 384.988,616	542	616.108,267 384.989,7	25.93 9	542	616.108,267 384.989,7	543	616.104,933 384.989,839	3.337	543	616.104,933 384.989,839	544	616.088,435 384.982,89	17.90 2
544	616.088,435 384.982,89	545	616.084,57 384.981,262	4.194	545	616.084,57 384.981,262	546	616.075,726 384.974,938	10.87 2	546	616.075,726 384.974,938	547	616.059,645 384.963,438	19.77
547	616.059,645 384.963,438	548	616.058,592 384.962,685	1.295	548	616.058,592 384.962,685	549	616.048,022 384.954,383	13.44 1	549	616.048,022 384.954,383	550	616.028,591 384.939,122	24.70 8
550	616.028,591 384.939,122	551	616.013,234 384.920,521	24.12 1	551	616.013,234 384.920,521	552	616.004,92 384.910,45	13.05 9	552	616.004,92 384.910,45	553	615.995,98 384.894,281	18.47 6
553	615.995,98 384.894,281	554	615.998,555 384.869,13	25.28 2	554	615.998,555 384.869,13	555	616.003,282 384.846,203	23.40 9	555	616.003,282 384.846,203	556	616.007,187 384.837,353	9.673
556	616.007,187 384.837,353	557	616.016,593 384.816,04	23.29 6	557	616.016,593 384.816,04	558	616.020,211 384.807,841	8.962	558	616.020,211 384.807,841	559	616.024,91 384.793,806	14.80 1
559	616.024,91 384.793,806	560	616.028,697 384.782,494	11.92 9	560	616.028,697 384.782,494	561	616.026,81 384.772,324	10.34 4	561	616.026,81 384.772,324	562	616.025,042 384.762,795	9.692
562	616.025,042 384.762,795	563	616.023,829 384.756,257	6.65	563	616.023,829 384.756,257	564	616.021,903 384.752,621	4.115	564	616.021,903 384.752,621	565	616.011,066 384.732,17	23.14 5
565	616.011,066 384.732,17	566	616.008,934 384.727,882	4.789	566	616.008,934 384.727,882	567	616.008,937 384.727,883	0.003	567	616.008,937 384.727,883	1	615.999,633 384.709,174	20.89 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. 5339**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	25903	1.551	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit in 6-4, 2-1, 7-8-18 cu gard, iar in 6-7, 4-2, 1-19-18 neimprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
12457 / 26/01/2021		
Act Administrativ nr. 12, din 20/03/2009 emis de Consiliul Local Baba Ana (HCL 12 ; act administrativ nr 649 din 26.01.2021, emis de Primaria Baba Ana;act normativ nr 259bis din 21.04.2010, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA, CIF:2843345, (domeniul public)	A1
102668 / 09/08/2022		
Act Administrativ nr. 11, din 14/05/2019 emis de Primaria Comunei Baba Ana (Autorizatie de construire ; act administrativ nr 396 din 15.01.2021, emis de Primaria Comunei Baba Ana;act administrativ nr 6690 din 08.08.2022, emis de Primaria Comunei Baba Ana);		
B2	se noteaza faptul ca imobilul inscris in prezenta carte funciara este afectat de lucrari/investitii subterane de interes local, respectiv extindere canalizare si alimentare cu apa	A1

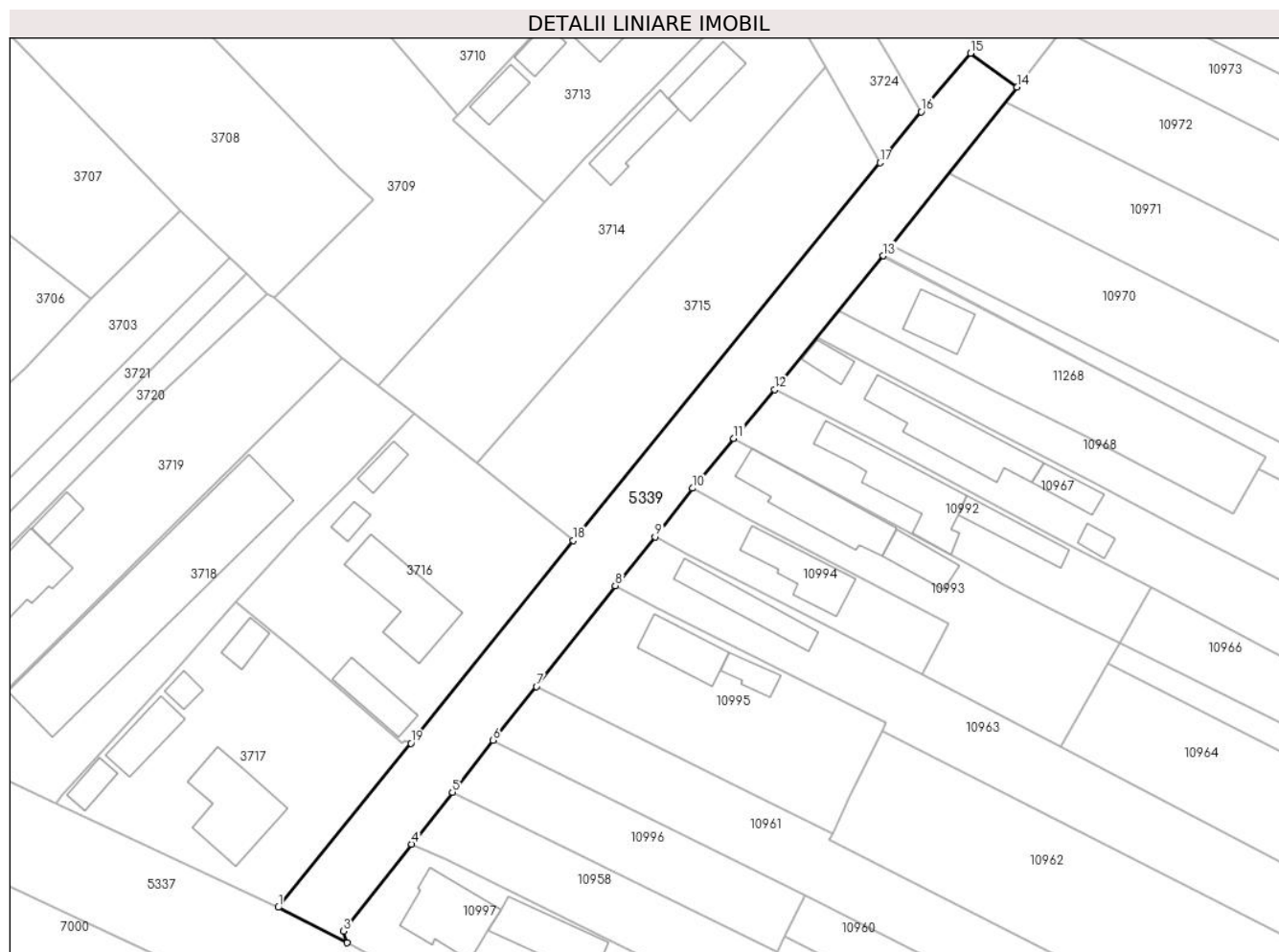
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
25903	1.551	Teren imprejmuit in 6-4, 2-1, 7-8-18 cu gard, iar in 6-7, 4-2, 1-19-18 neimprejmuit

* 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	1.551	-	-	-	Teren intravilan partial imprejmuit - DS 1204

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	616.072,86 386.140,32	2	616.083,294 386.134,943	11.738
2	616.083,294 386.134,943	3	616.082,765 386.136,697	1.832
3	616.082,765 386.136,697	4	616.093,092 386.149,91	16.77
4	616.093,092 386.149,91	5	616.099,275 386.157,77	10.0
5	616.099,275 386.157,77	6	616.105,435 386.165,648	10.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	616.105,435 386.165,648	7	616.112,009 386.173,779	10.456
7	616.112,009 386.173,779	8	616.123,988 386.189,042	19.402
8	616.123,988 386.189,042	9	616.130,02 386.196,46	9.561
9	616.130,02 386.196,46	10	616.135,736 386.203,814	9.314
10	616.135,736 386.203,814	11	616.141,956 386.211,389	9.801
11	616.141,956 386.211,389	12	616.148,118 386.218,748	9.598
12	616.148,118 386.218,748	13	616.164,615 386.239,048	26.158
13	616.164,615 386.239,048	14	616.184,926 386.264,596	32.638
14	616.184,926 386.264,596	15	616.177,841 386.269,734	8.752
15	616.177,841 386.269,734	16	616.170,36 386.260,868	11.6
16	616.170,36 386.260,868	17	616.164,106 386.253,157	9.928
17	616.164,106 386.253,157	18	616.117,579 386.195,892	73.784
18	616.117,579 386.195,892	19	616.093,007 386.165,176	39.335
19	616.093,007 386.165,176	1	616.072,86 386.140,32	31.996

** 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. 5340**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26022	2.084	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit in 1-7,8-21,22-32,33-36 cu gard, iar in 1-36,7-8,21-22,32-33 este neimprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
138531 / 05/10/2021		
Act Administrativ nr. 12, din 20/03/2009 emis de Consiliul Local Baba Ana (HCL ; act administrativ nr 7468 din 01.10.2021, emis de Primaria Comunei Baba Ana;act normativ nr 1359 din 27.12.2001, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA, CIF:2843345	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 (** (m)
11	615.911,307 386.017,639	12	615.918,231 386.022,411	8.409
13	615.941,586 386.039,279	14	615.949,248 386.044,55	9.3
15	615.957,274 386.050,195	16	615.965,074 386.055,479	9.421
17	615.974,602 386.062,262	18	615.991,647 386.074,342	20.892
19	616.006,948 386.085,372	20	616.024,733 386.097,915	21.763
21	616.035,068 386.105,118	22	616.039,822 386.108,262	5.7
23	616.050,552 386.115,36	24	616.065,562 386.127,611	19.375
25	616.057,629 386.131,516	26	616.031,369 386.112,177	32.613
27	616.027,27 386.109,015	28	616.004,439 386.092,538	28.156
29	615.992,295 386.084,096	30	615.988,293 386.081,363	4.846
31	615.969,028 386.067,587	32	615.949,281 386.053,466	24.277
33	615.929,314 386.039,485	34	615.915,242 386.030,142	16.891
35	615.901,099 386.020,947	36	615.896,428 386.018,156	5.442
37	615.874,427 386.002,646	38	615.859,82 385.993,31	17.336
39	615.843,591 385.982,744	1	615.845,384 385.979,083	4.076

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	615.918,231 386.022,411	13	615.941,586 386.039,279	28.809
14	615.949,248 386.044,55	15	615.957,274 386.050,195	9.812
16	615.965,074 386.055,479	17	615.974,602 386.062,262	11.696
18	615.991,647 386.074,342	19	616.006,948 386.085,372	18.862
20	616.024,733 386.097,915	21	616.035,068 386.105,118	12.597
22	616.039,822 386.108,262	23	616.050,552 386.115,36	12.865
24	616.065,562 386.127,611	25	616.057,629 386.131,516	8.842
26	616.031,369 386.112,177	27	616.027,27 386.109,015	5.177
28	616.004,439 386.092,538	29	615.992,295 386.084,096	14.79
30	615.988,293 386.081,363	31	615.969,028 386.067,587	23.683
32	615.949,281 386.053,466	33	615.929,314 386.039,485	24.375
34	615.915,242 386.030,142	35	615.901,099 386.020,947	16.869
36	615.896,428 386.018,156	37	615.874,427 386.002,646	26.918
38	615.859,82 385.993,31	39	615.843,591 385.982,744	19.365

** 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. 5341**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26325	5.225	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
89463 / 11/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act administrativ nr 2710 din 23.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

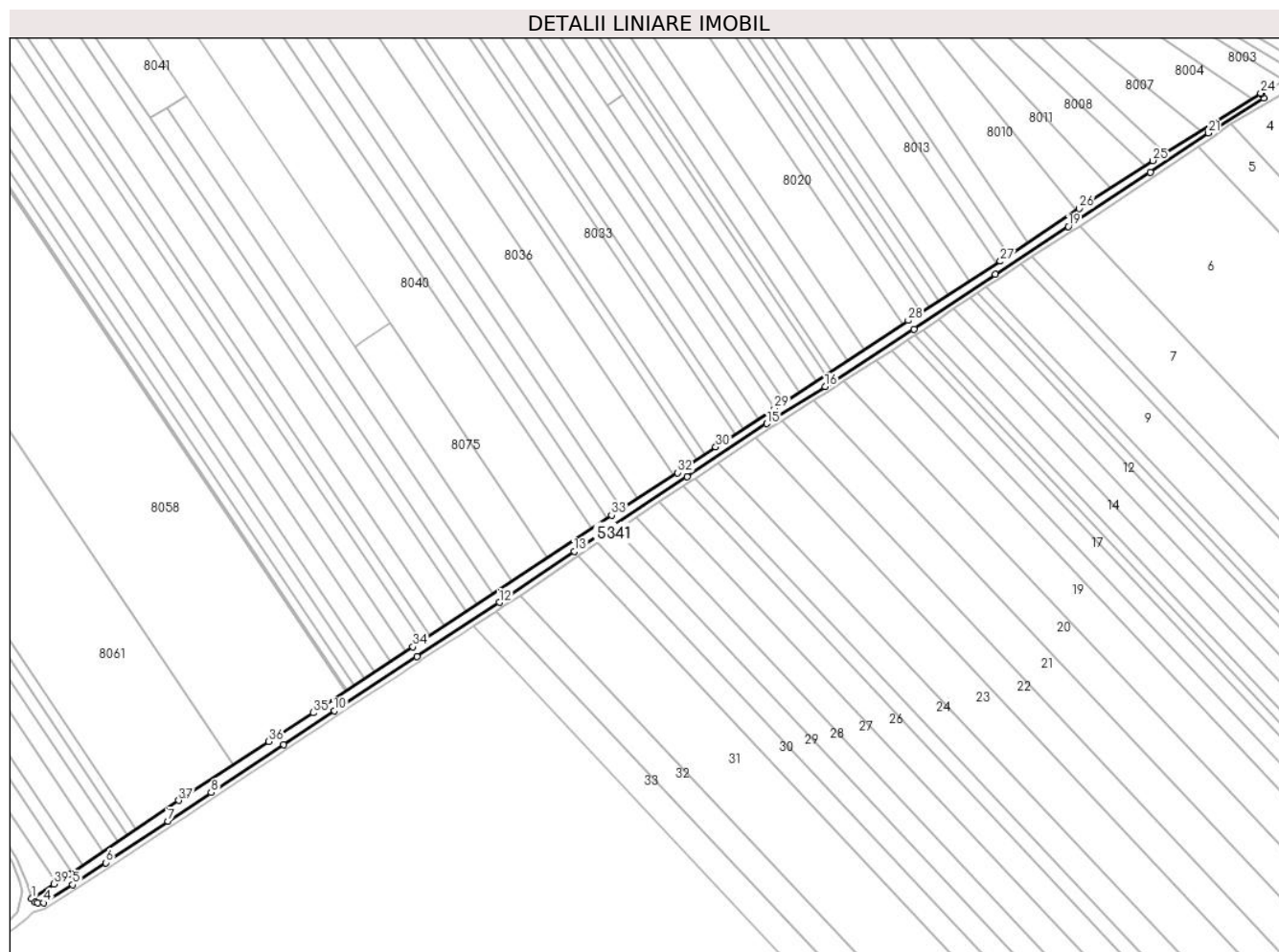
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26325	5.225	Imobil extravilan neimprejmuit.

* 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	5.225	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	615.561,014 385.249,207	2	615.563,058 385.247,023	2.991
3	615.564,847 385.246,537	4	615.568,498 385.246,463	3.652
5	615.586,233 385.257,626	6	615.606,671 385.271,052	24.453
7	615.644,701 385.296,521	8	615.671,247 385.314,066	31.82
9	615.715,687 385.343,592	10	615.746,785 385.364,372	37.402

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	615.563,058 385.247,023	3	615.564,847 385.246,537	1.854
4	615.568,498 385.246,463	5	615.586,233 385.257,626	20.956
6	615.606,671 385.271,052	7	615.644,701 385.296,521	45.771
8	615.671,247 385.314,066	9	615.715,687 385.343,592	53.354
10	615.746,785 385.364,372	11	615.797,456 385.397,709	60.654

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
11	615.797,456 385.397,709	12	615.848,184 385.430,829	60.583
13	615.894,115 385.462,017	14	615.963,289 385.507,815	82.961
15	616.012,227 385.540,382	16	616.048,17 385.563,092	42.516
17	616.102,633 385.598,454	18	616.152,451 385.632,101	60.116
19	616.197,413 385.661,286	20	616.247,664 385.694,686	60.338
21	616.283,278 385.718,687	22	616.317,318 385.740,093	40.211
23	616.315,726 385.742,608	24	616.315,418 385.743,094	0.576
25	616.249,307 385.701,721	26	616.204,115 385.672,321	53.914
27	616.155,698 385.639,972	28	616.099,128 385.603,671	67.216
29	616.016,938 385.549,712	30	615.980,951 385.526,063	43.062
31	615.962,1 385.513,404	32	615.957,515 385.510,326	5.522
33	615.917,051 385.484,21	34	615.795,059 385.403,57	146.236
35	615.733,851 385.363,062	36	615.706,638 385.345,339	32.475
37	615.651,269 385.309,278	38	615.583,976 385.264,016	81.099
39	615.574,587 385.258,065	1	615.561,014 385.249,207	16.208

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
12	615.848,184 385.430,829	13	615.894,115 385.462,017	55.519
14	615.963,289 385.507,815	15	616.012,227 385.540,382	58.784
16	616.048,17 385.563,092	17	616.102,633 385.598,454	64.936
18	616.152,451 385.632,101	19	616.197,413 385.661,286	53.604
20	616.247,664 385.694,686	21	616.283,278 385.718,687	42.947
22	616.317,318 385.740,093	23	616.315,726 385.742,608	2.976
24	616.315,418 385.743,094	25	616.249,307 385.701,721	77.99
26	616.204,115 385.672,321	27	616.155,698 385.639,972	58.229
28	616.099,128 385.603,671	29	616.016,938 385.549,712	98.32
30	615.980,951 385.526,063	31	615.962,1 385.513,404	22.707
32	615.957,515 385.510,326	33	615.917,051 385.484,21	48.16
34	615.795,059 385.403,57	35	615.733,851 385.363,062	73.398
36	615.706,638 385.345,339	37	615.651,269 385.309,278	66.077
38	615.583,976 385.264,016	39	615.574,587 385.258,065	11.116

** 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. 5342**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		10.712	Sector cadastral:0 Teren neimprejmuit; De7(222)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

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
	10.712	De7(222)-domeniu public comuna Baba Ana

* Suprafaţa este determinată în planul de proiecţie Stereo 70.



Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	616.430,147 385.811,71	20	616.420,921 385.805,963	10.86 9
22	616.384,177 385.782,306	23	616.380,446 385.780,141	4.314
25	616.359,377 385.767,923	26	616.350,475 385.762,76	10.29 1
28	616.323,439 385.747,081	29	616.315,961 385.742,744	8.645
31	616.317,318 385.740,093	32	616.283,278 385.718,687	40.21 1
34	616.197,413 385.661,286	35	616.152,451 385.632,101	53.60 4
37	616.048,17 385.563,092	38	616.012,227 385.540,382	42.51 6
40	615.894,115 385.462,017	41	615.848,184 385.430,829	55.51 9
43	615.746,785 385.364,372	44	615.715,687 385.343,592	37.40 2
46	615.644,701 385.296,521	47	615.606,671 385.271,052	45.77 1
49	615.568,498 385.246,463	50	615.564,847 385.246,537	3.652
52	615.561,014 385.249,207	53	615.558,568 385.258,64	9.745
55	615.523,786 385.317,222	56	615.479,727 385.385,149	80.96 5
58	615.392,399 385.514,873	59	615.356,931 385.568,353	64.17 2
61	615.326,294 385.633,314	62	615.322,751 385.638,669	6.421
64	615.314,884 385.633,043	65	615.314,49 385.651,153	18.11 4
67	615.196,902 385.806,886	68	615.215,393 385.777,951	34.33 9
70	615.226,98 385.763,723	71	615.334,678 385.595,197	200.0
73	615.400,4 385.496,065	74	615.439,598 385.437,767	70.25 1
76	615.539,055 385.287,072	77	615.549,328 385.270,799	19.24 4
79	615.555,026 385.253,457	80	615.552,345 385.240,926	12.81 5
82	615.535,852 385.227,656	83	615.459,652 385.175,744	92.20 2
85	615.342,524 385.100,303	86	615.295,798 385.065,051	58.53 2
88	615.277,298 385.039,079	89	615.290,609 385.053,62	19.71 4
91	615.326,935 385.087,113	92	615.356,554 385.106,563	35.43 4
94	615.451,436 385.167,361	95	615.535,357 385.220,629	99.39 9
97	615.558,377 385.237,037	98	615.561,709 385.240,676	4.934
100	615.588,126 385.254,683	101	615.608,606 385.268,136	24.50 3
103	615.656,448 385.300,089	104	615.673,181 385.311,149	20.05 8
106	615.709,884 385.335,534	107	615.717,636 385.340,684	9.307
109	615.738,716 385.354,941	110	615.748,61 385.361,633	11.94 5
112	615.770,264 385.375,773	113	615.786,03 385.386,068	18.83
115	615.799,37 385.394,779	116	615.801,334 385.396,061	2.345

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	616.420,921 385.805,963	21	616.413,593 385.799,365	9.861
23	616.380,446 385.780,141	24	616.364,752 385.771,04	18.14 2
26	616.350,475 385.762,76	27	616.332,574 385.752,379	20.69 3
29	616.315,961 385.742,744	30	616.315,726 385.742,608	0.272
32	616.283,278 385.718,687	33	616.247,664 385.694,686	42.94 7
35	616.152,451 385.632,101	36	616.102,633 385.598,454	60.11 6
38	616.012,227 385.540,382	39	615.963,289 385.507,815	58.78 4
41	615.848,184 385.430,829	42	615.797,456 385.397,709	60.58 3
44	615.715,687 385.343,592	45	615.671,247 385.314,066	53.35 4
47	615.606,671 385.271,052	48	615.586,233 385.257,626	24.45 3
50	615.564,847 385.246,537	51	615.563,058 385.247,023	1.854
53	615.558,568 385.258,64	54	615.551,693 385.273,955	16.78 7
56	615.479,727 385.385,149	57	615.435,479 385.450,752	79.13 1
59	615.356,931 385.568,353	60	615.318,271 385.627,623	70.76 4
62	615.322,751 385.638,669	63	615.322,815 385.636,329	2.341
65	615.314,49 385.651,153	66	615.207,147 385.813,382	194.5 27
68	615.215,393 385.777,951	69	615.225,209 385.762,591	18.22 9
71	615.334,678 385.595,197	72	615.357,272 385.560,762	41.18 6
74	615.439,598 385.437,767	75	615.511,863 385.328,314	131.1 57
77	615.549,328 385.270,799	78	615.553,727 385.258,992	12.6
80	615.552,345 385.240,926	81	615.548,198 385.236,656	5.952
83	615.459,652 385.175,744	84	615.420,018 385.149,992	47.26 5
86	615.295,798 385.065,051	87	615.277,207 385.044,812	27.48 2
89	615.290,609 385.053,62	90	615.308,383 385.072,459	25.9
92	615.356,554 385.106,563	93	615.399,717 385.133,87	51.07 6
95	615.535,357 385.220,629	96	615.550,629 385.231,409	18.69 3
98	615.561,709 385.240,676	99	615.569,41 385.242,901	8.016
101	615.608,606 385.268,136	102	615.646,64 385.293,607	45.77 5
104	615.673,181 385.311,149	105	615.697,489 385.327,299	29.18 4
107	615.717,636 385.340,684	108	615.726,377 385.346,596	10.55 3
110	615.748,61 385.361,633	111	615.754,837 385.365,699	7.437
113	615.786,03 385.386,068	114	615.793,737 385.391,1	9.204
116	615.801,334 385.396,061	117	615.817,256 385.406,457	19.01 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	616.413,593 385.799,365	22	616.384,177 385.782,306	34.00 5
24	616.364,752 385.771,04	25	616.359,377 385.767,923	6.214
27	616.332,574 385.752,379	28	616.323,439 385.747,081	10.56
30	616.315,726 385.742,608	31	616.317,318 385.740,093	2.976
33	616.247,664 385.694,686	34	616.197,413 385.661,286	60.33 8
36	616.102,633 385.598,454	37	616.048,17 385.563,092	64.93 6
39	615.963,289 385.507,815	40	615.894,115 385.462,017	82.96 1
42	615.797,456 385.397,709	43	615.746,785 385.364,372	60.65 4
45	615.671,247 385.314,066	46	615.644,701 385.296,521	31.82
48	615.586,233 385.257,626	49	615.568,498 385.246,463	20.95 6
51	615.563,058 385.247,023	52	615.561,014 385.249,207	2.991
54	615.551,693 385.273,955	55	615.523,786 385.317,222	51.48 6
57	615.435,479 385.450,752	58	615.392,399 385.514,873	77.24 9
60	615.318,271 385.627,623	61	615.326,294 385.633,314	9.837
63	615.322,815 385.636,329	64	615.314,884 385.633,043	8.585
66	615.207,147 385.813,382	67	615.196,902 385.806,886	12.13 1
69	615.225,209 385.762,591	70	615.226,98 385.763,723	2.102
72	615.357,272 385.560,762	73	615.400,4 385.496,065	77.75 4
75	615.511,863 385.328,314	76	615.539,055 385.287,072	49.39 9
78	615.553,727 385.258,992	79	615.555,026 385.253,457	5.685
81	615.548,198 385.236,656	82	615.535,852 385.227,656	15.27 8
84	615.420,018 385.149,992	85	615.342,524 385.100,303	92.05 6
87	615.277,207 385.044,812	88	615.277,298 385.039,079	5.734
90	615.308,383 385.072,459	91	615.326,935 385.087,113	23.64 1
93	615.399,717 385.133,87	94	615.451,436 385.167,361	61.61 6
96	615.550,629 385.231,409	97	615.558,377 385.237,037	9.576
99	615.569,41 385.242,901	100	615.588,126 385.254,683	22.11 6
102	615.646,64 385.293,607	103	615.656,448 385.300,089	11.75 6
105	615.697,489 385.327,299	106	615.709,884 385.335,534	14.88 1
108	615.726,377 385.346,596	109	615.738,716 385.354,941	14.89 6
111	615.754,837 385.365,699	112	615.770,264 385.375,773	18.42 5
114	615.793,737 385.391,1	115	615.799,37 385.394,779	6.728
117	615.817,256 385.406,457	118	615.824,6 385.411,251	8.77

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	615.824,6 385.411,251	119	615.831,904 385.416,02	8.723	119	615.831,904 385.416,02	120	615.846,447 385.425,515	17.36 8	120	615.846,447 385.425,515	121	615.850,119 385.427,912	4.385
121	615.850,119 385.427,912	122	615.860,769 385.435,151	12.87 7	122	615.860,769 385.435,151	123	615.896,066 385.459,142	42.67 8	123	615.896,066 385.459,142	124	615.896,352 385.459,332	0.343
124	615.896,352 385.459,332	125	615.908,252 385.467,205	14.26 9	125	615.908,252 385.467,205	126	615.920,138 385.475,069	14.25 2	126	615.920,138 385.475,069	127	615.932,03 385.482,937	14.25 9
127	615.932,03 385.482,937	128	615.946,37 385.492,425	17.19 5	128	615.946,37 385.492,425	129	615.960,75 385.501,939	17.24 2	129	615.960,75 385.501,939	130	615.965,225 385.504,899	5.365
130	615.965,225 385.504,899	131	615.968,254 385.506,915	3.639	131	615.968,254 385.506,915	132	615.982,785 385.516,585	17.45 4	132	615.982,785 385.516,585	133	616.005,316 385.531,579	27.06 4
133	616.005,316 385.531,579	134	616.014,132 385.537,446	10.59	134	616.014,132 385.537,446	135	616.021,416 385.542,048	8.616	135	616.021,416 385.542,048	136	616.040,969 385.554,402	23.12 9
136	616.040,969 385.554,402	137	616.050,057 385.560,145	10.75 1	137	616.050,057 385.560,145	138	616.059,642 385.566,368	11.42 8	138	616.059,642 385.566,368	139	616.079,223 385.579,081	23.34 6
139	616.079,223 385.579,081	140	616.088,977 385.585,414	11.63	140	616.088,977 385.585,414	141	616.098,644 385.591,691	11.52 6	141	616.098,644 385.591,691	142	616.103,456 385.594,816	5.738
142	616.103,456 385.594,816	143	616.104,566 385.595,536	1.323	143	616.104,566 385.595,536	144	616.108,233 385.598,013	4.425	144	616.108,233 385.598,013	145	616.117,722 385.604,421	11.45
145	616.117,722 385.604,421	146	616.127,125 385.610,773	11.34 7	146	616.127,125 385.610,773	147	616.136,908 385.617,38	11.80 5	147	616.136,908 385.617,38	148	616.141,902 385.620,753	6.026
148	616.141,902 385.620,753	149	616.147,074 385.624,246	6.241	149	616.147,074 385.624,246	150	616.154,383 385.629,183	8.82	150	616.154,383 385.629,183	151	616.168,656 385.638,447	17.01 6
151	616.168,656 385.638,447	152	616.175,282 385.642,748	7.9	152	616.175,282 385.642,748	153	616.199,334 385.658,36	28.67 5	153	616.199,334 385.658,36	154	616.204,323 385.661,672	5.988
154	616.204,323 385.661,672	155	616.249,632 385.691,756	54.38 7	155	616.249,632 385.691,756	156	616.277,321 385.710,443	33.40 5	156	616.277,321 385.710,443	157	616.285,277 385.715,813	9.599
157	616.285,277 385.715,813	158	616.296,771 385.724,058	14.14 5	158	616.296,771 385.724,058	159	616.298,254 385.725,122	1.825	159	616.298,254 385.725,122	160	616.340,905 385.749,577	49.16 5
160	616.340,905 385.749,577	161	616.404,224 385.785,884	72.99	161	616.404,224 385.785,884	162	616.419,781 385.795,575	18.32 9	162	616.419,781 385.795,575	163	616.453,921 385.816,84	40.22 1
163	616.453,921 385.816,84	164	616.476,355 385.830,814	26.43	164	616.476,355 385.830,814	165	616.539,247 385.869,989	74.09 5	165	616.539,247 385.869,989	1	616.552,777 385.880,526	17.14 9

** 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. 5345**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.963	Sector cadastral:0 Teren neimprejmuit; DE 15(270/189)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

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 t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	615.645,337 385.853,205	20	615.618,912 385.836,647	31.18 4	20	615.618,912 385.836,647	21	615.609,251 385.830,594	11.40 1	21	615.609,251 385.830,594	22	615.601,499 385.825,736	9.148
22	615.601,499 385.825,736	23	615.595,34 385.821,877	7.268	23	615.595,34 385.821,877	24	615.571,264 385.806,625	28.5	24	615.571,264 385.806,625	25	615.564,983 385.802,611	7.454
25	615.564,983 385.802,611	26	615.554,198 385.795,719	12.79 9	26	615.554,198 385.795,719	27	615.544,978 385.789,826	10.94 3	27	615.544,978 385.789,826	28	615.540,162 385.786,749	5.715
28	615.540,162 385.786,749	29	615.528,778 385.779,473	13.51 1	29	615.528,778 385.779,473	30	615.518,864 385.773,138	11.76 5	30	615.518,864 385.773,138	31	615.508,58 385.766,565	12.20 5
31	615.508,58 385.766,565	32	615.502,061 385.762,399	7.737	32	615.502,061 385.762,399	33	615.496,099 385.758,589	7.075	33	615.496,099 385.758,589	34	615.480,01 385.749,849	18.31
34	615.480,01 385.749,849	35	615.431,442 385.717,172	58.53 8	35	615.431,442 385.717,172	36	615.432,275 385.715,804	1.601	36	615.432,275 385.715,804	37	615.433,594 385.713,799	2.4
37	615.433,594 385.713,799	38	615.482,243 385.746,53	58.63 5	38	615.482,243 385.746,53	39	615.486,135 385.748,643	4.429	39	615.486,135 385.748,643	40	615.487,312 385.749,281	1.339
40	615.487,312 385.749,281	41	615.492,124 385.751,892	5.474	41	615.492,124 385.751,892	42	615.498,253 385.755,218	6.974	42	615.498,253 385.755,218	43	615.501,606 385.757,361	3.979
43	615.501,606 385.757,361	44	615.504,215 385.759,029	3.096	44	615.504,215 385.759,029	45	615.507,925 385.761,4	4.403	45	615.507,925 385.761,4	46	615.510,734 385.763,195	3.334
46	615.510,734 385.763,195	47	615.514,246 385.765,439	4.168	47	615.514,246 385.765,439	48	615.521,018 385.769,767	8.037	48	615.521,018 385.769,767	49	615.523,905 385.771,612	3.425
49	615.523,905 385.771,612	50	615.530,932 385.776,103	8.34	50	615.530,932 385.776,103	51	615.533,456 385.777,716	2.996	51	615.533,456 385.777,716	52	615.542,316 385.783,378	10.51 4
52	615.542,316 385.783,378	53	615.543,012 385.783,823	0.826	53	615.543,012 385.783,823	54	615.547,132 385.786,456	4.889	54	615.547,132 385.786,456	55	615.548,408 385.787,271	1.514
55	615.548,408 385.787,271	56	615.556,352 385.792,348	9.429	56	615.556,352 385.792,348	57	615.557,756 385.793,246	1.666	57	615.557,756 385.793,246	58	615.567,137 385.799,24	11.13 3
58	615.567,137 385.799,24	59	615.571,021 385.801,723	4.61	59	615.571,021 385.801,723	60	615.573,411 385.803,25	2.837	60	615.573,411 385.803,25	61	615.577,467 385.805,819	4.801
61	615.577,467 385.805,819	62	615.597,455 385.818,482	23.66 2	62	615.597,455 385.818,482	63	615.598,14 385.818,901	0.803	63	615.598,14 385.818,901	64	615.602,117 385.821,338	4.664
64	615.602,117 385.821,338	65	615.603,629 385.822,264	1.773	65	615.603,629 385.822,264	66	615.611,599 385.827,146	9.347	66	615.611,599 385.827,146	67	615.620,397 385.832,535	10.31 6
67	615.620,397 385.832,535	68	615.621,159 385.833,001	0.894	68	615.621,159 385.833,001	69	615.647,759 385.849,295	31.19 4	69	615.647,759 385.849,295	70	615.648,308 385.849,651	0.654
70	615.648,308 385.849,651	71	615.657,625 385.855,678	11.09 6	71	615.657,625 385.855,678	72	615.666,944 385.861,706	11.09 9	72	615.666,944 385.861,706	73	615.676,266 385.867,736	11.10 1
73	615.676,266 385.867,736	74	615.698,305 385.881,992	26.24 9	74	615.698,305 385.881,992	75	615.712,933 385.891,454	17.42 1	75	615.712,933 385.891,454	76	615.717,605 385.894,397	5.522
76	615.717,605 385.894,397	77	615.736,815 385.906,497	22.70 4	77	615.736,815 385.906,497	78	615.741,542 385.909,374	5.533	78	615.741,542 385.909,374	79	615.749,186 385.914,028	8.949
79	615.749,186 385.914,028	80	615.751,268 385.915,392	2.489	80	615.751,268 385.915,392	81	615.759,638 385.920,872	10.00 4	81	615.759,638 385.920,872	82	615.761,142 385.921,883	1.812
82	615.761,142 385.921,883	83	615.767,158 385.925,921	7.245	83	615.767,158 385.925,921	84	615.775,681 385.931,644	10.26 6	84	615.775,681 385.931,644	85	615.776,352 385.932,092	0.806
85	615.776,352 385.932,092	86	615.786,172 385.938,655	11.81 1	86	615.786,172 385.938,655	87	615.792,309 385.942,758	7.382	87	615.792,309 385.942,758	88	615.794,652 385.944,324	2.818
88	615.794,652 385.944,324	89	615.795,989 385.945,218	1.608	89	615.795,989 385.945,218	90	615.804,705 385.951,043	10.48 3	90	615.804,705 385.951,043	91	615.805,74 385.951,735	1.246
91	615.805,74 385.951,735	92	615.814,733 385.957,746	10.81 7	92	615.814,733 385.957,746	93	615.815,696 385.958,389	1.157	93	615.815,696 385.958,389	94	615.823,385 385.963,529	9.249
94	615.823,385 385.963,529	95	615.825,44 385.964,918	2.479	95	615.825,44 385.964,918	96	615.837,131 385.972,817	14.11	96	615.837,131 385.972,817	97	615.838,889 385.974,152	2.207
97	615.838,889 385.974,152	1	615.845,384 385.979,083	8.155										

** 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. 5347**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26247	16.081	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
87771 / 06/07/2022		
Act Normativ nr. 82, din 29/09/2011 emis de GUVERNUL ROMANIEI (act administrativ nr 2664 din 21.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare PRAHOVA;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare PRAHOVA;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeiul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

C. Partea III. SARCINI .

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

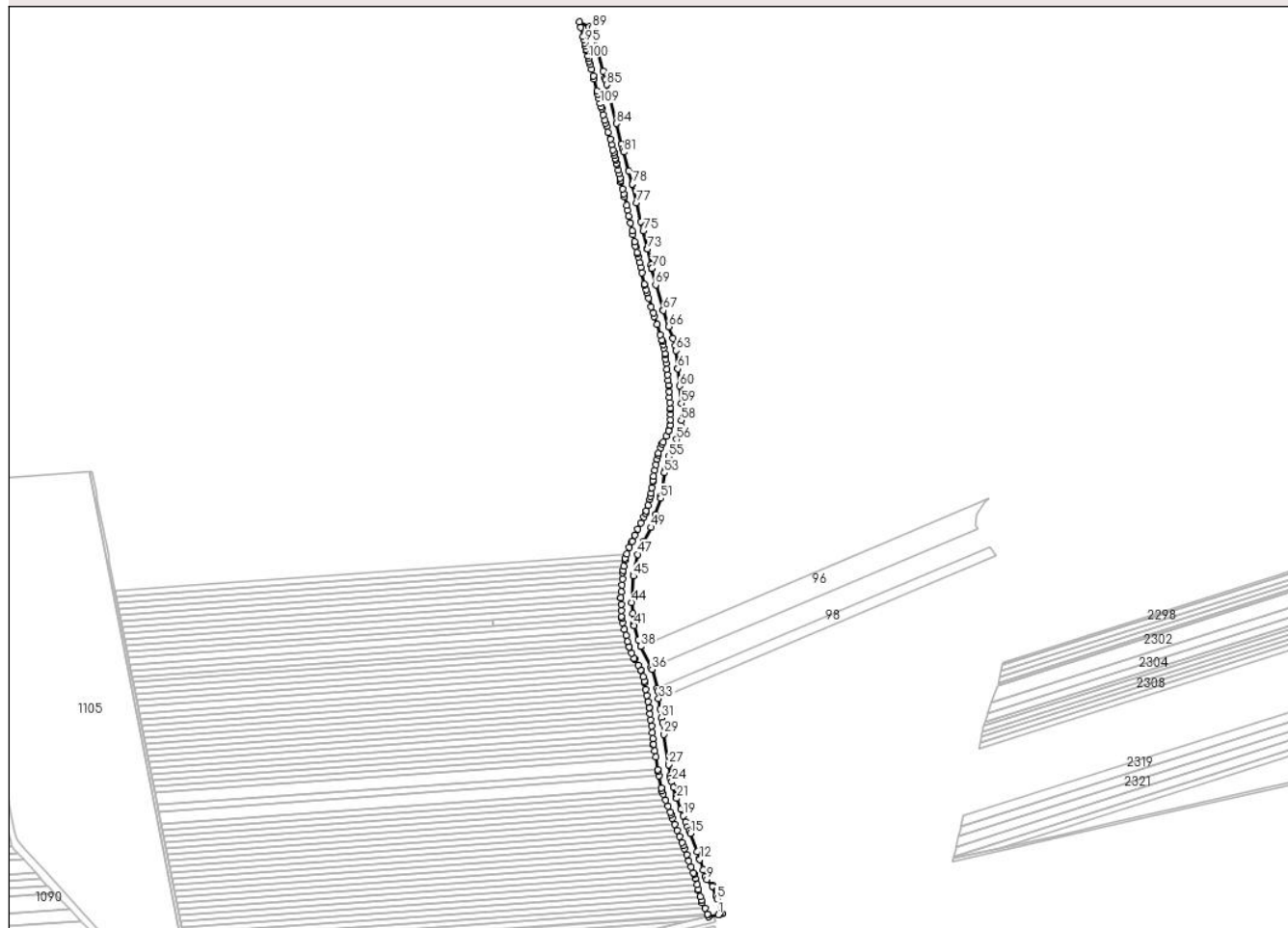
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26247	16.081	Imobil extravilan neimprejmuit.

* 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	curţi constructii	NU	16.081	-	-	-	

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	615.650,7 383.266,769	2	615.652,269 383.267,112	1.606	2	615.652,269 383.267,112	3	615.655,329 383.267,782	3.132	3	615.655,329 383.267,782	4	615.655,076 383.268,311	0.586
4	615.655,076 383.268,311	5	615.648,992 383.286,864	19.525	5	615.648,992 383.286,864	6	615.647,813 383.290,459	3.783	6	615.647,813 383.290,459	7	615.643,56 383.302,922	13.169
7	615.643,56 383.302,922	8	615.643,268 383.303,779	0.905	8	615.643,268 383.303,779	9	615.636,16 383.311,231	10.298	9	615.636,16 383.311,231	10	615.634,297 383.315,004	4.208
10	615.634,297 383.315,004	11	615.631,571 383.323,646	9.062	11	615.631,571 383.323,646	12	615.627,453 383.336,696	13.684	12	615.627,453 383.336,696	13	615.627,063 383.337,933	1.297
13	615.627,063 383.337,933	14	615.623,948 383.346,247	8.878	14	615.623,948 383.346,247	15	615.615,284 383.369,365	24.688	15	615.615,284 383.369,365	16	615.614,094 383.372,54	3.391

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	615.614,094 383.372,54	17	615.611,946 383.378,127	5.986	17	615.611,946 383.378,127	18	615.609,745 383.383,85	6.132	18	615.609,745 383.383,85	19	615.606,713 383.391,736	8.449
19	615.606,713 383.391,736	20	615.603,678 383.399,628	8.455	20	615.603,678 383.399,628	21	615.598,303 383.413,605	14.97 5	21	615.598,303 383.413,605	22	615.597,166 383.416,563	3.169
22	615.597,166 383.416,563	23	615.594,033 383.427,457	11.33 6	23	615.594,033 383.427,457	24	615.591,967 383.434,641	7.475	24	615.591,967 383.434,641	25	615.590,62 383.439,328	4.877
25	615.590,62 383.439,328	26	615.590,037 383.442,708	3.43	26	615.590,037 383.442,708	27	615.587,695 383.456,287	13.77 9	27	615.587,695 383.456,287	28	615.587,624 383.456,695	0.414
28	615.587,624 383.456,695	29	615.582,076 383.494,458	38.16 8	29	615.582,076 383.494,458	30	615.579,929 383.509,074	14.77 3	30	615.579,929 383.509,074	31	615.578,98 383.515,355	6.352
31	615.578,98 383.515,355	32	615.577,303 383.526,457	11.22 8	32	615.577,303 383.526,457	33	615.575,318 383.539,603	13.29 5	33	615.575,318 383.539,603	34	615.573,924 383.548,83	9.332
34	615.573,924 383.548,83	35	615.573,023 383.552,41	3.692	35	615.573,023 383.552,41	36	615.566,891 383.576,776	25.12 6	36	615.566,891 383.576,776	37	615.565,994 383.578,568	2.004
37	615.565,994 383.578,568	38	615.552,599 383.605,343	29.93 9	38	615.552,599 383.605,343	39	615.552,5 383.605,667	0.339	39	615.552,5 383.605,667	40	615.549,854 383.614,324	9.052
40	615.549,854 383.614,324	41	615.544,471 383.631,936	18.41 6	41	615.544,471 383.631,936	42	615.543,779 383.634,199	2.366	42	615.543,779 383.634,199	43	615.542,505 383.647,178	13.04 1
43	615.542,505 383.647,178	44	615.541,145 383.661,031	13.92	44	615.541,145 383.661,031	45	615.543,231 383.694,276	33.31	45	615.543,231 383.694,276	46	615.543,546 383.699,296	5.03
46	615.543,546 383.699,296	47	615.548,819 383.721,759	23.07 4	47	615.548,819 383.721,759	48	615.556,892 383.738,235	18.34 8	48	615.556,892 383.738,235	49	615.565,583 383.755,975	19.75 5
49	615.565,583 383.755,975	50	615.570,835 383.771,867	16.73 7	50	615.570,835 383.771,867	51	615.577,675 383.792,569	21.80 3	51	615.577,675 383.792,569	52	615.578,155 383.795,631	3.099
52	615.578,155 383.795,631	53	615.582,714 383.824,693	29.41 7	53	615.582,714 383.824,693	54	615.584,044 383.829,896	5.37	54	615.584,044 383.829,896	55	615.587,993 383.845,345	15.94 6
55	615.587,993 383.845,345	56	615.598,068 383.866,888	23.78 2	56	615.598,068 383.866,888	57	615.603,765 383.883,633	17.68 8	57	615.603,765 383.883,633	58	615.603,844 383.890,8	7.167
58	615.603,844 383.890,8	59	615.604,085 383.912,366	21.56 7	59	615.604,085 383.912,366	60	615.601,773 383.934,438	22.19 3	60	615.601,773 383.934,438	61	615.599,492 383.956,224	21.90 5
61	615.599,492 383.956,224	62	615.599,409 383.957,015	0.795	62	615.599,409 383.957,015	63	615.597,334 383.979,048	22.13	63	615.597,334 383.979,048	64	615.596,734 383.985,413	6.393
64	615.596,734 383.985,413	65	615.593,517 383.994,574	9.709	65	615.593,517 383.994,574	66	615.588,299 384.009,431	15.74 7	66	615.588,299 384.009,431	67	615.581,16 384.029,758	21.54 4
67	615.581,16 384.029,758	68	615.580,892 384.030,521	0.809	68	615.580,892 384.030,521	69	615.571,54 384.062,096	32.93 1	69	615.571,54 384.062,096	70	615.566,829 384.082,687	21.12 3
70	615.566,829 384.082,687	71	615.566,754 384.083,015	0.336	71	615.566,754 384.083,015	72	615.565,79 384.087,456	4.544	72	615.565,79 384.087,456	73	615.561,459 384.107,412	20.42 1
73	615.561,459 384.107,412	74	615.561,403 384.107,672	0.266	74	615.561,403 384.107,672	75	615.555,704 384.130,554	23.58 1	75	615.555,704 384.130,554	76	615.553,01 384.141,372	11.14 8
76	615.553,01 384.141,372	77	615.547,551 384.165,661	24.89 5	77	615.547,551 384.165,661	78	615.542,237 384.189,308	24.23 7	78	615.542,237 384.189,308	79	615.542,214 384.189,392	0.087
79	615.542,214 384.189,392	80	615.537,654 384.206,127	17.34 5	80	615.537,654 384.206,127	81	615.531,199 384.229,82	24.55 7	81	615.531,199 384.229,82	82	615.530,059 384.234,001	4.334
82	615.530,059 384.234,001	83	615.528,537 384.239,961	6.151	83	615.528,537 384.239,961	84	615.521,967 384.265,675	26.54	84	615.521,967 384.265,675	85	615.509,416 384.314,796	50.69 9
85	615.509,416 384.314,796	86	615.507,884 384.320,793	6.19	86	615.507,884 384.320,793	87	615.507,461 384.322,447	1.707	87	615.507,461 384.322,447	88	615.505,04 384.331,937	9.794
88	615.505,04 384.331,937	89	615.491,149 384.386,381	56.18 8	89	615.491,149 384.386,381	90	615.487,6 384.388,155	3.968	90	615.487,6 384.388,155	91	615.475,375 384.394,264	13.66 7
91	615.475,375 384.394,264	92	615.477,099 384.387,147	7.323	92	615.477,099 384.387,147	93	615.479,948 384.375,384	12.10 3	93	615.479,948 384.375,384	94	615.480,788 384.371,918	3.566
94	615.480,788 384.371,918	95	615.481,907 384.367,565	4.495	95	615.481,907 384.367,565	96	615.482,91 384.363,664	4.028	96	615.482,91 384.363,664	97	615.483,912 384.359,767	4.024
97	615.483,912 384.359,767	98	615.484,465 384.357,617	2.22	98	615.484,465 384.357,617	99	615.486,057 384.351,427	6.391	99	615.486,057 384.351,427	100	615.486,856 384.348,319	3.209
100	615.486,856 384.348,319	101	615.487,853 384.344,439	4.006	101	615.487,853 384.344,439	102	615.488,85 384.340,563	4.002	102	615.488,85 384.340,563	103	615.490,477 384.334,235	6.534
103	615.490,477 384.334,235	104	615.492,702 384.325,582	8.934	104	615.492,702 384.325,582	105	615.493,693 384.321,726	3.981	105	615.493,693 384.321,726	106	615.497,576 384.306,625	15.59 2
106	615.497,576 384.306,625	107	615.498,562 384.302,789	3.961	107	615.498,562 384.302,789	108	615.500,026 384.297,098	5.876	108	615.500,026 384.297,098	109	615.501,599 384.290,979	6.318
109	615.501,599 384.290,979	110	615.502,814 384.286,559	4.584	110	615.502,814 384.286,559	111	615.503,491 384.284,095	2.555	111	615.503,491 384.284,095	112	615.505,528 384.276,689	7.681
112	615.505,528 384.276,689	113	615.507,42 384.269,806	7.138	113	615.507,42 384.269,806	114	615.508,45 384.266,06	3.885	114	615.508,45 384.266,06	115	615.509,478 384.262,32	3.879

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	615.509,478 384.262,32	116	615.511,557 384.254,759	7.842	116	615.511,557 384.254,759	117	615.513,982 384.245,936	9.15	117	615.513,982 384.245,936	118	615.515,759 384.239,475	6.701
118	615.515,759 384.239,475	119	615.517,658 384.232,565	7.166	119	615.517,658 384.232,565	120	615.518,671 384.228,883	3.819	120	615.518,671 384.228,883	121	615.519,682 384.225,205	3.814
121	615.519,682 384.225,205	122	615.520,624 384.221,779	3.553	122	615.520,624 384.221,779	123	615.521,109 384.219,737	2.099	123	615.521,109 384.219,737	124	615.522,152 384.215,353	4.506
124	615.522,152 384.215,353	125	615.522,449 384.214,106	1.282	125	615.522,449 384.214,106	126	615.524,196 384.206,76	7.551	126	615.524,196 384.206,76	127	615.525,167 384.202,676	4.198
127	615.525,167 384.202,676	128	615.526,606 384.196,626	6.219	128	615.526,606 384.196,626	129	615.527,332 384.193,571	3.14	129	615.527,332 384.193,571	130	615.527,765 384.191,755	1.867
130	615.527,765 384.191,755	131	615.529,887 384.182,831	9.173	131	615.529,887 384.182,831	132	615.531,277 384.176,986	6.008	132	615.531,277 384.176,986	133	615.532,159 384.173,278	3.811
133	615.532,159 384.173,278	134	615.534,727 384.162,479	11.1	134	615.534,727 384.162,479	135	615.536,067 384.156,338	6.285	135	615.536,067 384.156,338	136	615.537,677 384.148,95	7.561
136	615.537,677 384.148,95	137	615.539,597 384.140,146	9.011	137	615.539,597 384.140,146	138	615.541,804 384.130,026	10.35 8	138	615.541,804 384.130,026	139	615.542,842 384.125,362	4.778
139	615.542,842 384.125,362	140	615.544,803 384.116,557	9.021	140	615.544,803 384.116,557	141	615.546,069 384.110,873	5.823	141	615.546,069 384.110,873	142	615.546,237 384.110,224	0.67
142	615.546,237 384.110,224	143	615.548,13 384.102,927	7.539	143	615.548,13 384.102,927	144	615.548,509 384.101,466	1.509	144	615.548,509 384.101,466	145	615.549,455 384.097,302	4.27
145	615.549,455 384.097,302	146	615.551,073 384.090,181	7.303	146	615.551,073 384.090,181	147	615.552,384 384.084,416	5.912	147	615.552,384 384.084,416	148	615.554,035 384.077,147	7.454
148	615.554,035 384.077,147	149	615.557,221 384.063,129	14.37 5	149	615.557,221 384.063,129	150	615.557,48 384.061,991	1.167	150	615.557,48 384.061,991	151	615.559,348 384.055,927	6.345
151	615.559,348 384.055,927	152	615.560,455 384.052,336	3.758	152	615.560,455 384.052,336	153	615.562,642 384.045,237	7.428	153	615.562,642 384.045,237	154	615.565,947 384.034,514	11.22 1
154	615.565,947 384.034,514	155	615.568,466 384.026,339	8.554	155	615.568,466 384.026,339	156	615.569,82 384.021,945	4.598	156	615.569,82 384.021,945	157	615.573,042 384.012,152	10.30 9
157	615.573,042 384.012,152	158	615.577,341 383.999,09	13.75 1	158	615.577,341 383.999,09	159	615.579,655 383.992,059	7.402	159	615.579,655 383.992,059	160	615.580,068 383.990,804	1.321
160	615.580,068 383.990,804	161	615.580,818 383.987,116	3.763	161	615.580,818 383.987,116	162	615.581,825 383.982,168	5.049	162	615.581,825 383.982,168	163	615.583,222 383.975,302	7.007
163	615.583,222 383.975,302	164	615.583,457 383.974,147	1.179	164	615.583,457 383.974,147	165	615.584,116 383.968,21	5.973	165	615.584,116 383.968,21	166	615.584,727 383.962,7	5.544
166	615.584,727 383.962,7	167	615.585,515 383.955,605	7.139	167	615.585,515 383.955,605	168	615.586,302 383.948,512	7.137	168	615.586,302 383.948,512	169	615.587,089 383.941,421	7.135
169	615.587,089 383.941,421	170	615.587,741 383.935,548	5.909	170	615.587,741 383.935,548	171	615.587,839 383.934,33	1.222	171	615.587,839 383.934,33	172	615.588,411 383.927,228	7.125
172	615.588,411 383.927,228	173	615.588,983 383.920,125	7.126	173	615.588,983 383.920,125	174	615.589,555 383.913,023	7.125	174	615.589,555 383.913,023	175	615.590,127 383.905,921	7.125
175	615.590,127 383.905,921	176	615.590,221 383.904,76	1.165	176	615.590,221 383.904,76	177	615.590,133 383.898,778	5.983	177	615.590,133 383.898,778	178	615.590,029 383.891,622	7.157
178	615.590,029 383.891,622	179	615.589,932 383.885,02	6.603	179	615.589,932 383.885,02	180	615.589,838 383.884,687	0.346	180	615.589,838 383.884,687	181	615.587,913 383.877,886	7.068
181	615.587,913 383.877,886	182	615.587,881 383.877,771	0.119	182	615.587,881 383.877,771	183	615.584,523 383.870,837	7.704	183	615.584,523 383.870,837	184	615.581,048 383.863,66	7.974
184	615.581,048 383.863,66	185	615.579,724 383.860,927	3.037	185	615.579,724 383.860,927	186	615.578,035 383.856,471	4.765	186	615.578,035 383.856,471	187	615.575,303 383.849,261	7.71
187	615.575,303 383.849,261	188	615.574,582 383.847,361	2.032	188	615.574,582 383.847,361	189	615.573,501 383.842,081	5.39	189	615.573,501 383.842,081	190	615.572,03 383.834,895	7.335
190	615.572,03 383.834,895	191	615.570,553 383.827,68	7.365	191	615.570,553 383.827,68	192	615.569,069 383.820,435	7.395	192	615.569,069 383.820,435	193	615.567,882 383.814,636	5.919
193	615.567,882 383.814,636	194	615.567,675 383.813,168	1.483	194	615.567,675 383.813,168	195	615.566,648 383.805,9	7.34	195	615.566,648 383.805,9	196	615.565,618 383.798,606	7.366
196	615.565,618 383.798,606	197	615.565,123 383.795,106	3.535	197	615.565,123 383.795,106	198	615.563,975 383.791,242	4.031	198	615.563,975 383.791,242	199	615.561,764 383.783,801	7.763
199	615.561,764 383.783,801	200	615.559,541 383.776,319	7.805	200	615.559,541 383.776,319	201	615.558,836 383.773,947	2.475	201	615.558,836 383.773,947	202	615.556,567 383.769,223	5.241
202	615.556,567 383.769,223	203	615.552,877 383.761,543	8.52	203	615.552,877 383.761,543	204	615.549,158 383.753,804	8.586	204	615.549,158 383.753,804	205	615.545,411 383.746,004	8.653
205	615.545,411 383.746,004	206	615.541,634 383.738,141	8.723	206	615.541,634 383.738,141	207	615.541,246 383.737,334	0.895	207	615.541,246 383.737,334	208	615.538,337 383.730,255	7.653
208	615.538,337 383.730,255	209	615.535,074 383.722,315	8.584	209	615.535,074 383.722,315	210	615.532,951 383.717,147	5.587	210	615.532,951 383.717,147	211	615.532,47 383.714,366	2.822
211	615.532,47 383.714,366	212	615.531,106 383.706,466	8.017	212	615.531,106 383.706,466	213	615.530,239 383.701,449	5.091	213	615.530,239 383.701,449	214	615.530,008 383.698,55	2.908

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
214	615.530,008 383.698,55	215	615.529,378 383.690,639	7.936	215	615.529,378 383.690,639	216	615.528,745 383.682,7	7.964	216	615.528,745 383.682,7	217	615.528,111 383.674,735	7.99
217	615.528,111 383.674,735	218	615.527,497 383.667,037	7.722	218	615.527,497 383.667,037	219	615.527,51 383.666,744	0.293	219	615.527,51 383.666,744	220	615.527,856 383.658,8	7.952
220	615.527,856 383.658,8	221	615.528,203 383.650,841	7.967	221	615.528,203 383.650,841	222	615.528,535 383.643,2	7.648	222	615.528,535 383.643,2	223	615.528,653 383.640,504	2.699
223	615.528,653 383.640,504	224	615.530,005 383.635,295	5.382	224	615.530,005 383.635,295	225	615.532,045 383.627,435	8.12	225	615.532,045 383.627,435	226	615.534,154 383.619,312	8.392
226	615.534,154 383.619,312	227	615.536,191 383.611,465	8.107	227	615.536,191 383.611,465	228	615.537,819 383.605,193	6.48	228	615.537,819 383.605,193	229	615.538,012 383.604,452	0.766
229	615.538,012 383.604,452	230	615.541,284 383.597,467	7.713	230	615.541,284 383.597,467	231	615.544,492 383.590,619	7.562	231	615.544,492 383.590,619	232	615.544,971 383.589,783	0.964
232	615.544,971 383.589,783	233	615.549,327 383.582,179	8.763	233	615.549,327 383.582,179	234	615.553,034 383.575,709	7.457	234	615.553,034 383.575,709	235	615.553,362 383.574,586	1.17
235	615.553,362 383.574,586	236	615.555,611 383.566,884	8.024	236	615.555,611 383.566,884	237	615.557,148 383.561,621	5.483	237	615.557,148 383.561,621	238	615.557,611 383.559,173	2.491
238	615.557,611 383.559,173	239	615.559,074 383.551,425	7.885	239	615.559,074 383.551,425	240	615.560,538 383.543,676	7.886	240	615.560,538 383.543,676	241	615.562,001 383.535,927	7.886
241	615.562,001 383.535,927	242	615.563,409 383.528,476	7.583	242	615.563,409 383.528,476	243	615.563,445 383.528,175	0.303	243	615.563,445 383.528,175	244	615.564,397 383.520,384	7.849
244	615.564,397 383.520,384	245	615.565,348 383.512,586	7.856	245	615.565,348 383.512,586	246	615.566,301 383.504,78	7.864	246	615.566,301 383.504,78	247	615.567,255 383.496,968	7.87
247	615.567,255 383.496,968	248	615.568,21 383.489,148	7.878	248	615.568,21 383.489,148	249	615.569,1 383.481,857	7.345	249	615.569,1 383.481,857	250	615.569,182 383.481,323	0.54
250	615.569,182 383.481,323	251	615.570,386 383.473,508	7.907	251	615.570,386 383.473,508	252	615.571,59 383.465,69	7.91	252	615.571,59 383.465,69	253	615.574,001 383.450,04	15.83 5
253	615.574,001 383.450,04	254	615.574,431 383.447,245	2.828	254	615.574,431 383.447,245	255	615.575,556 383.442,235	5.135	255	615.575,556 383.442,235	256	615.579,054 383.426,66	15.96 3
256	615.579,054 383.426,66	257	615.579,918 383.422,812	3.944	257	615.579,918 383.422,812	258	615.581,376 383.418,919	4.157	258	615.581,376 383.418,919	259	615.584,255 383.411,233	8.208
259	615.584,255 383.411,233	260	615.587,129 383.403,563	8.191	260	615.587,129 383.403,563	261	615.589,996 383.395,909	8.173	261	615.589,996 383.395,909	262	615.591,074 383.393,03	3.074
262	615.591,074 383.393,03	263	615.592,948 383.388,278	5.108	263	615.592,948 383.388,278	264	615.595,948 383.380,668	8.18	264	615.595,948 383.380,668	265	615.598,942 383.373,076	8.161
265	615.598,942 383.373,076	266	615.601,929 383.365,5	8.144	266	615.601,929 383.365,5	267	615.604,909 383.357,943	8.123	267	615.604,909 383.357,943	268	615.606,389 383.354,189	4.035
268	615.606,389 383.354,189	269	615.607,796 383.350,396	4.046	269	615.607,796 383.350,396	270	615.610,593 383.342,859	8.039	270	615.610,593 383.342,859	271	615.613,607 383.334,736	8.664
271	615.613,607 383.334,736	272	615.616,392 383.327,23	8.006	272	615.616,392 383.327,23	273	615.619,172 383.319,738	7.991	273	615.619,172 383.319,738	274	615.619,9 383.317,774	2.095
274	615.619,9 383.317,774	275	615.621,537 383.312,231	5.78	275	615.621,537 383.312,231	276	615.623,754 383.304,722	7.829	276	615.623,754 383.304,722	277	615.625,506 383.298,784	6.191
277	615.625,506 383.298,784	278	615.625,92 383.297,217	1.621	278	615.625,92 383.297,217	279	615.627,901 383.289,706	7.768	279	615.627,901 383.289,706	280	615.629,116 383.285,101	4.763
280	615.629,116 383.285,101	281	615.630,46 383.282,243	3.158	281	615.630,46 383.282,243	282	615.633,927 383.274,865	8.152	282	615.633,927 383.274,865	283	615.637,385 383.267,509	8.128
283	615.637,385 383.267,509	284	615.637,79 383.266,647	0.952	284	615.637,79 383.266,647	285	615.638,463 383.264,091	2.643	285	615.638,463 383.264,091	1	615.650,7 383.266,769	12.52 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. 5349**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26258	8.530	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88002 / 06/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI; act administrativ nr 2665 din 21.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE; act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

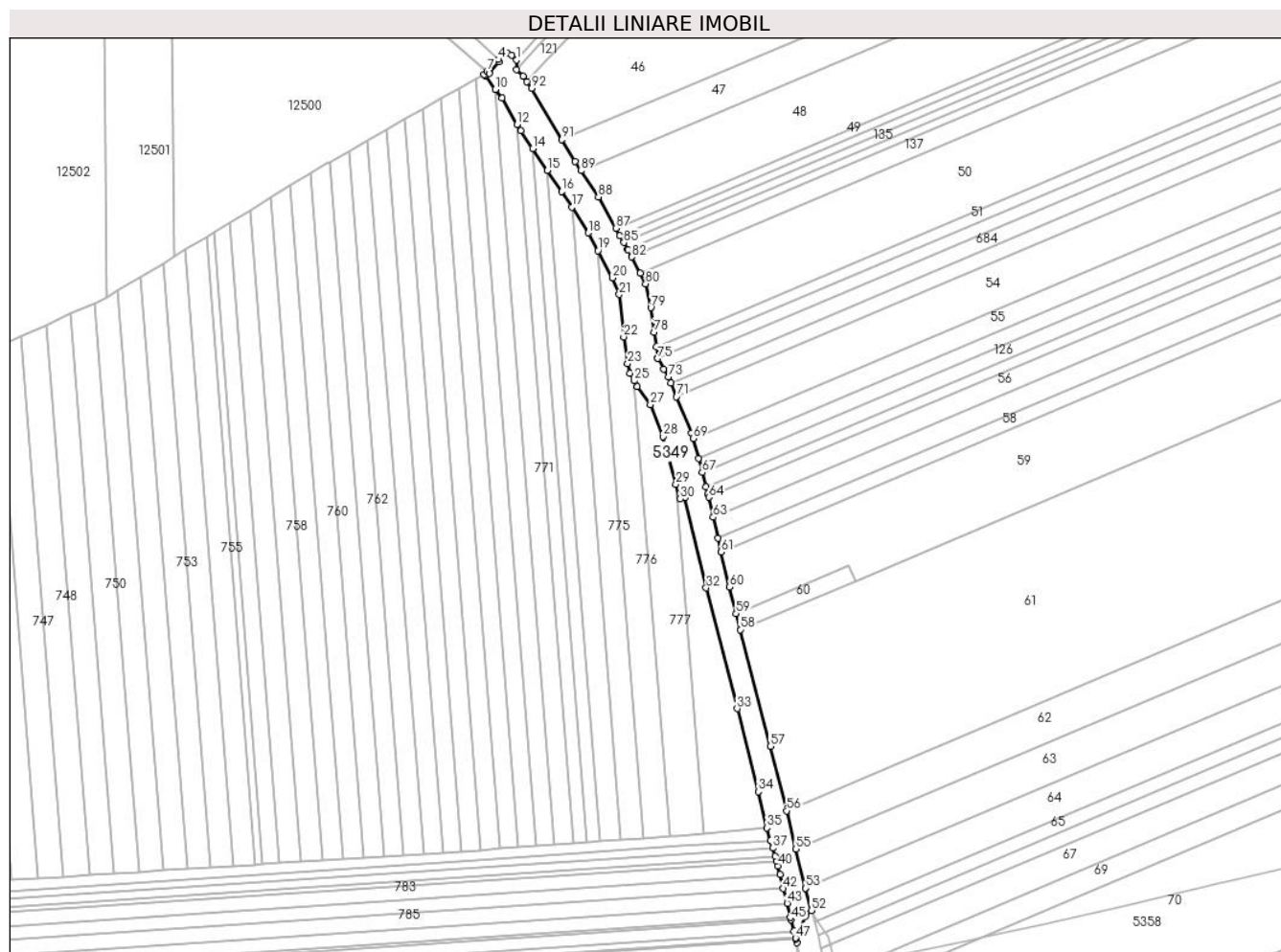
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26258	8.530	Imobil extravilan neimprejmuit.

* 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	8.530	-	-	-	

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	615.277,207 385.044,812	2	615.274,323 385.047,63	4.032	2	615.274,323 385.047,63	3	615.271,86 385.048,836	2.742	3	615.271,86 385.048,836	4	615.266,616 385.045,096	6.441
4	615.266,616 385.045,096	5	615.266,974 385.043,831	1.315	5	615.266,974 385.043,831	6	615.261,001 385.036,747	9.266	6	615.261,001 385.036,747	7	615.259,624 385.037,948	1.827
7	615.259,624 385.037,948	8	615.257,814 385.036,184	2.527	8	615.257,814 385.036,184	9	615.258,41 385.035,598	0.836	9	615.258,41 385.035,598	10	615.264,7 385.027,3	10.413
10	615.264,7 385.027,3	11	615.268,677 385.022,055	6.582	11	615.268,677 385.022,055	12	615.277,685 385.006,183	18.25	12	615.277,685 385.006,183	13	615.279,807 385.002,444	4.299
13	615.279,807 385.002,444	14	615.286,936 384.991,883	12.742	14	615.286,936 384.991,883	15	615.295,756 384.978,816	15.765	15	615.295,756 384.978,816	16	615.304,223 384.966,273	15.133

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	615.304,223 384.966,273	17	615.310,304 384.956,886	11.18 5	17	615.310,304 384.956,886	18	615.320,28 384.941,487	18.34 8	18	615.320,28 384.941,487	19	615.326,031 384.930,85	12.09 2
19	615.326,031 384.930,85	20	615.334,789 384.914,65	18.41 6	20	615.334,789 384.914,65	21	615.338,704 384.904,731	10.66 4	21	615.338,704 384.904,731	22	615.341,397 384.879,336	25.53 7
22	615.341,397 384.879,336	23	615.343,681 384.863,485	16.01 5	23	615.343,681 384.863,485	24	615.345,125 384.857,631	6.029	24	615.345,125 384.857,631	25	615.347,648 384.853,182	5.115
25	615.347,648 384.853,182	26	615.349,552 384.849,824	3.86	26	615.349,552 384.849,824	27	615.357,299 384.838,874	13.41 3	27	615.357,299 384.838,874	28	615.364,793 384.819,795	20.49 8
28	615.364,793 384.819,795	29	615.372,653 384.791,37	29.49 2	29	615.372,653 384.791,37	30	615.375,053 384.782,69	9.006	30	615.375,053 384.782,69	31	615.377,96 384.783,434	3.001
31	615.377,96 384.783,434	32	615.390,677 384.729,403	55.50 7	32	615.390,677 384.729,403	33	615.409,162 384.657,274	74.46	33	615.409,162 384.657,274	34	615.421,913 384.607,602	51.28 3
34	615.421,913 384.607,602	35	615.427,023 384.585,968	22.22 9	35	615.427,023 384.585,968	36	615.429,175 384.578,455	7.815	36	615.429,175 384.578,455	37	615.430,457 384.573,979	4.656
37	615.430,457 384.573,979	38	615.431,827 384.569,198	4.973	38	615.431,827 384.569,198	39	615.432,656 384.566,302	3.012	39	615.432,656 384.566,302	40	615.433,523 384.563,277	3.147
40	615.433,523 384.563,277	41	615.434,809 384.558,077	5.357	41	615.434,809 384.558,077	42	615.436,84 384.549,863	8.461	42	615.436,84 384.549,863	43	615.439,046 384.540,942	9.19
43	615.439,046 384.540,942	44	615.441,068 384.532,767	8.421	44	615.441,068 384.532,767	45	615.441,461 384.531,175	1.64	45	615.441,461 384.531,175	46	615.443,147 384.524,358	7.022
46	615.443,147 384.524,358	47	615.444,154 384.520,286	4.195	47	615.444,154 384.520,286	48	615.444,313 384.519,642	0.663	48	615.444,313 384.519,642	49	615.444,868 384.517,397	2.313
49	615.444,868 384.517,397	50	615.449,991 384.533,234	16.64 5	50	615.449,991 384.533,234	51	615.450,482 384.534,751	1.594	51	615.450,482 384.534,751	52	615.453,628 384.536,697	3.699
52	615.453,628 384.536,697	53	615.450,181 384.549,9	13.64 6	53	615.450,181 384.549,9	54	615.450,143 384.550,05	0.155	54	615.450,143 384.550,05	55	615.444,357 384.573,357	24.01 4
55	615.444,357 384.573,357	56	615.438,674 384.596,25	23.58 8	56	615.438,674 384.596,25	57	615.429,107 384.634,787	39.70 7	57	615.429,107 384.634,787	58	615.411,102 384.704,431	71.93 4
58	615.411,102 384.704,431	59	615.408,598 384.714,112	10.0	59	615.408,598 384.714,112	60	615.404,522 384.729,88	16.28 6	60	615.404,522 384.729,88	61	615.399,678 384.750,865	21.53 7
61	615.399,678 384.750,865	62	615.397,769 384.759,136	8.488	62	615.397,769 384.759,136	63	615.394,878 384.771,663	12.85 6	63	615.394,878 384.771,663	64	615.392,142 384.783,516	12.16 5
64	615.392,142 384.783,516	65	615.391,695 384.785,453	1.988	65	615.391,695 384.785,453	66	615.390,53 384.789,847	4.546	66	615.390,53 384.789,847	67	615.388,285 384.798,312	8.758
67	615.388,285 384.798,312	68	615.386,024 384.806,842	8.825	68	615.386,024 384.806,842	69	615.382,9 384.818,621	12.18 6	69	615.382,9 384.818,621	70	615.381,999 384.822,019	3.515
70	615.381,999 384.822,019	71	615.373,011 384.843,603	23.38 1	71	615.373,011 384.843,603	72	615.369,526 384.851,97	9.064	72	615.369,526 384.851,97	73	615.368,088 384.855,422	3.74
73	615.368,088 384.855,422	74	615.365,405 384.860,125	5.414	74	615.365,405 384.860,125	75	615.361,795 384.866,45	7.283	75	615.361,795 384.866,45	76	615.361,783 384.866,542	0.093
76	615.361,783 384.866,542	77	615.360,818 384.873,505	7.03	77	615.360,818 384.873,505	78	615.359,613 384.882,209	8.787	78	615.359,613 384.882,209	79	615.357,606 384.896,755	14.68 4
79	615.357,606 384.896,755	80	615.354,47 384.911,045	14.63	80	615.354,47 384.911,045	81	615.351,176 384.917,379	7.139	81	615.351,176 384.917,379	82	615.346,142 384.927,058	10.91
82	615.346,142 384.927,058	83	615.343,884 384.931,398	4.892	83	615.343,884 384.931,398	84	615.343,782 384.931,596	0.223	84	615.343,782 384.931,596	85	615.341,485 384.935,693	4.697
85	615.341,485 384.935,693	86	615.339,074 384.939,995	4.932	86	615.339,074 384.939,995	87	615.336,657 384.944,307	4.943	87	615.336,657 384.944,307	88	615.326,208 384.962,95	21.37 2
88	615.326,208 384.962,95	89	615.315,783 384.978,621	18.82 2	89	615.315,783 384.978,621	90	615.312,181 384.984,036	6.504	90	615.312,181 384.984,036	91	615.304,398 384.997,177	15.27 3
91	615.304,398 384.997,177	92	615.286,226 385.027,859	35.66	92	615.286,226 385.027,859	93	615.283,509 385.031,904	4.873	93	615.283,509 385.031,904	94	615.281,274 385.035,019	3.834
94	615.281,274 385.035,019	95	615.277,298 385.039,079	5.683	95	615.277,298 385.039,079	1	615.277,207 385.044,812	5.734					

** 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. 5350**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26245	8.581	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
87822 / 06/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare PRAHOVA;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act administrativ nr 2667 din 21.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare PRAHOVA;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

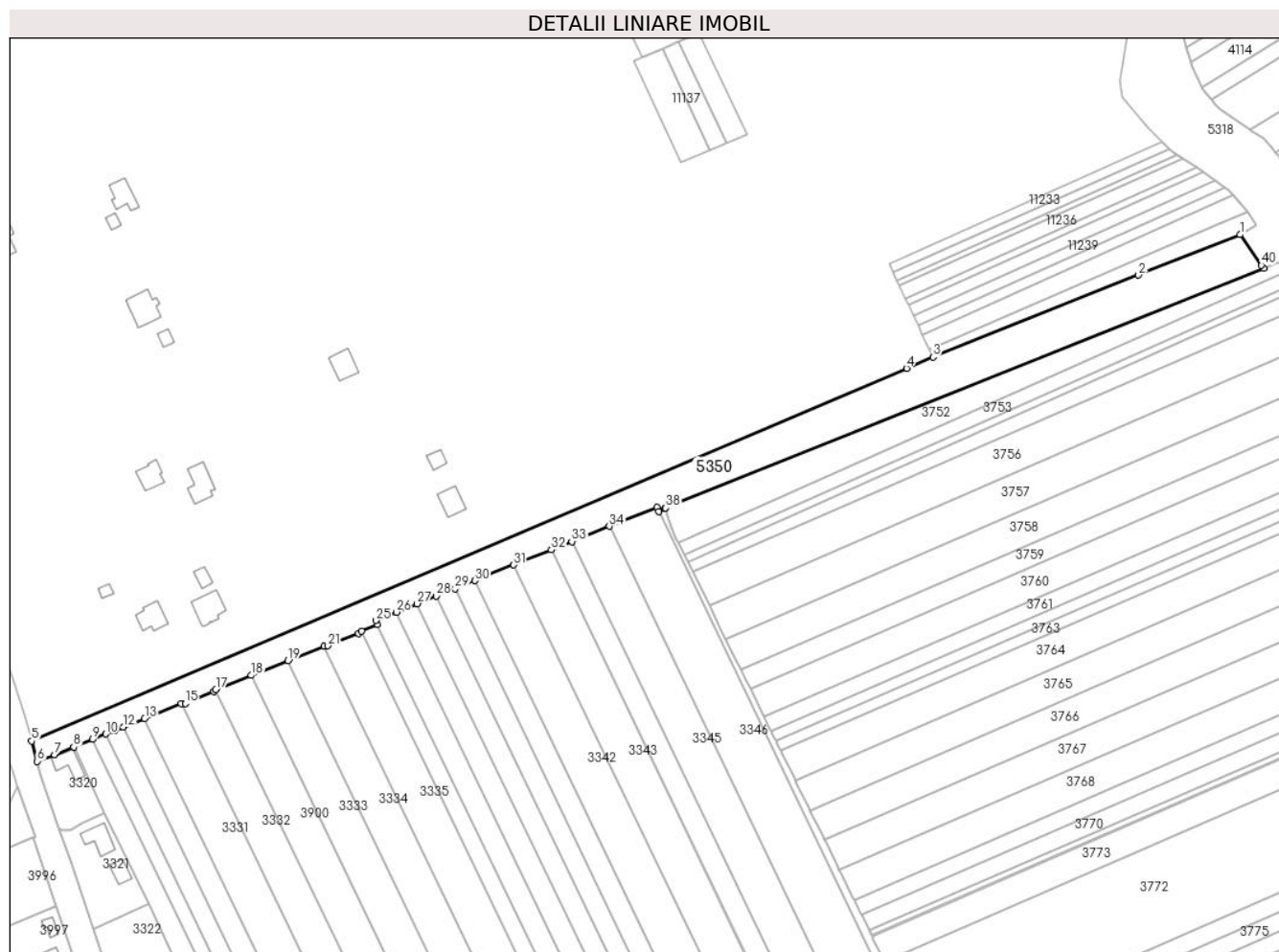
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26245	8.581	

* 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	curți constructii	NU	3.220	-	-	-	
2	curți constructii	DA	5.361	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	615.452,281 387.565,09	2	615.406,642 387.546,914	49.125
3	615.314,26 387.510,122	4	615.302,415 387.505,079	12.874
5	614.909,213 387.337,648	6	614.911,784 387.328,523	9.48
7	614.919,491 387.331,571	8	614.928,16 387.335,001	9.323

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	615.406,642 387.546,914	3	615.314,26 387.510,122	99.439
4	615.302,415 387.505,079	5	614.909,213 387.337,648	427.365
6	614.911,784 387.328,523	7	614.919,491 387.331,571	8.288
8	614.928,16 387.335,001	9	614.936,657 387.338,422	9.16

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	614.936,657 387.338,422	10	614.942,599 387.340,815	6.406
11	614.946,586 387.342,252	12	614.950,506 387.343,998	4.292
13	614.960,011 387.347,826	14	614.976,558 387.354,488	17.838
15	614.978,246 387.354,588	16	614.991,007 387.359,818	13.791
17	614.992,013 387.360,711	18	615.007,97 387.367,136	17.202
19	615.024,459 387.373,775	20	615.040,539 387.380,249	17.334
21	615.042,394 387.380,424	22	615.056,192 387.385,978	14.874
23	615.057,548 387.387,098	24	615.064,624 387.389,947	7.628
25	615.063,873 387.391,812	26	615.073,111 387.395,533	9.959
27	615.082,494 387.399,312	28	615.090,958 387.402,721	9.125
29	615.099,442 387.406,137	30	615.108,386 387.409,74	9.643
31	615.125,807 387.416,755	32	615.142,782 387.423,592	18.299
33	615.151,93 387.427,276	34	615.168,851 387.434,09	18.242
35	615.190,165 387.442,674	36	615.190,96 387.440,827	2.011
37	615.193,688 387.442,167	38	615.194,17 387.442,36	0.519
39	615.462,915 387.549,921	40	615.461,961 387.551,282	1.662

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	614.942,599 387.340,815	11	614.946,586 387.342,252	4.237
12	614.950,506 387.343,998	13	614.960,011 387.347,826	10.247
14	614.976,558 387.354,488	15	614.978,246 387.354,588	1.691
16	614.991,007 387.359,818	17	614.992,013 387.360,711	1.345
18	615.007,97 387.367,136	19	615.024,459 387.373,775	17.775
20	615.040,539 387.380,249	21	615.042,394 387.380,424	1.863
22	615.056,192 387.385,978	23	615.057,548 387.387,098	1.759
24	615.064,624 387.389,947	25	615.063,873 387.391,812	2.011
26	615.073,111 387.395,533	27	615.082,494 387.399,312	10.115
28	615.090,958 387.402,721	29	615.099,442 387.406,137	9.146
30	615.108,386 387.409,74	31	615.125,807 387.416,755	18.78
32	615.142,782 387.423,592	33	615.151,93 387.427,276	9.862
34	615.168,851 387.434,09	35	615.190,165 387.442,674	22.977
36	615.190,96 387.440,827	37	615.193,688 387.442,167	3.04
38	615.194,17 387.442,36	39	615.462,915 387.549,921	289.471
40	615.461,961 387.551,282	1	615.452,281 387.565,09	16.863

** 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. 5351**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Baba Ana, Str D7, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	21919	4.652	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
116693 / 19/11/2015		
Act Normativ nr. 251, din 24/03/2010 emis de GUVERNUL ROMANIEI (act administrativ nr. 15775/15.12.2015 emis de PRIMARIA BABA ANA; act administrativ nr. 12/20.03.2009 emis de CONSILIUL LOCAL BABA ANA;);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345, (domeniu public)		

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
21919	4.652	

* 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	4.652	-	1733	-	TEREN PARTIAL IMPREJMUIT

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	615.377,78 386.411,76	2	615.369,75 386.406,55	9.572	2	615.369,75 386.406,55	3	615.368,5 386.405,78	1.468	3	615.368,5 386.405,78	4	615.356,15 386.397,83	14.688
4	615.356,15 386.397,83	5	615.352,73 386.395,64	4.061	5	615.352,73 386.395,64	6	615.352,14 386.395,39	0.641	6	615.352,14 386.395,39	7	615.324,925 386.378,628	31.963
7	615.324,925 386.378,628	8	615.285,168 386.354,855	46.323	8	615.285,168 386.354,855	9	615.270,759 386.346,162	16.828	9	615.270,759 386.346,162	10	615.257,254 386.337,932	15.815
10	615.257,254 386.337,932	11	615.243,502 386.329,422	16.172	11	615.243,502 386.329,422	12	615.237,128 386.325,509	7.479	12	615.237,128 386.325,509	13	615.230,303 386.321,277	8.031
13	615.230,303 386.321,277	14	615.212,01 386.309,931	21.526	14	615.212,01 386.309,931	15	615.202,28 386.303,874	11.461	15	615.202,28 386.303,874	16	615.193,026 386.298,193	10.859
16	615.193,026 386.298,193	17	615.175,579 386.287,135	20.656	17	615.175,579 386.287,135	18	615.161,779 386.278,833	16.105	18	615.161,779 386.278,833	19	615.113,751 386.247,306	57.451

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	615.113,751 386.247,306	20	615.091,323 386.232,27	27.00 2	20	615.091,323 386.232,27	21	615.091,81 386.231,41	0.988	21	615.091,81 386.231,41	22	615.082,0 386.224,5	11.99 9
22	615.082,0 386.224,5	23	615.081,112 386.226,069	1.803	23	615.081,112 386.226,069	24	615.038,637 386.198,034	50.89 3	24	615.038,637 386.198,034	25	615.024,158 386.188,171	17.51 9
25	615.024,158 386.188,171	26	615.007,953 386.177,331	19.49 6	26	615.007,953 386.177,331	27	614.987,983 386.164,926	23.50 9	27	614.987,983 386.164,926	28	614.982,464 386.161,498	6.497
28	614.982,464 386.161,498	29	614.988,388 386.153,095	10.28 1	29	614.988,388 386.153,095	30	615.009,302 386.166,711	24.95 6	30	615.009,302 386.166,711	31	615.041,714 386.187,825	38.68 3
31	615.041,714 386.187,825	32	615.077,493 386.211,281	42.78 2	32	615.077,493 386.211,281	33	615.103,985 386.228,598	31.65	33	615.103,985 386.228,598	34	615.126,49 386.243,214	26.83 5
34	615.126,49 386.243,214	35	615.142,232 386.253,607	18.86 3	35	615.142,232 386.253,607	36	615.156,416 386.263,101	17.06 8	36	615.156,416 386.263,101	37	615.172,789 386.273,612	19.45 7
37	615.172,789 386.273,612	38	615.194,707 386.287,104	25.73 8	38	615.194,707 386.287,104	39	615.210,908 386.297,52	19.26	39	615.210,908 386.297,52	40	615.244,382 386.318,227	39.36 1
40	615.244,382 386.318,227	41	615.249,717 386.321,53	6.275	41	615.249,717 386.321,53	42	615.258,068 386.326,657	9.799	42	615.258,068 386.326,657	43	615.266,763 386.332,167	10.29 4
43	615.266,763 386.332,167	44	615.284,675 386.343,184	21.02 9	44	615.284,675 386.343,184	45	615.310,195 386.358,756	29.89 6	45	615.310,195 386.358,756	46	615.321,43 386.365,86	13.29 3
46	615.321,43 386.365,86	47	615.342,0 386.378,76	24.28	47	615.342,0 386.378,76	48	615.364,66 386.392,58	26.54 2	48	615.364,66 386.392,58	49	615.378,411 386.400,572	15.90 5
49	615.378,411 386.400,572	50	615.389,789 386.407,205	13.17	50	615.389,789 386.407,205	1	615.377,78 386.411,76	12.84 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. 5352**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Baba Ana, Str D8, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	25957	4.476	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit in 1-8, 9-11,12-21,23-30,31-35 cu gard, iar in 1-36-35,8-9,11-12,21-22-23,30-31 este neimprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
64461 / 18/05/2021		
Act Administrativ nr. 12, din 20/03/2009 emis de Consiliul Local Baba Ana (HCL ; act normativ nr 1359 din 27.12.2001, emis de Guvernul Romaniei;act normativ nr 259bis din 21.04.2010, emis de Guvernul Romaniei; act administrativ nr 3724 din 17.05.2021, emis de Primaria Comunei Baba Ana);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345, (domeniul public)		

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
25957	4.476	Teren împrejmuit in 1-8, 9-11,12-21,23-30,31-35 cu gard, iar in 1-36-35,8-9,11-12,21-22-23,30-31 este neimprejmuit

* 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	4.476	-	-	-	Teren intravilan partial imprejmuit - DS 1854

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	614.796,948 386.547,009	2	614.802,667 386.538,525	10.231
3	614.803,897 386.536,701	4	614.809,49 386.540,91	7.0
5	614.825,608 386.553,039	6	614.838,69 386.563,268	16.607
7	614.854,902 386.575,75	8	614.874,88 386.588,856	23.893
9	614.885,613 386.595,828	10	614.901,998 386.606,174	19.378

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	614.802,667 386.538,525	3	614.803,897 386.536,701	2.2
4	614.809,49 386.540,91	5	614.825,608 386.553,039	20.172
6	614.838,69 386.563,268	7	614.854,902 386.575,75	20.46
8	614.874,88 386.588,856	9	614.885,613 386.595,828	12.799
10	614.901,998 386.606,174	11	614.924,464 386.619,399	26.07

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	614.924,464 386.619,399	12	614.929,257 386.622,496	5.707
13	614.951,483 386.634,192	14	614.979,845 386.650,523	32.728
15	615.014,015 386.670,052	16	615.051,734 386.692,217	43.749
17	615.087,568 386.713,389	18	615.081,62 386.726,28	14.197
19	615.056,855 386.711,886	20	615.026,578 386.694,163	35.083
21	615.022,241 386.691,704	22	614.991,802 386.674,436	34.996
23	614.967,894 386.660,433	24	614.944,167 386.646,426	27.553
25	614.934,559 386.640,585	26	614.925,106 386.634,861	11.051
27	614.920,826 386.632,336	28	614.900,999 386.620,259	23.216
29	614.900,957 386.620,234	30	614.880,274 386.607,683	24.193
31	614.876,502 386.604,935	32	614.864,487 386.596,435	14.718
33	614.852,988 386.588,345	34	614.838,959 386.577,688	17.618
35	614.830,038 386.571,031	36	614.826,178 386.568,075	4.862
37	614.825,663 386.567,758	38	614.811,654 386.557,31	17.476
39	614.808,338 386.555,034	1	614.796,948 386.547,009	13.933

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	614.929,257 386.622,496	13	614.951,483 386.634,192	25.116
14	614.979,845 386.650,523	15	615.014,015 386.670,052	39.357
16	615.051,734 386.692,217	17	615.087,568 386.713,389	41.621
18	615.081,62 386.726,28	19	615.056,855 386.711,886	28.644
20	615.026,578 386.694,163	21	615.022,241 386.691,704	4.986
22	614.991,802 386.674,436	23	614.967,894 386.660,433	27.707
24	614.944,167 386.646,426	25	614.934,559 386.640,585	11.244
26	614.925,106 386.634,861	27	614.920,826 386.632,336	4.969
28	614.900,999 386.620,259	29	614.900,957 386.620,234	0.049
30	614.880,274 386.607,683	31	614.876,502 386.604,935	4.667
32	614.864,487 386.596,435	33	614.852,988 386.588,345	14.06
34	614.838,959 386.577,688	35	614.830,038 386.571,031	11.131
36	614.826,178 386.568,075	37	614.825,663 386.567,758	0.605
38	614.811,654 386.557,31	39	614.808,338 386.555,034	4.022

** 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. 5354**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		14.128	Sector cadastral:0 Teren neimprejmuit; HC 156 (Canal Conduratu Tronson IV)

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

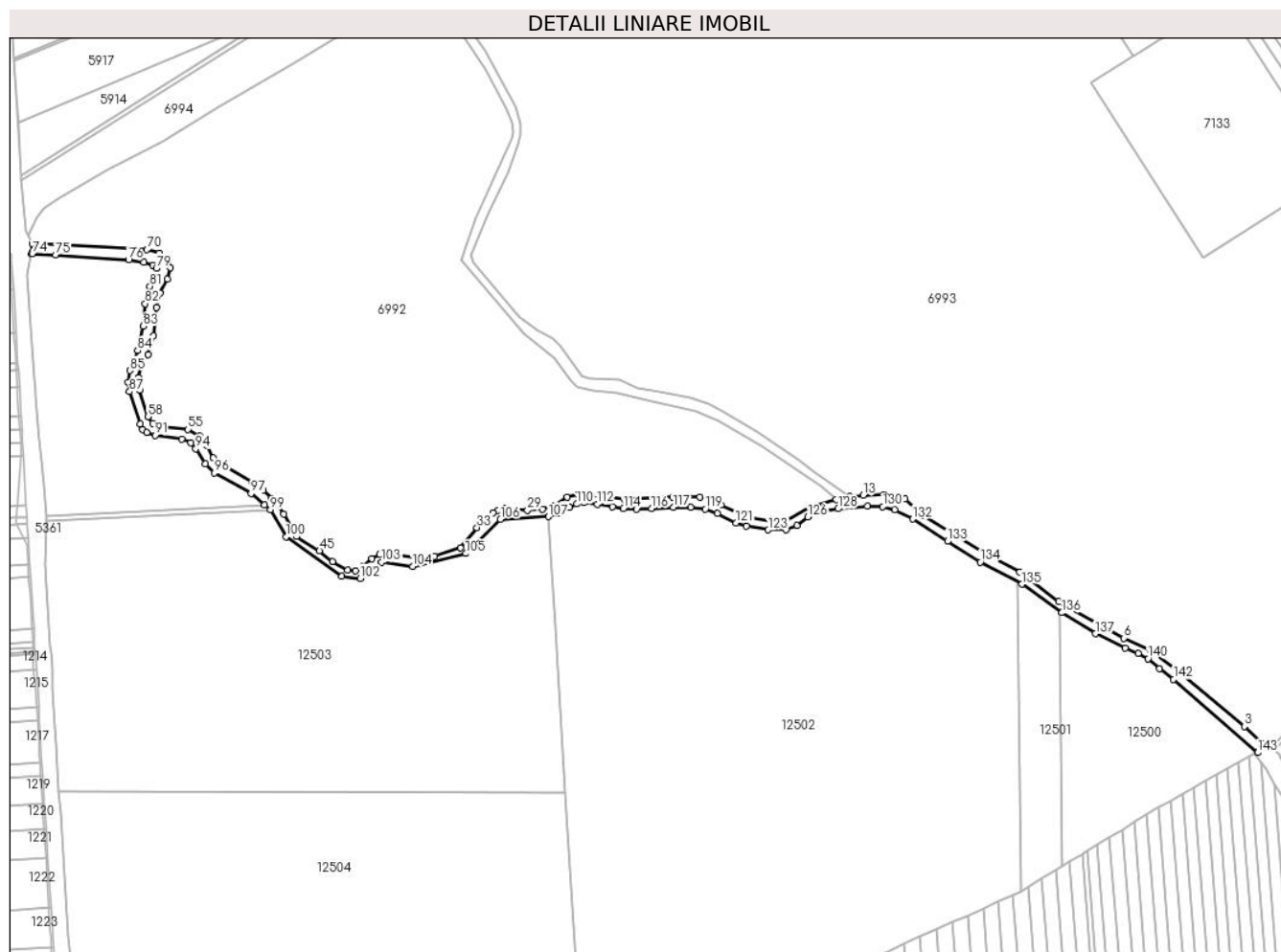
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	14.128	HC 156 (Canal Conduratu Tronson IV)

* 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	curti constructii	NU	14.128	-	-	-	HC 156 (Canal Conduratu Tronson IV)

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	615.266,974 385.043,831	2	615.266,616 385.045,096	1.315	2	615.266,616 385.045,096	3	615.248,121 385.062,051	25.09	3	615.248,121 385.062,051	4	615.185,578 385.114,142	81.39
4	615.185,578 385.114,142	5	615.157,498 385.135,107	35.04	5	615.157,498 385.135,107	6	615.131,71 385.147,171	28.47	6	615.131,71 385.147,171	7	615.068,855 385.182,673	72.18
7	615.068,855 385.182,673	8	615.031,428 385.210,742	46.78	8	615.031,428 385.210,742	9	614.999,961 385.228,027	35.90	9	614.999,961 385.228,027	10	614.937,822 385.265,78	72.70
10	614.937,822 385.265,78	11	614.920,393 385.281,681	23.59	11	614.920,393 385.281,681	12	614.900,158 385.285,491	20.59	12	614.900,158 385.285,491	13	614.880,489 385.284,907	19.67
13	614.880,489 385.284,907	14	614.867,372 385.283,53	13.18	14	614.867,372 385.283,53	15	614.854,239 385.281,055	13.36	15	614.854,239 385.281,055	16	614.827,887 385.273,038	27.54

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
16	614.827,887 385.273,038	17	614.805,367 385.260,326	25.86	17	614.805,367 385.260,326	18	614.797,222 385.259,422	8.195	18	614.797,222 385.259,422	19	614.769,685 385.263,707	27.868
19	614.769,685 385.263,707	20	614.743,153 385.275,585	29.069	20	614.743,153 385.275,585	21	614.722,734 385.283,143	21.773	21	614.722,734 385.283,143	22	614.696,504 385.283,477	26.232
22	614.696,504 385.283,477	23	614.650,232 385.281,033	46.336	23	614.650,232 385.281,033	24	614.619,551 385.285,375	30.987	24	614.619,551 385.285,375	25	614.605,326 385.286,09	14.243
25	614.605,326 385.286,09	26	614.594,951 385.282,933	10.845	26	614.594,951 385.282,933	27	614.582,086 385.275,16	15.031	27	614.582,086 385.275,16	28	614.570,594 385.271,8	11.973
28	614.570,594 385.271,8	29	614.556,511 385.270,507	14.142	29	614.556,511 385.270,507	30	614.534,763 385.271,868	21.791	30	614.534,763 385.271,868	31	614.527,831 385.270,412	7.083
31	614.527,831 385.270,412	32	614.523,338 385.268,11	5.048	32	614.523,338 385.268,11	33	614.507,672 385.253,807	21.213	33	614.507,672 385.253,807	34	614.491,561 385.234,53	25.123
34	614.491,561 385.234,53	35	614.466,962 385.226,152	25.987	35	614.466,962 385.226,152	36	614.453,932 385.223,889	13.225	36	614.453,932 385.223,889	37	614.428,368 385.227,284	25.788
37	614.428,368 385.227,284	38	614.420,992 385.228,932	7.558	38	614.420,992 385.228,932	39	614.413,737 385.227,969	7.319	39	614.413,737 385.227,969	40	614.406,278 385.223,753	8.568
40	614.406,278 385.223,753	41	614.397,492 385.215,978	11.732	41	614.397,492 385.215,978	42	614.390,177 385.212,031	8.312	42	614.390,177 385.212,031	43	614.382,95 385.212,874	7.276
43	614.382,95 385.212,874	44	614.368,49 385.221,206	16.689	44	614.368,49 385.221,206	45	614.355,747 385.231,405	16.322	45	614.355,747 385.231,405	46	614.333,641 385.245,626	26.285
46	614.333,641 385.245,626	47	614.321,217 385.266,752	24.508	47	614.321,217 385.266,752	48	614.309,482 385.281,76	19.051	48	614.309,482 385.281,76	49	614.301,281 385.289,822	11.5
49	614.301,281 385.289,822	50	614.290,797 385.297,45	12.965	50	614.290,797 385.297,45	51	614.263,215 385.313,21	31.767	51	614.263,215 385.313,21	52	614.253,21 385.320,992	12.675
52	614.253,21 385.320,992	53	614.246,534 385.333,461	14.144	53	614.246,534 385.333,461	54	614.240,478 385.341,733	10.252	54	614.240,478 385.341,733	55	614.228,898 385.348,338	13.331
55	614.228,898 385.348,338	56	614.202,519 385.351,271	26.542	56	614.202,519 385.351,271	57	614.194,739 385.354,325	8.358	57	614.194,739 385.354,325	58	614.190,172 385.360,896	8.002
58	614.190,172 385.360,896	59	614.181,91 385.386,141	26.563	59	614.181,91 385.386,141	60	614.180,965 385.398,737	12.631	60	614.180,965 385.398,737	61	614.184,576 385.411,047	12.829
61	614.184,576 385.411,047	62	614.190,457 385.420,903	11.477	62	614.190,457 385.420,903	63	614.195,38 385.438,52	18.292	63	614.195,38 385.438,52	64	614.198,349 385.466,007	27.647
64	614.198,349 385.466,007	65	614.201,829 385.479,808	14.233	65	614.201,829 385.479,808	66	614.208,81 385.493,323	15.211	66	614.208,81 385.493,323	67	614.211,672 385.504,386	11.427
67	614.211,672 385.504,386	68	614.209,619 385.512,063	7.947	68	614.209,619 385.512,063	69	614.201,25 385.518,661	10.657	69	614.201,25 385.518,661	70	614.189,157 385.521,826	12.5
70	614.189,157 385.521,826	71	614.078,354 385.527,934	110.971	71	614.078,354 385.527,934	72	614.078,493 385.519,596	8.339	72	614.078,493 385.519,596	73	614.077,905 385.518,135	1.575
73	614.077,905 385.518,135	74	614.078,479 385.518,038	0.582	74	614.078,479 385.518,038	75	614.100,994 385.516,707	22.554	75	614.100,994 385.516,707	76	614.171,334 385.511,774	70.513
76	614.171,334 385.511,774	77	614.186,213 385.509,493	15.053	77	614.186,213 385.509,493	78	614.194,818 385.507,044	8.947	78	614.194,818 385.507,044	79	614.198,359 385.503,766	4.825
79	614.198,359 385.503,766	80	614.199,129 385.497,769	6.046	80	614.199,129 385.497,769	81	614.192,053 385.486,584	13.235	81	614.192,053 385.486,584	82	614.187,346 385.469,772	17.458
82	614.187,346 385.469,772	83	614.185,839 385.448,03	21.794	83	614.185,839 385.448,03	84	614.180,243 385.424,535	24.152	84	614.180,243 385.424,535	85	614.172,726 385.405,361	20.595
85	614.172,726 385.405,361	86	614.171,203 385.393,935	11.527	86	614.171,203 385.393,935	87	614.172,408 385.384,878	9.137	87	614.172,408 385.384,878	88	614.182,566 385.353,813	32.684
88	614.182,566 385.353,813	89	614.185,188 385.348,478	5.945	89	614.185,188 385.348,478	90	614.189,04 385.345,686	4.757	90	614.189,04 385.345,686	91	614.197,121 385.342,887	8.552
91	614.197,121 385.342,887	92	614.222,736 385.339,082	25.896	92	614.222,736 385.339,082	93	614.231,433 385.335,443	9.428	93	614.231,433 385.335,443	94	614.236,307 385.329,848	7.42
94	614.236,307 385.329,848	95	614.245,73 385.315,454	17.204	95	614.245,73 385.315,454	96	614.254,336 385.306,705	12.272	96	614.254,336 385.306,705	97	614.289,597 385.286,607	40.587
97	614.289,597 385.286,607	98	614.302,545 385.275,761	16.89	98	614.302,545 385.275,761	99	614.308,45 385.270,87	7.668	99	614.308,45 385.270,87	100	614.323,34 385.245,06	29.797
100	614.323,34 385.245,06	101	614.377,32 385.206,72	66.21	101	614.377,32 385.206,72	102	614.394,87 385.204,88	17.646	102	614.394,87 385.204,88	103	614.415,71 385.220,51	26.05
103	614.415,71 385.220,51	104	614.445,54 385.216,41	30.11	104	614.445,54 385.216,41	105	614.496,96 385.228,81	52.894	105	614.496,96 385.228,81	106	614.530,37 385.261,91	47.03
106	614.530,37 385.261,91	107	614.576,75 385.264,35	46.444	107	614.576,75 385.264,35	108	614.585,497 385.267,582	9.325	108	614.585,497 385.267,582	109	614.597,018 385.273,034	12.746
109	614.597,018 385.273,034	110	614.603,898 385.276,533	7.719	110	614.603,898 385.276,533	111	614.611,185 385.277,753	7.389	111	614.611,185 385.277,753	112	614.623,723 385.276,329	12.619
112	614.623,723 385.276,329	113	614.638,68 385.273,803	15.169	113	614.638,68 385.273,803	114	614.649,102 385.272,176	10.548	114	614.649,102 385.272,176	115	614.661,884 385.271,687	12.792

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	614.661,884 385.271,687	116	614.676,214 385.272,135	14.33 7	116	614.676,214 385.272,135	117	614.696,965 385.273,372	20.78 7	117	614.696,965 385.273,372	118	614.713,769 385.273,567	16.80 5
118	614.713,769 385.273,567	119	614.727,993 385.271,676	14.34 9	119	614.727,993 385.271,676	120	614.739,586 385.267,51	12.31 9	120	614.739,586 385.267,51	121	614.757,693 385.258,462	20.24 1
121	614.757,693 385.258,462	122	614.767,789 385.255,143	10.62 7	122	614.767,789 385.255,143	123	614.788,79 385.251,571	21.30 3	123	614.788,79 385.251,571	124	614.806,089 385.251,675	17.29 8
124	614.806,089 385.251,675	125	614.816,301 385.255,737	10.99	125	614.816,301 385.255,737	126	614.827,034 385.263,964	13.52 4	126	614.827,034 385.263,964	127	614.840,164 385.269,692	14.32 5
127	614.840,164 385.269,692	128	614.856,107 385.271,879	16.09 3	128	614.856,107 385.271,879	129	614.884,394 385.274,496	28.40 7	129	614.884,394 385.274,496	130	614.899,399 385.274,079	15.01 1
130	614.899,399 385.274,079	131	614.910,758 385.271,163	11.72 7	131	614.910,758 385.271,163	132	614.928,16 385.261,999	19.66 8	132	614.928,16 385.261,999	133	614.961,714 385.240,545	39.82 6
133	614.961,714 385.240,545	134	614.993,438 385.220,457	37.54 9	134	614.993,438 385.220,457	135	615.033,386 385.199,252	45.22 7	135	615.033,386 385.199,252	136	615.072,161 385.171,76	47.53 2
136	615.072,161 385.171,76	137	615.104,449 385.151,414	38.16 4	137	615.104,449 385.151,414	138	615.133,367 385.137,697	32.00 7	138	615.133,367 385.137,697	139	615.145,835 385.132,671	13.44 3
139	615.145,835 385.132,671	140	615.155,16 385.127,33	10.74 6	140	615.155,16 385.127,33	141	615.166,371 385.117,906	14.64 6	141	615.166,371 385.117,906	142	615.179,911 385.107,468	17.09 6
142	615.179,911 385.107,468	143	615.261,001 385.036,747	107.5 97	143	615.261,001 385.036,747	1	615.266,974 385.043,831	9.266					

** 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. 5355**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.802	Sector cadastral:0 Teren neimprejmuit; DE 5 (201)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

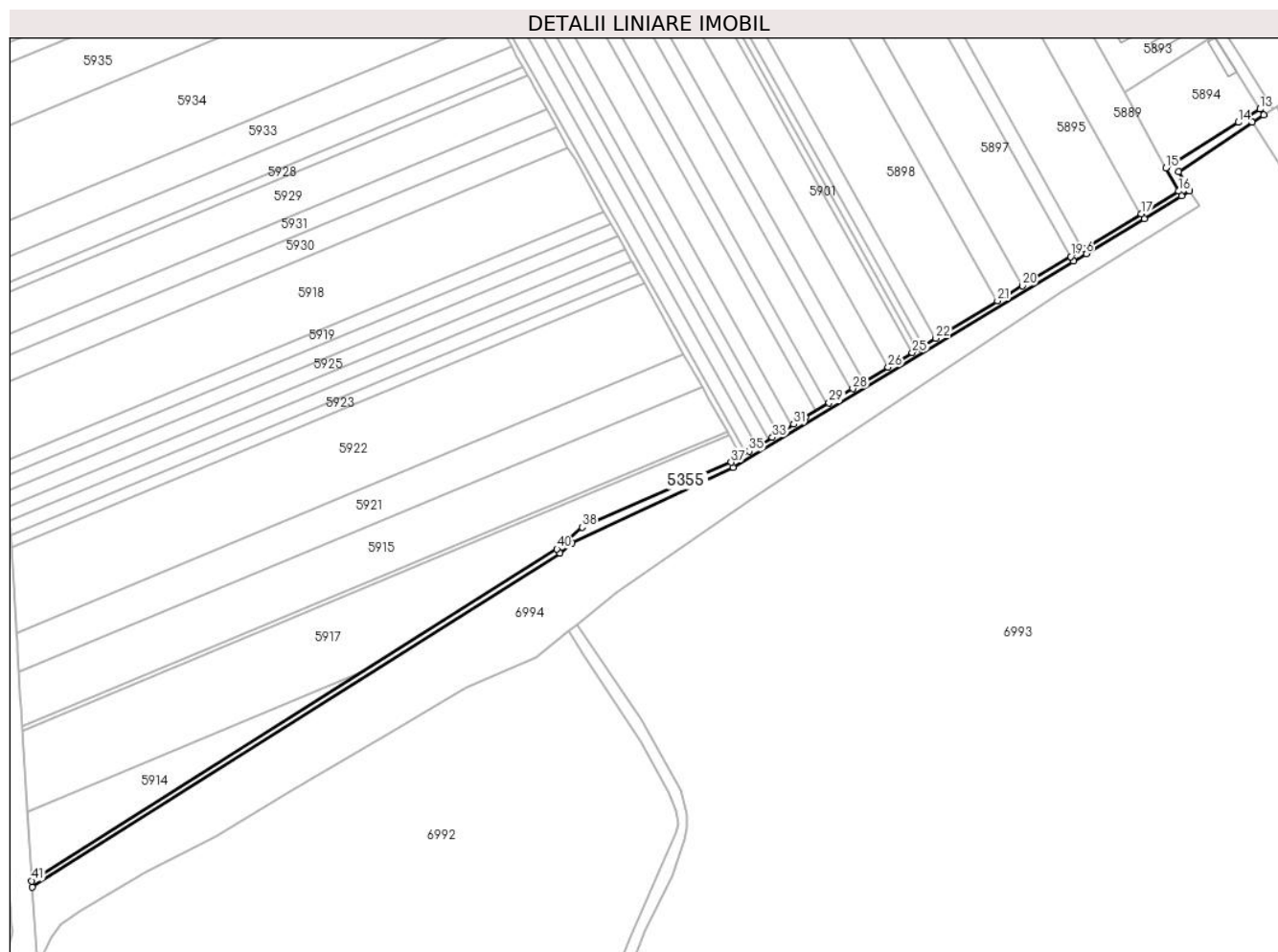
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.802	DE 5 (201)-domeniu public comuna Baba Ana

* 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	499	-	-	-	DE 5 (201)
2	drum	NU	4.303	-	-	-	DE 5 (201)

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	614.068,292 385.589,163	2	614.456,135 385.833,959	458.636	2	614.456,135 385.833,959	3	614.464,738 385.841,43	11.394	3	614.464,738 385.841,43	4	614.583,18 385.897,059	130.855
4	614.583,18 385.897,059	5	614.833,043 386.048,258	292.049	5	614.833,043 386.048,258	6	614.842,383 386.053,911	10.918	6	614.842,383 386.053,911	7	614.884,822 386.079,599	49.608
7	614.884,822 386.079,599	8	614.912,222 386.096,184	32.029	8	614.912,222 386.096,184	9	614.918,16 386.099,778	6.941	9	614.918,16 386.099,778	10	614.910,434 386.113,772	15.984
10	614.910,434 386.113,772	11	614.964,329 386.150,233	65.07	11	614.964,329 386.150,233	12	614.972,672 386.155,415	9.821	12	614.972,672 386.155,415	13	614.969,913 386.159,943	5.302
13	614.969,913 386.159,943	14	614.954,049 386.150,17	18.633	14	614.954,049 386.150,17	15	614.900,816 386.116,844	62.804	15	614.900,816 386.116,844	16	614.910,287 386.099,689	19.596

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
16	614.910,287 386.099,689	17	614.882,75 386.083,021	32.18 8	17	614.882,75 386.083,021	18	614.840,312 386.057,333	49.60 7	18	614.840,312 386.057,333	19	614.830,972 386.051,68	10.91 8
19	614.830,972 386.051,68	20	614.795,543 386.030,235	41.41 3	20	614.795,543 386.030,235	21	614.777,209 386.019,138	21.43 1	21	614.777,209 386.019,138	22	614.731,915 385.991,722	52.94 5
22	614.731,915 385.991,722	23	614.722,997 385.986,323	10.42 5	23	614.722,997 385.986,323	24	614.718,489 385.983,595	5.269	24	614.718,489 385.983,595	25	614.714,685 385.981,292	4.447
25	614.714,685 385.981,292	26	614.696,934 385.970,547	20.75	26	614.696,934 385.970,547	27	614.679,316 385.959,884	20.59 3	27	614.679,316 385.959,884	28	614.670,977 385.954,836	9.748
28	614.670,977 385.954,836	29	614.653,553 385.944,289	20.36 8	29	614.653,553 385.944,289	30	614.636,256 385.933,819	20.21 9	30	614.636,256 385.933,819	31	614.627,654 385.928,613	10.05 5
31	614.627,654 385.928,613	32	614.619,086 385.923,426	10.01 6	32	614.619,086 385.923,426	33	614.611,915 385.919,086	8.382	33	614.611,915 385.919,086	34	614.603,409 385.913,937	9.943
34	614.603,409 385.913,937	35	614.594,936 385.908,809	9.904	35	614.594,936 385.908,809	36	614.588,856 385.905,128	7.107	36	614.588,856 385.905,128	37	614.581,586 385.900,728	8.498
37	614.581,586 385.900,728	38	614.472,167 385.853,18	119.3 04	38	614.472,167 385.853,18	39	614.462,115 385.844,45	13.31 4	39	614.462,115 385.844,45	40	614.453,742 385.837,179	11.08 9
40	614.453,742 385.837,179	41	614.068,011 385.593,716	456.1 39	41	614.068,011 385.593,716	1	614.068,292 385.589,163	4.561					

** 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. 5356**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.544	Sector cadastral:0 Teren neimprejmuit; DE 4 (200)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

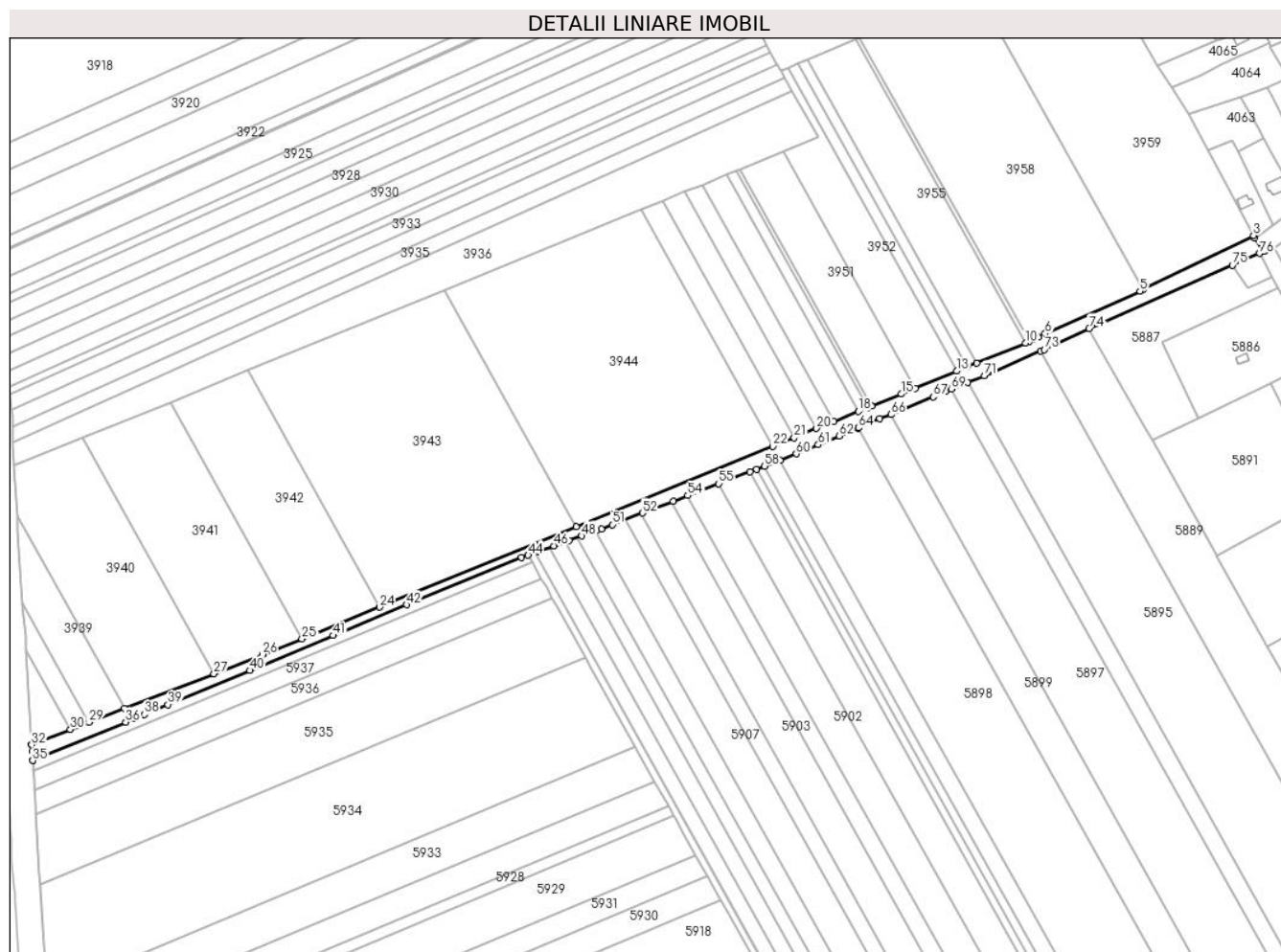
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.544	DE 4 (200)-domeniu public comuna Baba Ana

* 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	1.406	-	-	-	DE 200
2	drum	NU	5.138	-	-	-	DE 200

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	614.802,667 386.538,525	2	614.796,948 386.547,009	10.231	2	614.796,948 386.547,009	3	614.796,089 386.548,606	1.814	3	614.796,089 386.548,606	4	614.726,853 386.514,62	77.128
4	614.726,853 386.514,62	5	614.724,885 386.513,654	2.193	5	614.724,885 386.513,654	6	614.665,356 386.486,905	65.263	6	614.665,356 386.486,905	7	614.660,933 386.484,738	4.925
7	614.660,933 386.484,738	8	614.657,747 386.483,11	3.578	8	614.657,747 386.483,11	9	614.655,551 386.482,176	2.386	9	614.655,551 386.482,176	10	614.653,057 386.481,151	2.696
10	614.653,057 386.481,151	11	614.622,248 386.468,495	33.308	11	614.622,248 386.468,495	12	614.616,425 386.466,104	6.295	12	614.616,425 386.466,104	13	614.609,98 386.463,456	6.967
13	614.609,98 386.463,456	14	614.583,789 386.452,698	28.315	14	614.583,789 386.452,698	15	614.575,006 386.449,09	9.495	15	614.575,006 386.449,09	16	614.556,375 386.441,5	20.118

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	614.556,375 386.441,5	17	614.554,07 386.440,561	2.488	17	614.554,07 386.440,561	18	614.548,178 386.438,161	6.362	18	614.548,178 386.438,161	19	614.532,816 386.431,903	16.58 8
19	614.532,816 386.431,903	20	614.521,842 386.427,432	11.85	20	614.521,842 386.427,432	21	614.507,81 386.421,716	15.15 1	21	614.507,81 386.421,716	22	614.494,402 386.416,254	14.47 7
22	614.494,402 386.416,254	23	614.371,029 386.365,786	133.2 97	23	614.371,029 386.365,786	24	614.247,693 386.315,333	133.2 56	24	614.247,693 386.315,333	25	614.198,923 386.295,382	52.69 3
25	614.198,923 386.295,382	26	614.173,995 386.285,706	26.74	26	614.173,995 386.285,706	27	614.143,582 386.273,61	32.73	27	614.143,582 386.273,61	28	614.087,293 386.251,732	60.39 1
28	614.087,293 386.251,732	29	614.065,194 386.243,143	23.70 9	29	614.065,194 386.243,143	30	614.053,501 386.238,598	12.54 5	30	614.053,501 386.238,598	31	614.029,12 386.229,122	26.15 9
31	614.029,12 386.229,122	32	614.029,125 386.229,034	0.088	32	614.029,125 386.229,034	33	614.029,38 386.224,842	4.2	33	614.029,38 386.224,842	34	614.029,722 386.219,244	5.608
34	614.029,722 386.219,244	35	614.029,73 386.219,12	0.124	35	614.029,73 386.219,12	36	614.088,223 386.243,249	63.27 4	36	614.088,223 386.243,249	37	614.094,035 386.245,684	6.301
37	614.094,035 386.245,684	38	614.099,803 386.248,079	6.246	38	614.099,803 386.248,079	39	614.114,641 386.254,272	16.07 9	39	614.114,641 386.254,272	40	614.166,118 386.275,737	55.77 3
40	614.166,118 386.275,737	41	614.218,561 386.297,609	56.82 1	41	614.218,561 386.297,609	42	614.264,482 386.316,872	49.79 8	42	614.264,482 386.316,872	43	614.336,743 386.346,452	78.08
43	614.336,743 386.346,452	44	614.340,862 386.347,942	4.38	44	614.340,862 386.347,942	45	614.347,633 386.350,389	7.199	45	614.347,633 386.350,389	46	614.357,067 386.353,8	10.03 2
46	614.357,067 386.353,8	47	614.366,539 386.357,225	10.07 2	47	614.366,539 386.357,225	48	614.374,524 386.360,112	8.491	48	614.374,524 386.360,112	49	614.384,065 386.363,561	10.14 5
49	614.384,065 386.363,561	50	614.386,758 386.364,534	2.863	50	614.386,758 386.364,534	51	614.393,57 386.367,155	7.298	51	614.393,57 386.367,155	52	614.412,625 386.374,486	20.41 7
52	614.412,625 386.374,486	53	614.431,82 386.381,87	20.56 7	53	614.431,82 386.381,87	54	614.441,007 386.385,405	9.843	54	614.441,007 386.385,405	55	614.460,415 386.392,871	20.79 4
55	614.460,415 386.392,871	56	614.479,971 386.400,394	20.95 3	56	614.479,971 386.400,394	57	614.484,162 386.402,006	4.49	57	614.484,162 386.402,006	58	614.489,128 386.403,917	5.321
58	614.489,128 386.403,917	59	614.498,952 386.407,696	10.52 7	59	614.498,952 386.407,696	60	614.509,185 386.411,633	10.96 4	60	614.509,185 386.411,633	61	614.522,939 386.417,222	14.84 6
61	614.522,939 386.417,222	62	614.536,128 386.422,803	14.32 2	62	614.536,128 386.422,803	63	614.547,771 386.427,563	12.57 8	63	614.547,771 386.427,563	64	614.548,338 386.427,807	0.617
64	614.548,338 386.427,807	65	614.561,542 386.433,495	14.37 7	65	614.561,542 386.433,495	66	614.568,59 386.436,246	7.566	66	614.568,59 386.436,246	67	614.595,14 386.447,331	28.77 1
67	614.595,14 386.447,331	68	614.602,804 386.450,606	8.334	68	614.602,804 386.450,606	69	614.606,662 386.452,202	4.176	69	614.606,662 386.452,202	70	614.616,817 386.456,402	10.98 9
70	614.616,817 386.456,402	71	614.627,202 386.460,697	11.23 8	71	614.627,202 386.460,697	72	614.662,684 386.475,968	38.62 9	72	614.662,684 386.475,968	73	614.664,905 386.476,924	2.418
73	614.664,905 386.476,924	74	614.693,018 386.490,237	31.10 6	74	614.693,018 386.490,237	75	614.782,967 386.529,85	98.28 5	75	614.782,967 386.529,85	76	614.799,846 386.537,283	18.44 3
76	614.799,846 386.537,283	1	614.802,667 386.538,525	3.082										

** 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. 5357**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		9.544	Sector cadastral:0 Teren neimprejmuit; De 3(100/3)

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

C. Partea III. SARCINI .

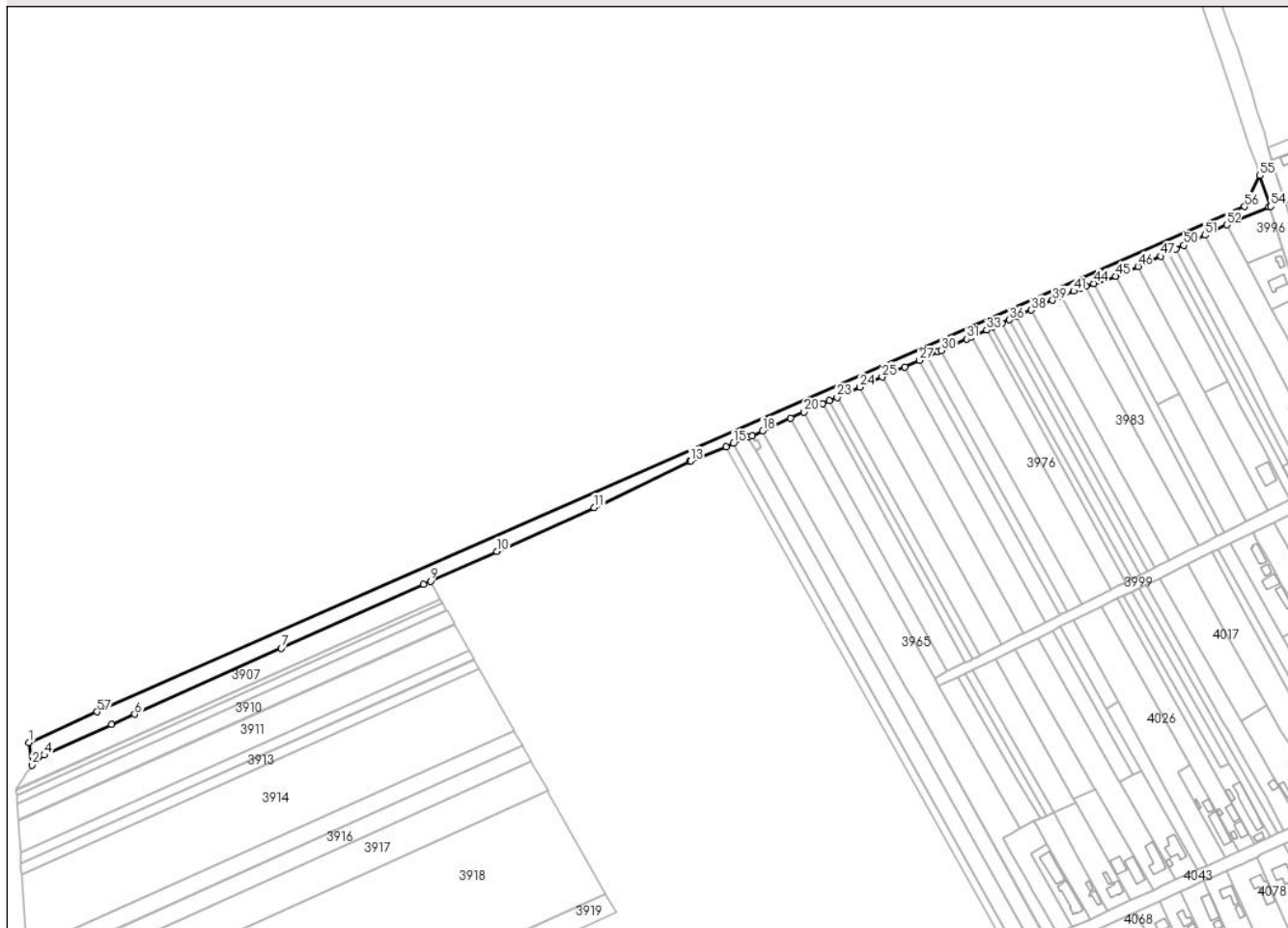
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.544	De 3(100/3)

* 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	3.605	-	-	-	DCL 13
2	drum	NU	5.075	-	-	-	DCL 13
3	drum	DA	864	-	-	-	DCL 13

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	613.998,624 386.901,267	2	614.000,962 386.884,758	16.674	2	614.000,962 386.884,758	3	614.003,772 386.887,728	4.089	3	614.003,772 386.887,728	4	614.009,949 386.892,024	7.524
4	614.009,949 386.892,024	5	614.059,505 386.914,414	54.379	5	614.059,505 386.914,414	6	614.076,398 386.922,046	18.537	6	614.076,398 386.922,046	7	614.183,953 386.970,464	117.951
7	614.183,953 386.970,464	8	614.288,527 387.017,429	114.636	8	614.288,527 387.017,429	9	614.293,618 387.019,709	5.579	9	614.293,618 387.019,709	10	614.342,459 387.041,584	53.515
10	614.342,459 387.041,584	11	614.413,989 387.073,621	78.377	11	614.413,989 387.073,621	12	614.484,248 387.107,55	78.023	12	614.484,248 387.107,55	13	614.484,787 387.107,773	0.583

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	614.484,787 387.107,773	14	614.510,746 387.118,471	28.07 7	14	614.510,746 387.118,471	15	614.516,189 387.120,714	5.887	15	614.516,189 387.120,714	16	614.527,082 387.125,204	11.78 2
16	614.527,082 387.125,204	17	614.529,819 387.126,434	3.0	17	614.529,819 387.126,434	18	614.537,762 387.130,003	8.709	18	614.537,762 387.130,003	19	614.558,312 387.139,237	22.52 9
19	614.558,312 387.139,237	20	614.568,159 387.143,662	10.79 5	20	614.568,159 387.143,662	21	614.581,73 387.149,76	14.87 8	21	614.581,73 387.149,76	22	614.586,922 387.152,093	5.693
22	614.586,922 387.152,093	23	614.592,332 387.154,524	5.931	23	614.592,332 387.154,524	24	614.608,882 387.161,961	18.14 3	24	614.608,882 387.161,961	25	614.625,491 387.169,424	18.20 9
25	614.625,491 387.169,424	26	614.642,162 387.176,915	18.27 6	26	614.642,162 387.176,915	27	614.652,971 387.181,772	11.85	27	614.652,971 387.181,772	28	614.658,46 387.184,239	6.018
28	614.658,46 387.184,239	29	614.666,432 387.187,821	8.74	29	614.666,432 387.187,821	30	614.669,059 387.189,002	2.88	30	614.669,059 387.189,002	31	614.687,586 387.197,327	20.31 2
31	614.687,586 387.197,327	32	614.691,136 387.198,922	3.892	32	614.691,136 387.198,922	33	614.702,22 387.203,903	12.15 1	33	614.702,22 387.203,903	34	614.706,451 387.205,804	4.639
34	614.706,451 387.205,804	35	614.713,505 387.208,974	7.733	35	614.713,505 387.208,974	36	614.718,982 387.211,435	6.005	36	614.718,982 387.211,435	37	614.724,466 387.213,899	6.012
37	614.724,466 387.213,899	38	614.735,083 387.218,67	11.64	38	614.735,083 387.218,67	39	614.750,739 387.225,705	17.16 4	39	614.750,739 387.225,705	40	614.757,161 387.228,591	7.041
40	614.757,161 387.228,591	41	614.766,158 387.232,634	9.863	41	614.766,158 387.232,634	42	614.771,298 387.234,944	5.635	42	614.771,298 387.234,944	43	614.775,156 387.236,214	4.062
43	614.775,156 387.236,214	44	614.780,865 387.238,094	6.011	44	614.780,865 387.238,094	45	614.797,167 387.243,461	17.16 2	45	614.797,167 387.243,461	46	614.813,451 387.250,605	17.78 2
46	614.813,451 387.250,605	47	614.830,202 387.258,028	18.32 2	47	614.830,202 387.258,028	48	614.835,723 387.260,669	6.12	48	614.835,723 387.260,669	49	614.841,319 387.263,345	6.203
49	614.841,319 387.263,345	50	614.847,122 387.266,12	6.433	50	614.847,122 387.266,12	51	614.862,618 387.273,532	17.17 8	51	614.862,618 387.273,532	52	614.878,628 387.281,189	17.74 6
52	614.878,628 387.281,189	53	614.909,81 387.294,233	33.8	53	614.909,81 387.294,233	54	614.910,949 387.294,675	1.222	54	614.910,949 387.294,675	55	614.902,992 387.317,357	24.03 7
55	614.902,992 387.317,357	56	614.891,739 387.294,569	25.41 6	56	614.891,739 387.294,569	57	614.048,639 386.923,841	921.0 09	57	614.048,639 386.923,841	1	613.998,624 386.901,267	54.87 3

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

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

**DATE DESPRE IMOBILUL NR. 5358**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26128	871.653	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
26977 / 28/02/2022		
Act Normativ nr. 860, din 11/08/2021 emis de Guvernul României (act administrativ nr 1591 din 20.10.2021, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.; act normativ nr O.G.U. nr. din 29.12.2020, emis de Guvernul României);		
B1	Intabulare, drept de PROPRIETATE, dobândit prin Lege, cota actuală 1/1 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII PRIN CNAIR, CIF:9999999999999	A1
37678 / 17/03/2022		
Act Administrativ nr. 1591, din 20/10/2021 emis de CNAIR (act normativ nr H.G. nr. 860 din 11.08.2021, emis de Guvernul României; act administrativ nr Extras CF 26128 din 28.02.2022, emis de OCPI Prahova; act normativ nr 255 din 23.12.2010, emis de Parlamentul Romaniei);		
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII PRIN CNAIR, CIF:9999999999999	A1
128050 / 07/10/2022		
Act Administrativ nr. 74877, din 07/06/2022 emis de OCPI Prahova;		
B3	se îndreaptă eroarea materială strecurată în cuprinsul încheierii nr. 74877/2022 în sensul că imobilul supus exproprierii este în suprafața de 310 mp	A1
142058 / 09/11/2022		
Act Normativ nr. 860, din 11/08/2021 emis de Guvernul României (H.G. ; act administrativ nr 76388 din 02.11.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.; act administrativ nr 76111 din 08.06.2022, emis de OCPI Prahova);		
B4	se îndreaptă eroarea materială strecurată în cuprinsul încheierii nr. 76111/2022 în sensul că terenul ce face obiectul exproprierii are suprafața de 4961 mp.	A1

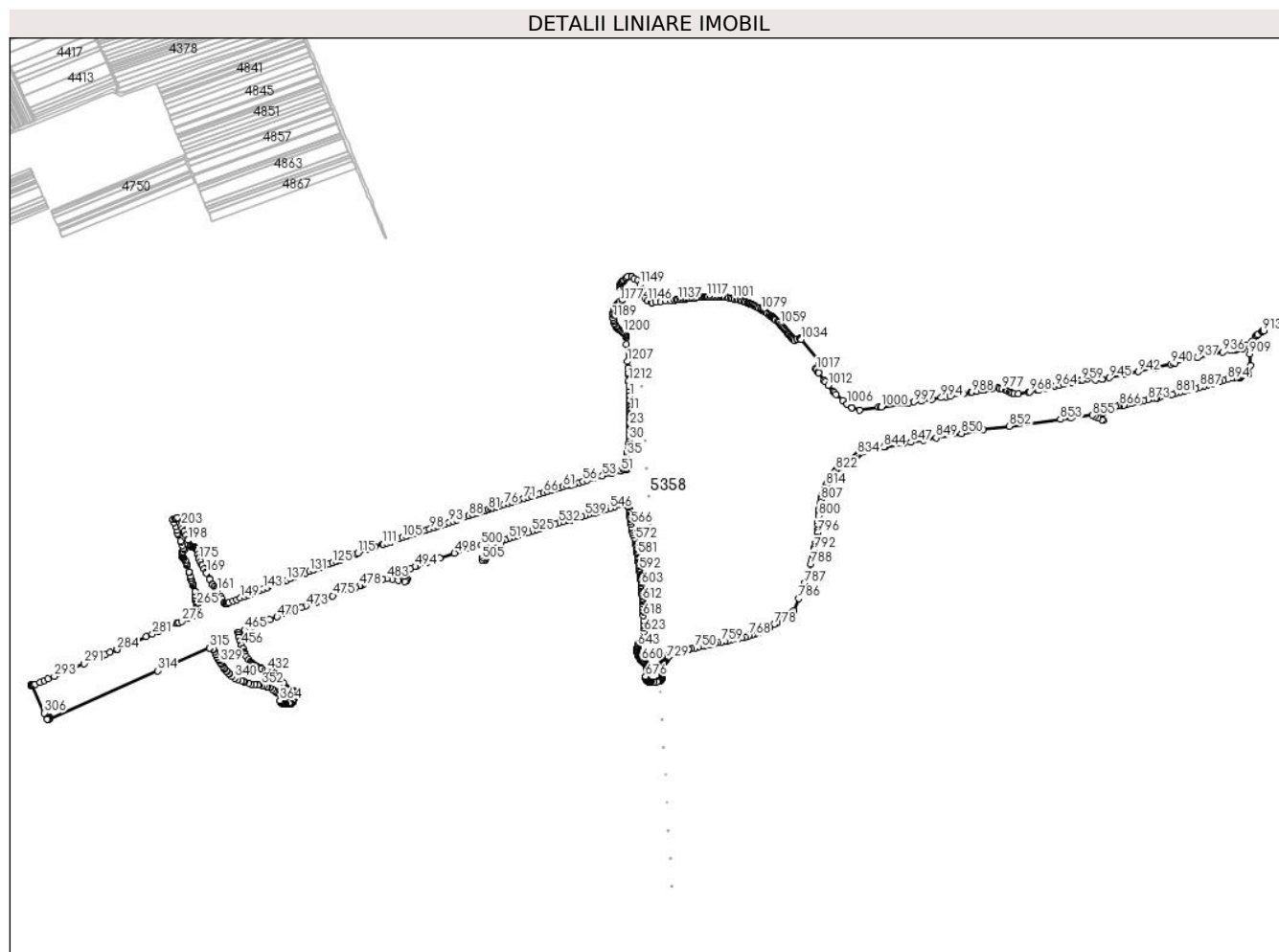
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26128	871.653	

* 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	căile de comunicații rutiere (DR) - drumuri de interes național	DA	3.791	-	-	-	
2	căile de comunicații rutiere (DR) - drumuri de interes național	NU	867.862	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	614.109,746 384.458,008	2	614.109,786 384.456,82	1.189
2	614.109,786 384.456,82	3	614.109,961 384.451,875	4.948
3	614.109,961 384.451,875	4	614.110,141 384.446,938	4.94

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
4	614.110,141 384.446,938	5	614.110,277 384.442,02	4.92
7	614.110,469 384.432,196	8	614.110,534 384.427,272	4.924
10	614.110,595 384.417,406	11	614.110,6 384.412,908	4.498
13	614.110,586 384.406,511	14	614.110,583 384.405,788	0.723
16	614.110,433 384.397,76	17	614.110,345 384.392,788	4.973
19	614.110,175 384.382,831	20	614.110,084 384.377,877	4.955
22	614.109,984 384.373,445	23	614.109,913 384.370,954	2.492
25	614.109,68 384.363,059	26	614.109,523 384.358,05	5.011
28	614.109,122 384.340,748	29	614.108,891 384.333,174	7.578
31	614.107,131 384.319,12	32	614.104,129 384.305,092	14.34 6
34	614.102,285 384.288,362	35	614.102,148 384.282,704	5.66
37	614.101,903 384.274,685	38	614.101,887 384.274,197	0.488
40	614.101,834 384.272,032	41	614.101,729 384.267,467	4.566
43	614.101,612 384.257,651	44	614.101,596 384.252,603	5.048
46	614.101,631 384.244,331	47	614.101,632 384.244,228	0.103
49	614.096,537 384.242,786	50	614.092,064 384.241,566	4.636
52	614.056,766 384.231,912	53	614.029,991 384.224,575	27.76 2
55	613.984,983 384.212,169	56	613.973,458 384.208,879	11.98 5
58	613.950,409 384.202,297	59	613.938,887 384.199,002	11.98 4
61	613.915,85 384.192,403	62	613.904,332 384.189,102	11.98 2
64	613.881,301 384.182,492	65	613.869,787 384.179,182	11.98
67	613.846,76 384.172,522	68	613.835,247 384.169,139	12.0
70	613.812,221 384.162,353	71	613.800,708 384.158,939	12.00 9
73	613.777,684 384.152,01	74	613.766,175 384.148,53	12.02 4
76	613.743,173 384.141,487	77	613.731,679 384.137,933	12.03 1
79	613.708,703 384.130,766	80	613.704,166 384.129,312	4.764
82	613.696,301 384.126,79	83	613.688,468 384.124,277	8.226
85	613.674,308 384.119,72	86	613.662,856 384.116,022	12.03 4
88	613.640,029 384.108,53	89	613.628,637 384.104,757	12.00 1
91	613.605,957 384.097,082	92	613.594,657 384.093,195	11.95
94	613.572,055 384.085,445	95	613.560,749 384.081,61	11.93 9
97	613.538,132 384.073,979	98	613.526,82 384.070,191	11.92 9
100	613.504,165 384.062,87	101	613.492,833 384.059,207	11.90 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
5	614.110,277 384.442,02	6	614.110,387 384.437,114	4.907
8	614.110,534 384.427,272	9	614.110,573 384.422,341	4.931
11	614.110,6 384.412,908	12	614.110,592 384.408,729	4.179
14	614.110,583 384.405,788	15	614.110,528 384.402,714	3.074
17	614.110,345 384.392,788	18	614.110,262 384.387,801	4.988
20	614.110,084 384.377,877	21	614.110,021 384.374,795	3.083
23	614.109,913 384.370,954	24	614.109,81 384.367,356	3.599
26	614.109,523 384.358,05	27	614.109,337 384.350,668	7.384
29	614.108,891 384.333,174	30	614.108,643 384.328,232	4.948
32	614.104,129 384.305,092	33	614.102,412 384.294,563	10.66 8
35	614.102,148 384.282,704	36	614.101,997 384.277,75	4.956
38	614.101,887 384.274,197	39	614.101,877 384.273,898	0.299
41	614.101,729 384.267,467	42	614.101,65 384.262,711	4.757
44	614.101,596 384.252,603	45	614.101,617 384.247,575	5.028
47	614.101,632 384.244,228	48	614.100,311 384.243,804	1.387
50	614.092,064 384.241,566	51	614.084,618 384.239,534	7.718
53	614.029,991 384.224,575	54	614.005,441 384.217,829	25.46
56	613.973,458 384.208,879	57	613.961,933 384.205,588	11.98 6
59	613.938,887 384.199,002	60	613.927,368 384.195,703	11.98 2
62	613.904,332 384.189,102	63	613.892,815 384.185,799	11.98 1
65	613.869,787 384.179,182	66	613.858,274 384.175,859	11.98 3
68	613.835,247 384.169,139	69	613.823,734 384.165,752	12.00 1
71	613.800,708 384.158,939	72	613.789,195 384.155,477	12.02 2
74	613.766,175 384.148,53	75	613.754,668 384.145,036	12.02 6
77	613.731,679 384.137,933	78	613.720,19 384.134,358	12.03 2
80	613.704,166 384.129,312	81	613.697,234 384.127,089	7.28
83	613.688,468 384.124,277	84	613.685,766 384.123,41	2.837
86	613.662,856 384.116,022	87	613.651,441 384.112,278	12.01 3
89	613.628,637 384.104,757	90	613.617,257 384.100,97	11.99 4
92	613.594,657 384.093,195	93	613.583,357 384.089,318	11.94 7
95	613.560,749 384.081,61	96	613.549,442 384.077,778	11.93 9
98	613.526,82 384.070,191	99	613.515,493 384.066,53	11.90 4
101	613.492,833 384.059,207	102	613.481,5 384.055,543	11.91 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
6	614.110,387 384.437,114	7	614.110,469 384.432,196	4.919
9	614.110,573 384.422,341	10	614.110,595 384.417,406	4.935
12	614.110,592 384.408,729	13	614.110,586 384.406,511	2.218
15	614.110,528 384.402,714	16	614.110,433 384.397,76	4.955
18	614.110,262 384.387,801	19	614.110,175 384.382,831	4.971
21	614.110,021 384.374,795	22	614.109,984 384.373,445	1.351
24	614.109,81 384.367,356	25	614.109,68 384.363,059	4.299
27	614.109,337 384.350,668	28	614.109,122 384.340,748	9.922
30	614.108,643 384.328,232	31	614.107,131 384.319,12	9.237
33	614.102,412 384.294,563	34	614.102,285 384.288,362	6.202
36	614.101,997 384.277,75	37	614.101,903 384.274,685	3.066
39	614.101,877 384.273,898	40	614.101,834 384.272,032	1.866
42	614.101,65 384.262,711	43	614.101,612 384.257,651	5.06
45	614.101,617 384.247,575	46	614.101,631 384.244,331	3.244
48	614.100,311 384.243,804	49	614.096,537 384.242,786	3.909
51	614.084,618 384.239,534	52	614.056,766 384.231,912	28.87 6
54	614.005,441 384.217,829	55	613.984,983 384.212,169	21.22 7
57	613.961,933 384.205,588	58	613.950,409 384.202,297	11.98 5
60	613.927,368 384.195,703	61	613.915,85 384.192,403	11.98 1
63	613.892,815 384.185,799	64	613.881,301 384.182,492	11.98
66	613.858,274 384.175,859	67	613.846,76 384.172,522	11.98 8
69	613.823,734 384.165,752	70	613.812,221 384.162,353	12.00 4
72	613.789,195 384.155,477	73	613.777,684 384.152,01	12.02 2
75	613.754,668 384.145,036	76	613.743,173 384.141,487	12.03
78	613.720,19 384.134,358	79	613.708,703 384.130,766	12.03 6
81	613.697,234 384.127,089	82	613.696,301 384.126,79	0.98
84	613.685,766 384.123,41	85	613.674,308 384.119,72	12.03 8
87	613.651,441 384.112,278	88	613.640,029 384.108,53	12.01 2
90	613.617,257 384.100,97	91	613.605,957 384.097,082	11.95
93	613.583,357 384.089,318	94	613.572,055 384.085,445	11.94 7
96	613.549,442 384.077,778	97	613.538,132 384.073,979	11.93 1
99	613.515,493 384.066,53	100	613.504,165 384.062,87	11.90 5
102	613.481,5 384.055,543	103	613.470,148 384.051,869	11.93 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
103	613.470,148 384.051,869	104	613.458,795 384.048,194	11.93 3	104	613.458,795 384.048,194	105	613.447,414 384.044,502	11.96 5	105	613.447,414 384.044,502	106	613.436,031 384.040,809	11.96 7
106	613.436,031 384.040,809	107	613.424,539 384.037,051	12.09 1	107	613.424,539 384.037,051	108	613.413,047 384.033,293	12.09 1	108	613.413,047 384.033,293	109	613.401,558 384.029,528	12.09
109	613.401,558 384.029,528	110	613.390,069 384.025,762	12.09	110	613.390,069 384.025,762	111	613.389,463 384.025,562	0.638	111	613.389,463 384.025,562	112	613.367,116 384.018,173	23.53 7
112	613.367,116 384.018,173	113	613.355,687 384.014,266	12.07 8	113	613.355,687 384.014,266	114	613.344,259 384.010,358	12.07 8	114	613.344,259 384.010,358	115	613.316,546 383.999,657	29.70 8
115	613.316,546 383.999,657	116	613.311,064 383.997,54	5.876	116	613.311,064 383.997,54	117	613.292,151 383.990,23	20.27 7	117	613.292,151 383.990,23	118	613.290,247 383.989,494	2.041
118	613.290,247 383.989,494	119	613.286,346 383.987,987	4.182	119	613.286,346 383.987,987	120	613.277,335 383.984,504	9.661	120	613.277,335 383.984,504	121	613.273,025 383.982,848	4.617
121	613.273,025 383.982,848	122	613.265,297 383.979,88	8.279	122	613.265,297 383.979,88	123	613.262,788 383.978,917	2.687	123	613.262,788 383.978,917	124	613.254,069 383.975,57	9.34
124	613.254,069 383.975,57	125	613.242,898 383.971,388	11.92 8	125	613.242,898 383.971,388	126	613.231,73 383.967,214	11.92 3	126	613.231,73 383.967,214	127	613.220,562 383.963,04	11.92 3
127	613.220,562 383.963,04	128	613.209,393 383.958,866	11.92 3	128	613.209,393 383.958,866	129	613.198,227 383.954,695	11.92	129	613.198,227 383.954,695	130	613.187,06 383.950,524	11.92 1
130	613.187,06 383.950,524	131	613.175,885 383.946,344	11.93 1	131	613.175,885 383.946,344	132	613.164,71 383.942,164	11.93 1	132	613.164,71 383.942,164	133	613.153,506 383.937,952	11.97
133	613.153,506 383.937,952	134	613.142,299 383.933,737	11.97 3	134	613.142,299 383.933,737	135	613.131,091 383.929,52	11.97 5	135	613.131,091 383.929,52	136	613.119,882 383.925,303	11.97 6
136	613.119,882 383.925,303	137	613.108,671 383.921,083	11.97 9	137	613.108,671 383.921,083	138	613.097,459 383.916,862	11.98	138	613.097,459 383.916,862	139	613.086,25 383.912,62	11.98 5
139	613.086,25 383.912,62	140	613.075,042 383.908,375	11.98 5	140	613.075,042 383.908,375	141	613.063,846 383.904,051	12.00 2	141	613.063,846 383.904,051	142	613.052,652 383.899,714	12.00 5
142	613.052,652 383.899,714	143	613.041,46 383.895,371	12.00 5	143	613.041,46 383.895,371	144	613.030,267 383.891,028	12.00 6	144	613.030,267 383.891,028	145	613.019,077 383.886,667	12.01
145	613.019,077 383.886,667	146	613.007,888 383.882,301	12.01 1	146	613.007,888 383.882,301	147	612.996,708 383.877,917	12.00 9	147	612.996,708 383.877,917	148	612.985,529 383.873,529	12.00 9
148	612.985,529 383.873,529	149	612.974,383 383.869,069	12.00 5	149	612.974,383 383.869,069	150	612.963,244 383.864,592	12.00 5	150	612.963,244 383.864,592	151	612.952,109 383.860,107	12.00 4
151	612.952,109 383.860,107	152	612.940,974 383.855,621	12.00 5	152	612.940,974 383.855,621	153	612.936,577 383.853,842	4.743	153	612.936,577 383.853,842	154	612.934,048 383.852,814	2.73
154	612.934,048 383.852,814	155	612.932,847 383.852,511	1.239	155	612.932,847 383.852,511	156	612.931,661 383.852,211	1.223	156	612.931,661 383.852,211	157	612.929,185 383.852,824	2.551
157	612.929,185 383.852,824	158	612.927,387 383.854,494	2.454	158	612.927,387 383.854,494	159	612.921,269 383.865,528	12.61 6	159	612.921,269 383.865,528	160	612.917,147 383.872,962	8.501
160	612.917,147 383.872,962	161	612.907,078 383.891,146	20.78 6	161	612.907,078 383.891,146	162	612.905,319 383.894,322	3.63	162	612.905,319 383.894,322	163	612.902,862 383.897,495	4.013
163	612.902,862 383.897,495	164	612.898,669 383.902,91	6.848	164	612.898,669 383.902,91	165	612.893,746 383.908,25	7.263	165	612.893,746 383.908,25	166	612.893,014 383.909,044	1.08
166	612.893,014 383.909,044	167	612.884,468 383.924,271	17.46 1	167	612.884,468 383.924,271	168	612.883,547 383.925,994	1.954	168	612.883,547 383.925,994	169	612.875,316 383.941,405	17.47 1
169	612.875,316 383.941,405	170	612.873,922 383.944,019	2.962	170	612.873,922 383.944,019	171	612.868,38 383.954,415	11.78 1	171	612.868,38 383.954,415	172	612.862,839 383.964,808	11.77 8
172	612.862,839 383.964,808	173	612.862,299 383.965,821	1.148	173	612.862,299 383.965,821	174	612.857,297 383.975,207	10.63 6	174	612.857,297 383.975,207	175	612.853,067 383.983,143	8.993
175	612.853,067 383.983,143	176	612.852,652 383.985,983	2.87	176	612.852,652 383.985,983	177	612.851,079 383.996,754	10.88 6	177	612.851,079 383.996,754	178	612.849,775 384.005,681	9.021
178	612.849,775 384.005,681	179	612.849,553 384.006,787	1.128	179	612.849,553 384.006,787	180	612.849,484 384.007,132	0.352	180	612.849,484 384.007,132	181	612.849,042 384.008,543	1.479
181	612.849,042 384.008,543	182	612.848,454 384.009,9	1.479	182	612.848,454 384.009,9	183	612.847,725 384.011,187	1.479	183	612.847,725 384.011,187	184	612.846,865 384.012,391	1.48
184	612.846,865 384.012,391	185	612.845,882 384.013,497	1.48	185	612.845,882 384.013,497	186	612.844,789 384.014,493	1.479	186	612.844,789 384.014,493	187	612.843,596 384.015,368	1.479
187	612.843,596 384.015,368	188	612.842,422 384.016,051	1.358	188	612.842,422 384.016,051	189	612.842,318 384.016,112	0.12	189	612.842,318 384.016,112	190	612.840,968 384.016,717	1.479
190	612.840,968 384.016,717	191	612.839,562 384.017,177	1.479	191	612.839,562 384.017,177	192	612.838,115 384.017,485	1.479	192	612.838,115 384.017,485	193	612.836,644 384.017,639	1.479
193	612.836,644 384.017,639	194	612.835,165 384.017,638	1.479	194	612.835,165 384.017,638	195	612.833,694 384.017,48	1.479	195	612.833,694 384.017,48	196	612.830,581 384.018,179	3.191
196	612.830,581 384.018,179	197	612.828,602 384.022,489	4.743	197	612.828,602 384.022,489	198	612.821,744 384.037,418	16.42 9	198	612.821,744 384.037,418	199	612.820,272 384.040,625	3.529
199	612.820,272 384.040,625	200	612.815,288 384.051,475	11.94	200	612.815,288 384.051,475	201	612.809,97 384.062,831	12.54	201	612.809,97 384.062,831	202	612.805,81 384.071,714	9.809

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
202	612.805,81 384.071,714	203	612.802,18 384.079,465	8.558	203	612.802,18 384.079,465	204	612.791,127 384.103,066	26.06 1	204	612.791,127 384.103,066	205	612.787,654 384.101,635	3.756
205	612.787,654 384.101,635	206	612.785,065 384.100,567	2.801	206	612.785,065 384.100,567	207	612.784,418 384.100,301	0.699	207	612.784,418 384.100,301	208	612.777,563 384.097,475	7.415
208	612.777,563 384.097,475	209	612.780,457 384.089,32	8.653	209	612.780,457 384.089,32	210	612.785,035 384.076,42	13.68 8	210	612.785,035 384.076,42	211	612.788,605 384.066,36	10.67 5
211	612.788,605 384.066,36	212	612.791,877 384.057,141	9.782	212	612.791,877 384.057,141	213	612.793,048 384.053,842	3.501	213	612.793,048 384.053,842	214	612.800,225 384.035,142	20.03
214	612.800,225 384.035,142	215	612.801,151 384.032,73	2.584	215	612.801,151 384.032,73	216	612.805,137 384.022,192	11.26 6	216	612.805,137 384.022,192	217	612.808,659 384.012,879	9.957
217	612.808,659 384.012,879	218	612.809,862 384.009,636	3.459	218	612.809,862 384.009,636	219	612.806,204 384.004,629	6.201	219	612.806,204 384.004,629	220	612.805,413 384.003,42	1.445
220	612.805,413 384.003,42	221	612.804,751 384.002,136	1.445	221	612.804,751 384.002,136	222	612.804,225 384.000,791	1.444	222	612.804,225 384.000,791	223	612.803,84 383.999,398	1.445
223	612.803,84 383.999,398	224	612.803,601 383.997,974	1.444	224	612.803,601 383.997,974	225	612.803,51 383.996,532	1.445	225	612.803,51 383.996,532	226	612.803,568 383.995,089	1.444
226	612.803,568 383.995,089	227	612.803,774 383.993,659	1.445	227	612.803,774 383.993,659	228	612.804,127 383.992,258	1.445	228	612.804,127 383.992,258	229	612.804,622 383.990,901	1.444
229	612.804,622 383.990,901	230	612.805,254 383.989,602	1.445	230	612.805,254 383.989,602	231	612.806,017 383.988,375	1.445	231	612.806,017 383.988,375	232	612.806,902 383.987,234	1.444
232	612.806,902 383.987,234	233	612.809,586 383.984,118	4.112	233	612.809,586 383.984,118	234	612.814,585 383.978,315	7.659	234	612.814,585 383.978,315	235	612.816,139 383.973,636	4.93
235	612.816,139 383.973,636	236	612.818,133 383.967,634	6.325	236	612.818,133 383.967,634	237	612.819,067 383.964,824	2.961	237	612.819,067 383.964,824	238	612.819,237 383.964,265	0.584
238	612.819,237 383.964,265	239	612.824,891 383.945,593	19.50 9	239	612.824,891 383.945,593	240	612.824,914 383.945,51	0.086	240	612.824,914 383.945,51	241	612.825,386 383.943,876	1.701
241	612.825,386 383.943,876	242	612.828,844 383.931,899	12.46 6	242	612.828,844 383.931,899	243	612.830,289 383.926,894	5.209	243	612.830,289 383.926,894	244	612.830,439 383.926,375	0.54
244	612.830,439 383.926,375	245	612.830,474 383.926,254	0.126	245	612.830,474 383.926,254	246	612.832,314 383.919,908	6.607	246	612.832,314 383.919,908	247	612.833,097 383.917,209	2.811
247	612.833,097 383.917,209	248	612.834,919 383.910,928	6.54	248	612.834,919 383.910,928	249	612.835,87 383.907,648	3.415	249	612.835,87 383.907,648	250	612.836,122 383.906,782	0.902
250	612.836,122 383.906,782	251	612.836,194 383.906,539	0.253	251	612.836,194 383.906,539	252	612.836,331 383.906,075	0.484	252	612.836,331 383.906,075	253	612.836,474 383.905,591	0.505
253	612.836,474 383.905,591	254	612.841,472 383.888,693	17.62 2	254	612.841,472 383.888,693	255	612.841,557 383.886,738	1.957	255	612.841,557 383.886,738	256	612.841,921 383.878,395	8.351
256	612.841,921 383.878,395	257	612.842,112 383.868,399	9.997	257	612.842,112 383.868,399	258	612.842,121 383.867,929	0.47	258	612.842,121 383.867,929	259	612.842,148 383.866,537	1.392
259	612.842,148 383.866,537	260	612.842,153 383.866,326	0.211	260	612.842,153 383.866,326	261	612.843,911 383.861,107	5.507	261	612.843,911 383.861,107	262	612.844,955 383.858,009	3.269
262	612.844,955 383.858,009	263	612.845,495 383.856,41	1.688	263	612.845,495 383.856,41	264	612.846,626 383.853,066	3.53	264	612.846,626 383.853,066	265	612.848,166 383.848,51	4.809
265	612.848,166 383.848,51	266	612.849,454 383.844,302	4.401	266	612.849,454 383.844,302	267	612.850,27 383.841,501	2.917	267	612.850,27 383.841,501	268	612.850,431 383.840,949	0.575
268	612.850,431 383.840,949	269	612.850,729 383.839,903	1.088	269	612.850,729 383.839,903	270	612.850,905 383.839,268	0.659	270	612.850,905 383.839,268	271	612.851,637 383.831,581	7.722
271	612.851,637 383.831,581	272	612.850,674 383.829,082	2.679	272	612.850,674 383.829,082	273	612.848,143 383.822,515	7.037	273	612.848,143 383.822,515	274	612.841,022 383.816,548	9.291
274	612.841,022 383.816,548	275	612.822,871 383.808,99	19.66 2	275	612.822,871 383.808,99	276	612.803,256 383.800,858	21.23 4	276	612.803,256 383.800,858	277	612.795,32 383.797,469	8.629
277	612.795,32 383.797,469	278	612.789,245 383.794,835	6.621	278	612.789,245 383.794,835	279	612.764,826 383.784,282	26.60 2	279	612.764,826 383.784,282	280	612.737,182 383.772,337	30.11 4
280	612.737,182 383.772,337	281	612.717,585 383.763,804	21.37 4	281	612.717,585 383.763,804	282	612.699,539 383.755,928	19.69	282	612.699,539 383.755,928	283	612.658,805 383.738,264	44.39 9
283	612.658,805 383.738,264	284	612.614,572 383.719,094	48.20 8	284	612.614,572 383.719,094	285	612.613,302 383.718,543	1.384	285	612.613,302 383.718,543	286	612.594,854 383.710,632	20.07 3
286	612.594,854 383.710,632	287	612.582,578 383.705,416	13.33 8	287	612.582,578 383.705,416	288	612.574,507 383.701,998	8.765	288	612.574,507 383.701,998	289	612.567,472 383.699,024	7.638
289	612.567,472 383.699,024	290	612.545,16 383.689,404	24.29 8	290	612.545,16 383.689,404	291	612.518,79 383.678,019	28.72 3	291	612.518,79 383.678,019	292	612.477,373 383.660,327	45.03 7
292	612.477,373 383.660,327	293	612.431,663 383.640,835	49.69 2	293	612.431,663 383.640,835	294	612.413,147 383.632,905	20.14 3	294	612.413,147 383.632,905	295	612.402,939 383.628,507	11.11 5
295	612.402,939 383.628,507	296	612.390,198 383.623,019	13.87 3	296	612.390,198 383.623,019	297	612.376,629 383.617,176	14.77 4	297	612.376,629 383.617,176	298	612.372,613 383.616,758	4.037
298	612.372,613 383.616,758	299	612.371,818 383.616,675	0.8	299	612.371,818 383.616,675	300	612.370,055 383.618,033	2.225	300	612.370,055 383.618,033	301	612.368,124 383.617,72	1.956

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
301	612.368,124 383.617,72	302	612.366,132 383.616,788	2.199	302	612.366,132 383.616,788	303	612.365,855 383.615,177	1.635	303	612.365,855 383.615,177	304	612.366,253 383.613,298	1.921
304	612.366,253 383.613,298	305	612.365,471 383.612,918	0.869	305	612.365,471 383.612,918	306	612.402,414 383.533,755	87.35 9	306	612.402,414 383.533,755	307	612.410,589 383.516,236	19.33 2
307	612.410,589 383.516,236	308	612.412,027 383.516,849	1.563	308	612.412,027 383.516,849	309	612.413,308 383.515,203	2.086	309	612.413,308 383.515,203	310	612.415,862 383.516,248	2.76
310	612.415,862 383.516,248	311	612.416,455 383.516,49	0.64	311	612.416,455 383.516,49	312	612.419,068 383.517,897	2.968	312	612.419,068 383.517,897	313	612.418,02 383.520,127	2.464
313	612.418,02 383.520,127	314	612.733,378 383.657,052	343.8 01	314	612.733,378 383.657,052	315	612.885,142 383.722,947	165.4 52	315	612.885,142 383.722,947	316	612.885,404 383.722,841	0.283
316	612.885,404 383.722,841	317	612.894,084 383.719,328	9.364	317	612.894,084 383.719,328	318	612.895,219 383.717,936	1.796	318	612.895,219 383.717,936	319	612.899,919 383.712,175	7.435
319	612.899,919 383.712,175	320	612.903,829 383.704,244	8.842	320	612.903,829 383.704,244	321	612.903,921 383.704,057	0.208	321	612.903,921 383.704,057	322	612.907,27 383.697,269	7.569
322	612.907,27 383.697,269	323	612.907,741 383.696,314	1.065	323	612.907,741 383.696,314	324	612.910,1 383.691,755	5.133	324	612.910,1 383.691,755	325	612.910,734 383.690,531	1.379
325	612.910,734 383.690,531	326	612.912,426 383.687,267	3.676	326	612.912,426 383.687,267	327	612.912,902 383.686,36	1.024	327	612.912,902 383.686,36	328	612.913,316 383.685,575	0.887
328	612.913,316 383.685,575	329	612.915,939 383.680,749	5.493	329	612.915,939 383.680,749	330	612.917,75 383.677,418	3.792	330	612.917,75 383.677,418	331	612.918,667 383.675,733	1.918
331	612.918,667 383.675,733	332	612.923,107 383.669,734	7.463	332	612.923,107 383.669,734	333	612.926,457 383.665,209	5.63	333	612.926,457 383.665,209	334	612.928,563 383.662,385	3.523
334	612.928,563 383.662,385	335	612.933,704 383.655,489	8.602	335	612.933,704 383.655,489	336	612.934,553 383.654,351	1.42	336	612.934,553 383.654,351	337	612.940,541 383.648,856	8.127
337	612.940,541 383.648,856	338	612.942,1 383.647,425	2.116	338	612.942,1 383.647,425	339	612.949,606 383.640,792	10.01 7	339	612.949,606 383.640,792	340	612.958,693 383.635,74	10.39 7
340	612.958,693 383.635,74	341	612.966,247 383.631,539	8.644	341	612.966,247 383.631,539	342	612.966,634 383.631,324	0.443	342	612.966,634 383.631,324	343	612.978,158 383.627,43	12.16 4
343	612.978,158 383.627,43	344	612.983,438 383.625,646	5.573	344	612.983,438 383.625,646	345	612.986,886 383.624,481	3.64	345	612.986,886 383.624,481	346	612.999,382 383.620,393	13.14 8
346	612.999,382 383.620,393	347	613.006,034 383.618,217	6.999	347	613.006,034 383.618,217	348	613.015,888 383.616,843	9.949	348	613.015,888 383.616,843	349	613.025,014 383.615,59	9.212
349	613.025,014 383.615,59	350	613.027,129 383.615,501	2.117	350	613.027,129 383.615,501	351	613.029,706 383.615,341	2.582	351	613.029,706 383.615,341	352	613.037,452 383.614,369	7.807
352	613.037,452 383.614,369	353	613.045,187 383.613,287	7.81	353	613.045,187 383.613,287	354	613.051,802 383.611,05	6.983	354	613.051,802 383.611,05	355	613.052,773 383.610,722	1.025
355	613.052,773 383.610,722	356	613.059,927 383.608,301	7.553	356	613.059,927 383.608,301	357	613.060,047 383.608,244	0.133	357	613.060,047 383.608,244	358	613.060,456 383.608,014	0.469
358	613.060,456 383.608,014	359	613.066,879 383.604,186	7.477	359	613.066,879 383.604,186	360	613.073,292 383.600,295	7.501	360	613.073,292 383.600,295	361	613.076,462 383.597,317	4.349
361	613.076,462 383.597,317	362	613.079,409 383.594,549	4.044	362	613.079,409 383.594,549	363	613.082,788 383.591,374	4.637	363	613.082,788 383.591,374	364	613.089,799 383.570,193	22.31 1
364	613.089,799 383.570,193	365	613.090,35 383.568,775	1.521	365	613.090,35 383.568,775	366	613.091,041 383.567,42	1.521	366	613.091,041 383.567,42	367	613.091,621 383.566,522	1.069
367	613.091,621 383.566,522	368	613.091,866 383.566,142	0.453	368	613.091,866 383.566,142	369	613.092,817 383.564,954	1.522	369	613.092,817 383.564,954	370	613.093,883 383.563,868	1.522
370	613.093,883 383.563,868	371	613.095,053 383.562,896	1.521	371	613.095,053 383.562,896	372	613.096,316 383.562,048	1.521	372	613.096,316 383.562,048	373	613.097,658 383.561,332	1.521
373	613.097,658 383.561,332	374	613.099,066 383.560,755	1.522	374	613.099,066 383.560,755	375	613.100,525 383.560,324	1.521	375	613.100,525 383.560,324	376	613.102,02 383.560,043	1.521
376	613.102,02 383.560,043	377	613.103,536 383.559,915	1.521	377	613.103,536 383.559,915	378	613.105,057 383.559,941	1.521	378	613.105,057 383.559,941	379	613.106,568 383.560,121	1.522
379	613.106,568 383.560,121	380	613.108,053 383.560,454	1.522	380	613.108,053 383.560,454	381	613.115,92 383.562,62	8.16	381	613.115,92 383.562,62	382	613.116,73 383.562,756	0.821
382	613.116,73 383.562,756	383	613.116,792 383.562,754	0.062	383	613.116,792 383.562,754	384	613.117,55 383.562,723	0.759	384	613.117,55 383.562,723	385	613.118,346 383.562,524	0.82
385	613.118,346 383.562,524	386	613.119,084 383.562,167	0.82	386	613.119,084 383.562,167	387	613.119,735 383.561,666	0.821	387	613.119,735 383.561,666	388	613.120,269 383.561,044	0.82
388	613.120,269 383.561,044	389	613.120,67 383.560,466	0.703	389	613.120,67 383.560,466	390	613.122,899 383.562,029	2.722	390	613.122,899 383.562,029	391	613.128,506 383.565,961	6.849
391	613.128,506 383.565,961	392	613.128,099 383.566,535	0.704	392	613.128,099 383.566,535	393	613.127,695 383.567,249	0.82	393	613.127,695 383.567,249	394	613.127,446 383.568,031	0.821
394	613.127,446 383.568,031	395	613.127,362 383.568,847	0.82	395	613.127,362 383.568,847	396	613.127,446 383.569,664	0.821	396	613.127,446 383.569,664	397	613.127,695 383.570,446	0.821
397	613.127,695 383.570,446	398	613.128,098 383.571,16	0.82	398	613.128,098 383.571,16	399	613.132,815 383.577,82	8.161	399	613.132,815 383.577,82	400	613.133,392 383.578,724	1.072

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
400	613.133,392 383.578,724	401	613.133,633 383.579,102	0.449	401	613.133,633 383.579,102	402	613.134,317 383.580,461	1.521	402	613.134,317 383.580,461	403	613.134,859 383.581,883	1.522
403	613.134,859 383.581,883	404	613.135,255 383.583,352	1.521	404	613.135,255 383.583,352	405	613.135,5 383.584,853	1.521	405	613.135,5 383.584,853	406	613.135,592 383.586,372	1.522
406	613.135,592 383.586,372	407	613.135,53 383.587,892	1.521	407	613.135,53 383.587,892	408	613.135,314 383.589,398	1.521	408	613.135,314 383.589,398	409	613.134,946 383.590,874	1.521
409	613.134,946 383.590,874	410	613.134,431 383.592,305	1.521	410	613.134,431 383.592,305	411	613.133,773 383.593,677	1.522	411	613.133,773 383.593,677	412	613.132,98 383.594,975	1.521
412	613.132,98 383.594,975	413	613.132,11 383.596,12	1.438	413	613.132,11 383.596,12	414	613.132,059 383.596,187	0.085	414	613.132,059 383.596,187	415	613.131,021 383.597,298	1.52
415	613.131,021 383.597,298	416	613.129,875 383.598,299	1.522	416	613.129,875 383.598,299	417	613.099,924 383.621,893	38.12 8	417	613.099,924 383.621,893	418	613.097,96 383.624,663	3.396
418	613.097,96 383.624,663	419	613.091,977 383.633,028	10.28 4	419	613.091,977 383.633,028	420	613.088,231 383.638,265	6.439	420	613.088,231 383.638,265	421	613.086,2 383.640,312	2.884
421	613.086,2 383.640,312	422	613.084,068 383.642,255	2.885	422	613.084,068 383.642,255	423	613.081,843 383.644,09	2.884	423	613.081,843 383.644,09	424	613.081,662 383.644,225	0.225
424	613.081,662 383.644,225	425	613.079,53 383.645,812	2.658	425	613.079,53 383.645,812	426	613.077,133 383.647,417	2.885	426	613.077,133 383.647,417	427	613.074,66 383.648,901	2.884
427	613.074,66 383.648,901	428	613.072,116 383.650,26	2.884	428	613.072,116 383.650,26	429	613.069,508 383.651,491	2.884	429	613.069,508 383.651,491	430	613.067,721 383.652,228	1.933
430	613.067,721 383.652,228	431	613.066,842 383.652,591	0.951	431	613.066,842 383.652,591	432	613.052,824 383.657,969	15.01 4	432	613.052,824 383.657,969	433	613.047,828 383.659,886	5.351
433	613.047,828 383.659,886	434	613.036,46 383.664,247	12.17 6	434	613.036,46 383.664,247	435	613.035,24 383.664,715	1.306	435	613.035,24 383.664,715	436	613.029,232 383.667,02	6.436
436	613.029,232 383.667,02	437	613.029,048 383.667,091	0.197	437	613.029,048 383.667,091	438	613.021,889 383.669,838	7.668	438	613.021,889 383.669,838	439	613.019,602 383.670,794	2.479
439	613.019,602 383.670,794	440	613.018,625 383.671,272	1.087	440	613.018,625 383.671,272	441	613.017,376 383.671,883	1.391	441	613.017,376 383.671,883	442	613.015,218 383.673,101	2.478
442	613.015,218 383.673,101	443	613.013,135 383.674,444	2.478	443	613.013,135 383.674,444	444	613.011,135 383.675,908	2.479	444	613.011,135 383.675,908	445	613.009,225 383.677,487	2.478
445	613.009,225 383.677,487	446	613.007,412 383.679,177	2.479	446	613.007,412 383.679,177	447	613.005,701 383.680,97	2.478	447	613.005,701 383.680,97	448	613.004,099 383.682,861	2.478
448	613.004,099 383.682,861	449	612.998,986 383.689,072	8.045	449	612.998,986 383.689,072	450	612.991,31 383.698,397	12.07 8	450	612.991,31 383.698,397	451	612.988,315 383.704,544	6.838
451	612.988,315 383.704,544	452	612.986,062 383.709,509	5.452	452	612.986,062 383.709,509	453	612.985,258 383.711,281	1.946	453	612.985,258 383.711,281	454	612.982,148 383.720,916	10.12 4
454	612.982,148 383.720,916	455	612.981,783 383.722,047	1.189	455	612.981,783 383.722,047	456	612.978,406 383.732,409	10.89 8	456	612.978,406 383.732,409	457	612.978,25 383.732,886	0.502
457	612.978,25 383.732,886	458	612.974,444 383.743,806	11.56 5	458	612.974,444 383.743,806	459	612.974,276 383.744,288	0.51	459	612.974,276 383.744,288	460	612.970,467 383.755,183	11.54 2
460	612.970,467 383.755,183	461	612.970,461 383.755,2	0.018	461	612.970,461 383.755,2	462	612.968,08 383.761,681	6.904	462	612.968,08 383.761,681	463	612.967,916 383.767,27	5.591
463	612.967,916 383.767,27	464	612.967,883 383.768,384	1.115	464	612.967,883 383.768,384	465	612.986,726 383.776,017	20.33	465	612.986,726 383.776,017	466	612.989,442 383.777,117	2.93
466	612.989,442 383.777,117	467	613.011,223 383.785,936	23.49 9	467	613.011,223 383.785,936	468	613.035,576 383.795,758	26.25 9	468	613.035,576 383.795,758	469	613.059,747 383.805,5	26.06
469	613.059,747 383.805,5	470	613.081,4 383.814,134	23.31 1	470	613.081,4 383.814,134	471	613.104,423 383.823,243	24.75 9	471	613.104,423 383.823,243	472	613.150,901 383.840,468	49.56 7
472	613.150,901 383.840,468	473	613.165,321 383.845,816	15.38	473	613.165,321 383.845,816	474	613.197,374 383.857,705	34.18 7	474	613.197,374 383.857,705	475	613.243,725 383.875,225	49.55 2
475	613.243,725 383.875,225	476	613.289,957 383.892,672	49.41 5	476	613.289,957 383.892,672	477	613.309,832 383.899,772	21.10 5	477	613.309,832 383.899,772	478	613.321,578 383.903,969	12.47 3
478	613.321,578 383.903,969	479	613.325,319 383.905,305	3.972	479	613.325,319 383.905,305	480	613.332,479 383.907,863	7.603	480	613.332,479 383.907,863	481	613.375,525 383.923,212	45.70 1
481	613.375,525 383.923,212	482	613.389,958 383.924,545	14.49 4	482	613.389,958 383.924,545	483	613.400,826 383.925,548	10.91 4	483	613.400,826 383.925,548	484	613.416,47 383.924,127	15.70 8
484	613.416,47 383.924,127	485	613.434,673 383.920,984	18.47 2	485	613.434,673 383.920,984	486	613.453,46 383.917,449	19.11 7	486	613.453,46 383.917,449	487	613.459,248 383.919,91	6.289
487	613.459,248 383.919,91	488	613.459,459 383.920,232	0.385	488	613.459,459 383.920,232	489	613.461,83 383.923,852	4.327	489	613.461,83 383.923,852	490	613.454,308 383.931,604	10.80 2
490	613.454,308 383.931,604	491	613.444,102 383.940,368	13.45 3	491	613.444,102 383.940,368	492	613.453,847 383.947,533	12.09 6	492	613.453,847 383.947,533	493	613.469,288 383.954,242	16.83 6
493	613.469,288 383.954,242	494	613.484,968 383.960,485	16.87 7	494	613.484,968 383.960,485	495	613.490,223 383.962,383	5.587	495	613.490,223 383.962,383	496	613.516,748 383.971,771	28.13 7
496	613.516,748 383.971,771	497	613.555,962 383.985,629	41.59 1	497	613.555,962 383.985,629	498	613.598,584 383.999,606	44.85 5	498	613.598,584 383.999,606	499	613.643,346 384.013,659	46.91 6

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
499	613.643,346 384.013,659	500	613.676,724 384.023,333	34.75 2	500	613.676,724 384.023,333	501	613.688,65 384.026,169	12.25 9	501	613.688,65 384.026,169	502	613.691,303 384.017,412	9.15
502	613.691,303 384.017,412	503	613.682,524 383.994,361	24.66 6	503	613.682,524 383.994,361	504	613.680,899 383.986,733	7.799	504	613.680,899 383.986,733	505	613.679,584 383.980,558	6.314
505	613.679,584 383.980,558	506	613.684,205 383.978,728	4.97	506	613.684,205 383.978,728	507	613.686,146 383.979,167	1.99	507	613.686,146 383.979,167	508	613.687,589 383.979,494	1.48
508	613.687,589 383.979,494	509	613.689,29 383.983,79	4.62	509	613.689,29 383.983,79	510	613.690,762 383.987,223	3.735	510	613.690,762 383.987,223	511	613.701,372 383.997,135	14.52
511	613.701,372 383.997,135	512	613.720,975 384.015,061	26.56 3	512	613.720,975 384.015,061	513	613.732,549 384.026,023	15.94 1	513	613.732,549 384.026,023	514	613.734,222 384.030,756	5.02
514	613.734,222 384.030,756	515	613.733,78 384.034,675	3.944	515	613.733,78 384.034,675	516	613.733,757 384.034,744	0.073	516	613.733,757 384.034,744	517	613.735,585 384.035,386	1.937
517	613.735,585 384.035,386	518	613.745,654 384.038,578	10.56 3	518	613.745,654 384.038,578	519	613.755,939 384.041,837	10.78 9	519	613.755,939 384.041,837	520	613.767,27 384.045,415	11.88 2
520	613.767,27 384.045,415	521	613.778,604 384.048,986	11.88 3	521	613.778,604 384.048,986	522	613.789,947 384.052,512	11.87 8	522	613.789,947 384.052,512	523	613.801,29 384.056,036	11.87 8
523	613.801,29 384.056,036	524	613.812,636 384.059,545	11.87 6	524	613.812,636 384.059,545	525	613.823,983 384.063,05	11.87 6	525	613.823,983 384.063,05	526	613.835,338 384.066,526	11.87 5
526	613.835,338 384.066,526	527	613.846,693 384.070,002	11.87 5	527	613.846,693 384.070,002	528	613.858,051 384.073,468	11.87 5	528	613.858,051 384.073,468	529	613.869,411 384.076,927	11.87 5
529	613.869,411 384.076,927	530	613.880,787 384.080,329	11.87 4	530	613.880,787 384.080,329	531	613.892,163 384.083,729	11.87 3	531	613.892,163 384.083,729	532	613.903,545 384.087,11	11.87 4
532	613.903,545 384.087,11	533	613.914,902 384.090,481	11.84 7	533	613.914,902 384.090,481	534	613.925,994 384.093,746	11.56 3	534	613.925,994 384.093,746	535	613.937,079 384.097,009	11.55 5
535	613.937,079 384.097,009	536	613.948,072 384.100,236	11.45 7	536	613.948,072 384.100,236	537	613.959,011 384.103,441	11.39 9	537	613.959,011 384.103,441	538	613.969,134 384.106,322	10.52 5
538	613.969,134 384.106,322	539	613.979,242 384.109,197	10.50 9	539	613.979,242 384.109,197	540	613.989,068 384.111,96	10.20 7	540	613.989,068 384.111,96	541	613.998,91 384.114,728	10.22 4
541	613.998,91 384.114,728	542	614.009,131 384.117,601	10.61 7	542	614.009,131 384.117,601	543	614.019,356 384.120,475	10.62 1	543	614.019,356 384.120,475	544	614.029,711 384.123,385	10.75 6
544	614.029,711 384.123,385	545	614.040,094 384.126,303	10.78 5	545	614.040,094 384.126,303	546	614.052,455 384.129,771	12.83 8	546	614.052,455 384.129,771	547	614.064,817 384.133,239	12.83 9
547	614.064,817 384.133,239	548	614.090,43 384.140,421	26.60 1	548	614.090,43 384.140,421	549	614.090,898 384.140,552	0.486	549	614.090,898 384.140,552	550	614.098,178 384.142,581	7.557
550	614.098,178 384.142,581	551	614.100,379 384.143,194	2.285	551	614.100,379 384.143,194	552	614.105,4 384.144,594	5.212	552	614.105,4 384.144,594	553	614.106,536 384.139,161	5.55
553	614.106,536 384.139,161	554	614.107,535 384.133,561	5.688	554	614.107,535 384.133,561	555	614.108,091 384.128,551	5.041	555	614.108,091 384.128,551	556	614.108,632 384.123,562	5.018
556	614.108,632 384.123,562	557	614.109,22 384.118,559	5.037	557	614.109,22 384.118,559	558	614.109,811 384.113,556	5.038	558	614.109,811 384.113,556	559	614.110,452 384.108,567	5.03
559	614.110,452 384.108,567	560	614.111,095 384.103,579	5.029	560	614.111,095 384.103,579	561	614.111,203 384.102,76	0.826	561	614.111,203 384.102,76	562	614.111,271 384.102,257	0.508
562	614.111,271 384.102,257	563	614.111,279 384.102,198	0.06	563	614.111,279 384.102,198	564	614.111,86 384.098,064	4.175	564	614.111,86 384.098,064	565	614.112,499 384.093,522	4.587
565	614.112,499 384.093,522	566	614.114,047 384.084,192	9.458	566	614.114,047 384.084,192	567	614.115,703 384.074,291	10.03 9	567	614.115,703 384.074,291	568	614.116,756 384.067,631	6.743
568	614.116,756 384.067,631	569	614.117,728 384.061,408	6.298	569	614.117,728 384.061,408	570	614.121,14 384.052,588	9.457	570	614.121,14 384.052,588	571	614.124,918 384.043,377	9.956
571	614.124,918 384.043,377	572	614.125,925 384.038,585	4.897	572	614.125,925 384.038,585	573	614.126,471 384.034,528	4.094	573	614.126,471 384.034,528	574	614.127,218 384.029,649	4.936
574	614.127,218 384.029,649	575	614.128,001 384.024,62	5.09	575	614.128,001 384.024,62	576	614.128,827 384.019,657	5.031	576	614.128,827 384.019,657	577	614.129,662 384.014,707	5.02
577	614.129,662 384.014,707	578	614.130,459 384.009,854	4.918	578	614.130,459 384.009,854	579	614.131,248 384.005,021	4.897	579	614.131,248 384.005,021	580	614.131,929 384.000,173	4.896
580	614.131,929 384.000,173	581	614.132,584 383.995,322	4.895	581	614.132,584 383.995,322	582	614.133,243 383.990,394	4.972	582	614.133,243 383.990,394	583	614.133,903 383.985,448	4.99
583	614.133,903 383.985,448	584	614.134,492 383.981,138	4.35	584	614.134,492 383.981,138	585	614.135,063 383.977,002	4.175	585	614.135,063 383.977,002	586	614.135,291 383.975,36	1.658
586	614.135,291 383.975,36	587	614.135,419 383.974,451	0.918	587	614.135,419 383.974,451	588	614.136,072 383.970,529	3.976	588	614.136,072 383.970,529	589	614.136,89 383.965,659	4.938
589	614.136,89 383.965,659	590	614.137,527 383.960,853	4.848	590	614.137,527 383.960,853	591	614.138,104 383.956,069	4.819	591	614.138,104 383.956,069	592	614.138,666 383.951,192	4.909
592	614.138,666 383.951,192	593	614.139,223 383.946,282	4.941	593	614.139,223 383.946,282	594	614.139,507 383.943,733	2.565	594	614.139,507 383.943,733	595	614.139,686 383.942,083	1.66
595	614.139,686 383.942,083	596	614.140,015 383.939,179	2.923	596	614.140,015 383.939,179	597	614.140,403 383.935,768	3.433	597	614.140,403 383.935,768	598	614.141,029 383.931,306	4.506

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
598	614.141,029 383.931,306	599	614.141,757 383.926,393	4.967	599	614.141,757 383.926,393	600	614.142,336 383.921,556	4.872	600	614.142,336 383.921,556	601	614.142,847 383.916,752	4.831
601	614.142,847 383.916,752	602	614.143,342 383.911,879	4.898	602	614.143,342 383.911,879	603	614.143,829 383.906,972	4.931	603	614.143,829 383.906,972	604	614.144,287 383.902,127	4.867
604	614.144,287 383.902,127	605	614.144,73 383.897,314	4.833	605	614.144,73 383.897,314	606	614.145,052 383.892,435	4.89	606	614.145,052 383.892,435	607	614.145,31 383.887,521	4.921
607	614.145,31 383.887,521	608	614.145,645 383.882,543	4.989	608	614.145,645 383.882,543	609	614.146,023 383.877,531	5.026	609	614.146,023 383.877,531	610	614.146,386 383.872,57	4.974
610	614.146,386 383.872,57	611	614.146,738 383.867,642	4.941	611	614.146,738 383.867,642	612	614.147,04 383.863,221	4.431	612	614.147,04 383.863,221	613	614.147,31 383.859,116	4.114
613	614.147,31 383.859,116	614	614.147,824 383.851,02	8.112	614	614.147,824 383.851,02	615	614.148,498 383.840,302	10.73 9	615	614.148,498 383.840,302	616	614.148,933 383.833,013	7.302
616	614.148,933 383.833,013	617	614.149,203 383.828,089	4.931	617	614.149,203 383.828,089	618	614.149,745 383.817,393	10.71	618	614.149,745 383.817,393	619	614.150,486 383.802,509	14.90 2
619	614.150,486 383.802,509	620	614.150,953 383.793,234	9.287	620	614.150,953 383.793,234	621	614.151,211 383.788,232	5.009	621	614.151,211 383.788,232	622	614.151,672 383.780,48	7.766
622	614.151,672 383.780,48	623	614.152,295 383.770,527	9.972	623	614.152,295 383.770,527	624	614.152,684 383.764,313	6.226	624	614.152,684 383.764,313	625	614.152,877 383.761,241	3.078
625	614.152,877 383.761,241	626	614.152,794 383.758,738	2.504	626	614.152,794 383.758,738	627	614.152,455 383.757,517	1.267	627	614.152,455 383.757,517	628	614.151,972 383.756,345	1.268
628	614.151,972 383.756,345	629	614.151,351 383.755,24	1.268	629	614.151,351 383.755,24	630	614.150,601 383.754,218	1.268	630	614.150,601 383.754,218	631	614.149,734 383.753,293	1.268
631	614.149,734 383.753,293	632	614.148,762 383.752,48	1.267	632	614.148,762 383.752,48	633	614.146,688 383.750,799	2.67	633	614.146,688 383.750,799	634	614.144,72 383.748,995	2.67
634	614.144,72 383.748,995	635	614.142,867 383.747,075	2.668	635	614.142,867 383.747,075	636	614.141,134 383.745,044	2.67	636	614.141,134 383.745,044	637	614.139,528 383.742,912	2.669
637	614.139,528 383.742,912	638	614.138,055 383.740,686	2.669	638	614.138,055 383.740,686	639	614.136,721 383.738,373	2.67	639	614.136,721 383.738,373	640	614.135,531 383.735,984	2.669
640	614.135,531 383.735,984	641	614.134,489 383.733,527	2.669	641	614.134,489 383.733,527	642	614.133,598 383.731,01	2.67	642	614.133,598 383.731,01	643	614.132,864 383.728,444	2.669
643	614.132,864 383.728,444	644	614.132,287 383.725,837	2.67	644	614.132,287 383.725,837	645	614.131,87 383.723,201	2.669	645	614.131,87 383.723,201	646	614.131,615 383.720,544	2.669
646	614.131,615 383.720,544	647	614.131,523 383.717,876	2.67	647	614.131,523 383.717,876	648	614.131,594 383.715,207	2.67	648	614.131,594 383.715,207	649	614.131,828 383.712,548	2.669
649	614.131,828 383.712,548	650	614.132,223 383.709,908	2.669	650	614.132,223 383.709,908	651	614.132,779 383.707,298	2.669	651	614.132,779 383.707,298	652	614.133,494 383.704,726	2.67
652	614.133,494 383.704,726	653	614.134,364 383.702,202	2.67	653	614.134,364 383.702,202	654	614.135,386 383.699,736	2.669	654	614.135,386 383.699,736	655	614.136,558 383.697,337	2.67
655	614.136,558 383.697,337	656	614.137,873 383.695,015	2.669	656	614.137,873 383.695,015	657	614.139,328 383.692,777	2.669	657	614.139,328 383.692,777	658	614.140,917 383.690,632	2.669
658	614.140,917 383.690,632	659	614.142,633 383.688,587	2.67	659	614.142,633 383.688,587	660	614.144,472 383.686,652	2.669	660	614.144,472 383.686,652	661	614.146,425 383.684,832	2.67
661	614.146,425 383.684,832	662	614.148,486 383.683,136	2.669	662	614.148,486 383.683,136	663	614.150,646 383.681,568	2.669	663	614.150,646 383.681,568	664	614.152,898 383.680,134	2.67
664	614.152,898 383.680,134	665	614.154,033 383.679,363	1.372	665	614.154,033 383.679,363	666	614.155,066 383.678,46	1.372	666	614.155,066 383.678,46	667	614.155,982 383.677,438	1.372
667	614.155,982 383.677,438	668	614.156,767 383.676,313	1.372	668	614.156,767 383.676,313	669	614.157,41 383.675,101	1.372	669	614.157,41 383.675,101	670	614.157,902 383.673,82	1.372
670	614.157,902 383.673,82	671	614.158,234 383.672,489	1.372	671	614.158,234 383.672,489	672	614.158,403 383.671,127	1.372	672	614.158,403 383.671,127	673	614.158,88 383.663,516	7.626
673	614.158,88 383.663,516	674	614.158,898 383.662,12	1.396	674	614.158,898 383.662,12	675	614.158,776 383.660,729	1.396	675	614.158,776 383.660,729	676	614.155,971 383.640,372	20.54 9
676	614.155,971 383.640,372	677	614.155,847 383.638,907	1.47	677	614.155,847 383.638,907	678	614.155,877 383.637,438	1.469	678	614.155,877 383.637,438	679	614.156,061 383.635,981	1.469
679	614.156,061 383.635,981	680	614.156,397 383.634,55	1.47	680	614.156,397 383.634,55	681	614.156,88 383.633,163	1.469	681	614.156,88 383.633,163	682	614.157,507 383.631,834	1.469
682	614.157,507 383.631,834	683	614.158,27 383.630,578	1.47	683	614.158,27 383.630,578	684	614.159,159 383.629,408	1.469	684	614.159,159 383.629,408	685	614.160,167 383.628,339	1.469
685	614.160,167 383.628,339	686	614.161,281 383.627,381	1.469	686	614.161,281 383.627,381	687	614.162,489 383.626,545	1.469	687	614.162,489 383.626,545	688	614.163,779 383.625,84	1.47
688	614.163,779 383.625,84	689	614.165,135 383.625,274	1.469	689	614.165,135 383.625,274	690	614.166,543 383.624,854	1.469	690	614.166,543 383.624,854	691	614.167,987 383.624,583	1.469
691	614.167,987 383.624,583	692	614.169,452 383.624,466	1.47	692	614.169,452 383.624,466	693	614.172,663 383.624,377	3.212	693	614.172,663 383.624,377	694	614.179,826 383.624,058	7.17
694	614.179,826 383.624,058	695	614.189,414 383.625,426	9.685	695	614.189,414 383.625,426	696	614.192,589 383.625,916	3.213	696	614.192,589 383.625,916	697	614.194,027 383.626,215	1.469

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
697	614.194,027 383.626,215	698	614.195,426 383.626,664	1.469	698	614.195,426 383.626,664	699	614.196,771 383.627,257	1.47	699	614.196,771 383.627,257	700	614.198,046 383.627,988	1.47
700	614.198,046 383.627,988	701	614.199,237 383.628,848	1.469	701	614.199,237 383.628,848	702	614.200,332 383.629,828	1.469	702	614.200,332 383.629,828	703	614.201,317 383.630,918	1.469
703	614.201,317 383.630,918	704	614.202,183 383.632,105	1.469	704	614.202,183 383.632,105	705	614.202,92 383.633,376	1.469	705	614.202,92 383.633,376	706	614.203,52 383.634,717	1.469
706	614.203,52 383.634,717	707	614.203,976 383.636,114	1.47	707	614.203,976 383.636,114	708	614.204,283 383.637,551	1.469	708	614.204,283 383.637,551	709	614.204,437 383.639,012	1.469
709	614.204,437 383.639,012	710	614.204,438 383.640,482	1.47	710	614.204,438 383.640,482	711	614.204,284 383.641,943	1.469	711	614.204,284 383.641,943	712	614.203,979 383.643,38	1.469
712	614.203,979 383.643,38	713	614.204,07 383.662,14	18.76	713	614.204,07 383.662,14	714	614.204,02 383.665,897	3.757	714	614.204,02 383.665,897	715	614.204,105 383.669,653	3.757
715	614.204,105 383.669,653	716	614.203,942 383.672,264	2.616	716	614.203,942 383.672,264	717	614.203,907 383.673,486	1.223	717	614.203,907 383.673,486	718	614.204,035 383.674,702	1.223
718	614.204,035 383.674,702	719	614.204,321 383.675,89	1.222	719	614.204,321 383.675,89	720	614.204,762 383.677,03	1.222	720	614.204,762 383.677,03	721	614.205,349 383.678,102	1.222
721	614.205,349 383.678,102	722	614.206,073 383.679,088	1.223	722	614.206,073 383.679,088	723	614.206,92 383.679,969	1.222	723	614.206,92 383.679,969	724	614.207,876 383.680,731	1.223
724	614.207,876 383.680,731	725	614.210,035 383.682,694	2.918	725	614.210,035 383.682,694	726	614.212,082 383.684,774	2.918	726	614.212,082 383.684,774	727	614.214,012 383.686,963	2.918
727	614.214,012 383.686,963	728	614.215,818 383.689,255	2.918	728	614.215,818 383.689,255	729	614.217,495 383.691,643	2.918	729	614.217,495 383.691,643	730	614.219,038 383.694,12	2.918
730	614.219,038 383.694,12	731	614.219,732 383.695,612	1.646	731	614.219,732 383.695,612	732	614.220,562 383.697,033	1.646	732	614.220,562 383.697,033	733	614.221,522 383.698,369	1.645
733	614.221,522 383.698,369	734	614.222,603 383.699,61	1.646	734	614.222,603 383.699,61	735	614.223,796 383.700,743	1.645	735	614.223,796 383.700,743	736	614.225,09 383.701,76	1.646
736	614.225,09 383.701,76	737	614.226,473 383.702,651	1.645	737	614.226,473 383.702,651	738	614.227,934 383.703,408	1.645	738	614.227,934 383.703,408	739	614.229,46 383.704,025	1.646
739	614.229,46 383.704,025	740	614.231,037 383.704,496	1.646	740	614.231,037 383.704,496	741	614.239,396 383.707,384	8.844	741	614.239,396 383.707,384	742	614.247,817 383.710,087	8.844
742	614.247,817 383.710,087	743	614.258,913 383.714,251	11.85 2	743	614.258,913 383.714,251	744	614.260,224 383.714,539	1.342	744	614.260,224 383.714,539	745	614.260,89 383.714,685	0.682
745	614.260,89 383.714,685	746	614.270,603 383.716,823	9.946	746	614.270,603 383.716,823	747	614.280,32 383.718,961	9.949	747	614.280,32 383.718,961	748	614.282,673 383.719,483	2.41
748	614.282,673 383.719,483	749	614.290,055 383.721,119	7.561	749	614.290,055 383.721,119	750	614.299,807 383.723,296	9.992	750	614.299,807 383.723,296	751	614.309,526 383.725,538	9.975
751	614.309,526 383.725,538	752	614.319,214 383.727,844	9.959	752	614.319,214 383.727,844	753	614.328,882 383.730,103	9.928	753	614.328,882 383.730,103	754	614.338,529 383.732,317	9.898
754	614.338,529 383.732,317	755	614.344,161 383.733,593	5.774	755	614.344,161 383.733,593	756	614.348,194 383.734,506	4.135	756	614.348,194 383.734,506	757	614.357,878 383.736,67	9.923
757	614.357,878 383.736,67	758	614.367,533 383.738,763	9.879	758	614.367,533 383.738,763	759	614.377,156 383.740,78	9.832	759	614.377,156 383.740,78	760	614.386,841 383.742,766	9.887
760	614.386,841 383.742,766	761	614.396,597 383.744,714	9.949	761	614.396,597 383.744,714	762	614.399,434 383.745,296	2.896	762	614.399,434 383.745,296	763	614.406,389 383.746,722	7.1
763	614.406,389 383.746,722	764	614.416,224 383.748,802	10.05 3	764	614.416,224 383.748,802	765	614.426,133 383.750,961	10.14 1	765	614.426,133 383.750,961	766	614.436,138 383.753,22	10.25 7
766	614.436,138 383.753,22	767	614.446,195 383.755,699	10.35 8	767	614.446,195 383.755,699	768	614.456,322 383.758,471	10.5	768	614.456,322 383.758,471	769	614.459,206 383.759,336	3.011
769	614.459,206 383.759,336	770	614.466,454 383.761,51	7.566	770	614.466,454 383.761,51	771	614.476,59 383.764,925	10.69 6	771	614.476,59 383.764,925	772	614.486,721 383.768,672	10.80 2
772	614.486,721 383.768,672	773	614.494,108 383.771,765	8.009	773	614.494,108 383.771,765	774	614.496,844 383.772,91	2.966	774	614.496,844 383.772,91	775	614.506,756 383.777,494	10.92
775	614.506,756 383.777,494	776	614.516,339 383.782,613	10.86 5	776	614.516,339 383.782,613	777	614.517,859 383.783,481	1.751	777	614.517,859 383.783,481	778	614.531,394 383.791,211	15.58 6
778	614.531,394 383.791,211	779	614.537,681 383.794,953	7.316	779	614.537,681 383.794,953	780	614.555,402 383.805,501	20.62 3	780	614.555,402 383.805,501	781	614.556,943 383.806,408	1.788
781	614.556,943 383.806,408	782	614.568,018 383.812,928	12.85 2	782	614.568,018 383.812,928	783	614.576,541 383.817,946	9.891	783	614.576,541 383.817,946	784	614.582,441 383.824,808	9.049
784	614.582,441 383.824,808	785	614.588,9 383.832,32	9.907	785	614.588,9 383.832,32	786	614.602,794 383.867,202	37.54 8	786	614.602,794 383.867,202	787	614.621,033 383.912,62	48.94 3
787	614.621,033 383.912,62	788	614.637,216 383.967,952	57.65	788	614.637,216 383.967,952	789	614.639,792 383.978,621	10.97 6	789	614.639,792 383.978,621	790	614.642,316 383.989,077	10.75 6
790	614.642,316 383.989,077	791	614.644,84 383.999,536	10.76	791	614.644,84 383.999,536	792	614.647,366 384.010,0	10.76 4	792	614.647,366 384.010,0	793	614.649,061 384.017,019	7.22
793	614.649,061 384.017,019	794	614.652,092 384.029,579	12.92 1	794	614.652,092 384.029,579	795	614.655,454 384.047,284	18.02 1	795	614.655,454 384.047,284	796	614.657,796 384.059,626	12.56 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
796	614.657,796 384.059,626	797	614.659,483 384.068,508	9.041	797	614.659,483 384.068,508	798	614.659,669 384.082,989	14.48 3	798	614.659,669 384.082,989	799	614.659,756 384.089,737	6.748
799	614.659,756 384.089,737	800	614.660,164 384.109,352	19.61 9	800	614.660,164 384.109,352	801	614.661,311 384.117,955	8.679	801	614.661,311 384.117,955	802	614.661,421 384.118,783	0.836
802	614.661,421 384.118,783	803	614.662,721 384.128,178	9.485	803	614.662,721 384.128,178	804	614.663,64 384.133,428	5.329	804	614.663,64 384.133,428	805	614.664,323 384.137,328	3.959
805	614.664,323 384.137,328	806	614.665,98 384.146,439	9.261	806	614.665,98 384.146,439	807	614.668,067 384.155,255	9.06	807	614.668,067 384.155,255	808	614.668,479 384.156,94	1.735
808	614.668,479 384.156,94	809	614.670,217 384.164,036	7.306	809	614.670,217 384.164,036	810	614.672,935 384.172,499	8.889	810	614.672,935 384.172,499	811	614.675,602 384.180,578	8.508
811	614.675,602 384.180,578	812	614.675,723 384.180,946	0.387	812	614.675,723 384.180,946	813	614.679,221 384.189,228	8.991	813	614.679,221 384.189,228	814	614.682,763 384.197,468	8.969
814	614.682,763 384.197,468	815	614.683,659 384.199,162	1.916	815	614.683,659 384.199,162	816	614.686,845 384.205,19	6.818	816	614.686,845 384.205,19	817	614.690,973 384.212,895	8.741
817	614.690,973 384.212,895	818	614.695,777 384.220,345	8.865	818	614.695,777 384.220,345	819	614.697,643 384.223,21	3.419	819	614.697,643 384.223,21	820	614.700,615 384.227,772	5.445
820	614.700,615 384.227,772	821	614.706,048 384.234,777	8.864	821	614.706,048 384.234,777	822	614.711,504 384.241,762	8.863	822	614.711,504 384.241,762	823	614.716,897 384.247,589	7.94
823	614.716,897 384.247,589	824	614.717,528 384.248,271	0.929	824	614.717,528 384.248,271	825	614.723,503 384.254,708	8.782	825	614.723,503 384.254,708	826	614.727,798 384.258,62	5.81
826	614.727,798 384.258,62	827	614.729,26 384.259,951	1.977	827	614.729,26 384.259,951	828	614.732,159 384.262,591	3.922	828	614.732,159 384.262,591	829	614.742,032 384.267,806	11.16 6
829	614.742,032 384.267,806	830	614.749,758 384.269,83	7.987	830	614.749,758 384.269,83	831	614.757,573 384.271,879	8.079	831	614.757,573 384.271,879	832	614.766,974 384.277,276	10.84 1
832	614.766,974 384.277,276	833	614.771,982 384.282,789	7.448	833	614.771,982 384.282,789	834	614.774,849 384.285,991	4.297	834	614.774,849 384.285,991	835	614.776,573 384.287,918	2.586
835	614.776,573 384.287,918	836	614.783,344 384.293,139	8.55	836	614.783,344 384.293,139	837	614.786,331 384.294,442	3.259	837	614.786,331 384.294,442	838	614.789,213 384.295,698	3.144
838	614.789,213 384.295,698	839	614.790,096 384.296,06	0.954	839	614.790,096 384.296,06	840	614.790,913 384.296,392	0.882	840	614.790,913 384.296,392	841	614.792,134 384.296,876	1.314
841	614.792,134 384.296,876	842	614.793,375 384.297,366	1.334	842	614.793,375 384.297,366	843	614.804,049 384.300,922	11.25 1	843	614.804,049 384.300,922	844	614.850,534 384.309,03	47.18 7
844	614.850,534 384.309,03	845	614.853,502 384.309,548	3.013	845	614.853,502 384.309,548	846	614.909,31 384.319,283	56.65	846	614.909,31 384.319,283	847	614.929,607 384.322,823	20.60 3
847	614.929,607 384.322,823	848	614.966,379 384.329,237	37.32 7	848	614.966,379 384.329,237	849	615.003,195 384.335,659	37.37 3	849	615.003,195 384.335,659	850	615.076,945 384.348,524	74.86 4
850	615.076,945 384.348,524	851	615.141,344 384.359,757	65.37 1	851	615.141,344 384.359,757	852	615.216,561 384.369,782	75.88 2	852	615.216,561 384.369,782	853	615.365,959 384.389,696	150.7 19
853	615.365,959 384.389,696	854	615.396,61 384.393,672	30.90 8	854	615.396,61 384.393,672	855	615.460,082 384.401,907	64.00 4	855	615.460,082 384.401,907	856	615.467,152 384.398,374	7.904
856	615.467,152 384.398,374	857	615.475,375 384.394,264	9.193	857	615.475,375 384.394,264	858	615.487,6 384.388,155	13.66 7	858	615.487,6 384.388,155	859	615.491,149 384.386,381	3.968
859	615.491,149 384.386,381	860	615.490,938 384.409,776	23.39 6	860	615.490,938 384.409,776	861	615.490,861 384.418,342	8.566	861	615.490,861 384.418,342	862	615.503,15 384.421,826	12.77 3
862	615.503,15 384.421,826	863	615.514,923 384.424,164	12.00 3	863	615.514,923 384.424,164	864	615.526,693 384.426,525	12.00 4	864	615.526,693 384.426,525	865	615.533,802 384.427,954	7.251
865	615.533,802 384.427,954	866	615.538,462 384.428,892	4.754	866	615.538,462 384.428,892	867	615.550,224 384.431,302	12.00 7	867	615.550,224 384.431,302	868	615.561,984 384.433,724	12.00 7
868	615.561,984 384.433,724	869	615.573,742 384.436,161	12.00 8	869	615.573,742 384.436,161	870	615.585,5 384.438,601	12.00 8	870	615.585,5 384.438,601	871	615.597,232 384.441,154	12.00 7
871	615.597,232 384.441,154	872	615.608,957 384.443,739	12.00 7	872	615.608,957 384.443,739	873	615.620,674 384.446,361	12.00 7	873	615.620,674 384.446,361	874	615.632,388 384.448,994	12.00 7
874	615.632,388 384.448,994	875	615.644,081 384.451,722	12.00 7	875	615.644,081 384.451,722	876	615.646,655 384.452,33	2.645	876	615.646,655 384.452,33	877	615.655,767 384.454,482	9.362
877	615.655,767 384.454,482	878	615.667,446 384.457,273	12.00 8	878	615.667,446 384.457,273	879	615.679,123 384.460,075	12.00 8	879	615.679,123 384.460,075	880	615.690,787 384.462,923	12.00 7
880	615.690,787 384.462,923	881	615.702,447 384.465,788	12.00 7	881	615.702,447 384.465,788	882	615.714,103 384.468,668	12.00 7	882	615.714,103 384.468,668	883	615.725,758 384.471,555	12.00 7
883	615.725,758 384.471,555	884	615.737,398 384.474,496	12.00 6	884	615.737,398 384.474,496	885	615.749,032 384.477,461	12.00 6	885	615.749,032 384.477,461	886	615.760,661 384.480,444	12.00 6
886	615.760,661 384.480,444	887	615.772,288 384.483,434	12.00 6	887	615.772,288 384.483,434	888	615.783,892 384.486,488	11.99 8	888	615.783,892 384.486,488	889	615.795,484 384.489,571	11.99 5
889	615.795,484 384.489,571	890	615.807,068 384.492,674	11.99 3	890	615.807,068 384.492,674	891	615.818,648 384.495,788	11.99 2	891	615.818,648 384.495,788	892	615.830,189 384.499,008	11.98 1
892	615.830,189 384.499,008	893	615.841,708 384.502,285	11.97 6	893	615.841,708 384.502,285	894	615.853,214 384.505,595	11.97 3	894	615.853,214 384.505,595	895	615.864,712 384.508,925	11.97 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
895	615.864,712 384.508,925	896	615.873,91 384.511,556	9.567
898	615.885,234 384.513,45	899	615.886,008 384.511,546	2.055
901	615.890,889 384.512,252	902	615.892,075 384.513,829	1.974
904	615.897,546 384.518,234	905	615.906,839 384.520,845	9.652
907	615.913,925 384.519,682	908	615.920,185 384.546,217	27.26 3
910	615.918,435 384.599,953	911	615.924,04 384.614,734	15.80 8
913	615.954,804 384.646,368	914	615.953,133 384.645,902	1.735
916	615.937,964 384.634,339	917	615.937,107 384.633,461	1.227
919	615.908,386 384.606,264	920	615.895,322 384.594,282	17.72 6
922	615.892,397 384.593,988	923	615.890,982 384.594,528	1.514
925	615.889,622 384.597,539	926	615.889,261 384.600,242	2.727
928	615.882,392 384.601,16	929	615.879,226 384.599,838	3.432
931	615.879,857 384.594,836	932	615.879,453 384.593,405	1.487
934	615.875,121 384.591,659	935	615.861,234 384.589,856	14.00 3
937	615.765,292 384.568,65	938	615.700,687 384.553,536	66.35
940	615.688,498 384.550,722	941	615.640,395 384.539,616	49.36 9
943	615.555,081 384.520,642	944	615.549,199 384.519,385	6.015
946	615.488,007 384.506,959	947	615.486,962 384.506,767	1.063
949	615.464,66 384.516,297	950	615.463,356 384.521,091	4.968
952	615.457,304 384.530,8	953	615.453,628 384.536,697	6.949
955	615.449,991 384.533,234	956	615.444,868 384.517,397	16.64 5
958	615.445,576 384.507,382	959	615.429,294 384.504,048	16.62
961	615.398,857 384.497,766	962	615.375,597 384.492,24	23.90 7
964	615.350,812 384.486,352	965	615.324,186 384.480,042	27.36 3
967	615.297,43 384.473,941	968	615.275,631 384.469,698	22.20 8
970	615.242,148 384.463,18	971	615.229,847 384.463,928	12.32 4
973	615.219,217 384.468,728	974	615.218,308 384.469,138	0.997
976	615.206,742 384.474,6	977	615.195,264 384.478,015	11.97 5
979	615.184,553 384.481,202	980	615.166,726 384.479,842	17.87 9
982	615.156,041 384.477,806	983	615.155,248 384.477,652	0.808
985	615.144,949 384.475,726	986	615.136,087 384.474,071	9.015
988	615.107,508 384.468,742	989	615.104,347 384.468,168	3.213
991	615.080,612 384.463,807	992	615.043,788 384.457,036	37.44 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
896	615.873,91 384.511,556	897	615.881,756 384.513,777	8.154
899	615.886,008 384.511,546	900	615.888,04 384.511,344	2.041
902	615.892,075 384.513,829	903	615.892,123 384.515,864	2.036
905	615.906,839 384.520,845	906	615.910,447 384.520,253	3.656
908	615.920,185 384.546,217	909	615.917,617 384.580,726	34.60 4
911	615.924,04 384.614,734	912	615.958,793 384.647,482	47.75 1
914	615.953,133 384.645,902	915	615.941,393 384.636,788	14.86 2
917	615.937,107 384.633,461	918	615.934,113 384.631,137	3.79
920	615.895,322 384.594,282	921	615.893,838 384.594,09	1.497
923	615.890,982 384.594,528	924	615.890,006 384.595,702	1.527
926	615.889,261 384.600,242	927	615.887,322 384.601,793	2.483
929	615.879,226 384.599,838	930	615.879,586 384.597,139	2.723
932	615.879,453 384.593,405	933	615.878,427 384.592,353	1.469
935	615.861,234 384.589,856	936	615.838,931 384.585,879	22.65 5
938	615.700,687 384.553,536	939	615.697,196 384.552,73	3.583
941	615.640,395 384.539,616	942	615.592,766 384.528,698	48.86 4
944	615.549,199 384.519,385	945	615.507,741 384.510,581	42.38 2
947	615.486,962 384.506,767	948	615.468,008 384.503,996	19.15 6
950	615.463,356 384.521,091	951	615.461,632 384.523,856	3.259
953	615.453,628 384.536,697	954	615.450,482 384.534,751	3.699
956	615.444,868 384.517,397	957	615.444,479 384.516,194	1.264
959	615.429,294 384.504,048	960	615.422,62 384.502,682	6.812
962	615.375,597 384.492,24	963	615.362,693 384.489,174	13.26 3
965	615.324,186 384.480,042	966	615.303,119 384.475,048	21.65 1
968	615.275,631 384.469,698	969	615.272,559 384.469,1	3.13
971	615.229,847 384.463,928	972	615.224,602 384.466,296	5.755
974	615.218,308 384.469,138	975	615.211,17 384.472,509	7.894
977	615.195,264 384.478,015	978	615.189,207 384.479,817	6.319
980	615.166,726 384.479,842	981	615.160,089 384.478,578	6.756
983	615.155,248 384.477,652	984	615.154,431 384.477,499	0.831
986	615.136,087 384.474,071	987	615.122,106 384.471,46	14.22 3
989	615.104,347 384.468,168	990	615.082,696 384.464,19	22.01 3
992	615.043,788 384.457,036	993	615.034,096 384.455,253	9.855

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
897	615.881,756 384.513,777	898	615.885,234 384.513,45	3.493
900	615.888,04 384.511,344	901	615.890,889 384.512,252	2.99
903	615.892,123 384.515,864	904	615.897,546 384.518,234	5.919
906	615.910,447 384.520,253	907	615.913,925 384.519,682	3.524
909	615.917,617 384.580,726	910	615.918,435 384.599,953	19.24 4
912	615.958,793 384.647,482	913	615.954,804 384.646,368	4.142
915	615.941,393 384.636,788	916	615.937,964 384.634,339	4.213
918	615.934,113 384.631,137	919	615.908,386 384.606,264	35.78 5
921	615.893,838 384.594,09	922	615.892,397 384.593,988	1.444
924	615.890,006 384.595,702	925	615.889,622 384.597,539	1.876
927	615.887,322 384.601,793	928	615.882,392 384.601,16	4.97
930	615.879,586 384.597,139	931	615.879,857 384.594,836	2.32
933	615.878,427 384.592,353	934	615.875,121 384.591,659	3.379
936	615.838,931 384.585,879	937	615.765,292 384.568,65	75.62 8
939	615.697,196 384.552,73	940	615.688,498 384.550,722	8.926
942	615.592,766 384.528,698	943	615.555,081 384.520,642	38.53 6
945	615.507,741 384.510,581	946	615.488,007 384.506,959	20.06 4
948	615.468,008 384.503,996	949	615.464,66 384.516,297	12.74 9
951	615.461,632 384.523,856	952	615.457,304 384.530,8	8.182
954	615.450,482 384.534,751	955	615.449,991 384.533,234	1.594
957	615.444,479 384.516,194	958	615.445,576 384.507,382	8.88
960	615.422,62 384.502,682	961	615.398,857 384.497,766	24.26 6
963	615.362,693 384.489,174	964	615.350,812 384.486,352	12.21 2
966	615.303,119 384.475,048	967	615.297,43 384.473,941	5.796
969	615.272,559 384.469,1	970	615.242,148 384.463,18	30.98 2
972	615.224,602 384.466,296	973	615.219,217 384.468,728	5.908
975	615.211,17 384.472,509	976	615.206,742 384.474,6	4.898
978	615.189,207 384.479,817	979	615.184,553 384.481,202	4.856
981	615.160,089 384.478,578	982	615.156,041 384.477,806	4.121
984	615.154,431 384.477,499	985	615.144,949 384.475,726	9.646
987	615.122,106 384.471,46	988	615.107,508 384.468,742	14.84 8
990	615.082,696 384.464,19	991	615.080,612 384.463,807	2.119
993	615.034,096 384.455,253	994	615.018,326 384.452,548	16.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
994	615.018,326 384.452,548	995	614.991,856 384.448,007	26.857
997	614.939,186 384.440,461	998	614.923,021 384.438,021	16.348
1000	614.844,083 384.426,106	1001	614.841,11 384.425,657	3.007
1003	614.779,493 384.417,06	1004	614.758,026 384.423,16	22.317
1006	614.743,552 384.433,866	1007	614.742,742 384.434,493	1.025
1009	614.711,489 384.461,527	1010	614.706,683 384.466,836	7.161
1012	614.688,512 384.488,749	1013	614.679,381 384.499,972	14.468
1015	614.660,931 384.524,799	1016	614.658,781 384.527,693	3.606
1018	614.651,779 384.537,115	1019	614.659,26 384.542,192	9.041
1021	614.661,266 384.543,935	1022	614.662,101 384.544,972	1.331
1024	614.663,372 384.547,307	1025	614.663,792 384.548,57	1.331
1027	614.664,168 384.551,202	1028	614.664,119 384.552,532	1.331
1030	614.663,552 384.555,129	1031	614.663,042 384.556,359	1.332
1033	614.661,603 384.558,594	1034	614.609,029 384.622,205	82.525
1036	614.608,593 384.622,859	1037	614.608,302 384.623,59	0.786
1039	614.608,097 384.625,373	1040	614.605,848 384.625,218	2.254
1042	614.597,258 384.624,27	1043	614.589,906 384.618,139	9.573
1045	614.584,763 384.624,431	1046	614.583,181 384.626,452	2.567
1048	614.579,965 384.630,534	1049	614.577,497 384.633,628	3.958
1051	614.573,45 384.638,652	1052	614.571,747 384.640,734	2.69
1054	614.566,562 384.646,936	1055	614.563,023 384.650,989	5.38
1057	614.555,8 384.659,043	1058	614.552,118 384.663,044	5.438
1060	614.544,497 384.670,877	1061	614.542,456 384.672,851	2.84
1063	614.533,962 384.680,902	1064	614.532,386 384.682,324	2.123
1066	614.529,045 384.685,168	1067	614.527,264 384.686,6	2.286
1069	614.524,41 384.688,887	1070	614.524,107 384.689,119	0.382
1072	614.521,066 384.691,451	1073	614.516,617 384.694,671	5.492
1075	614.507,277 384.701,037	1076	614.502,54 384.704,047	5.612
1078	614.496,763 384.707,6	1079	614.494,008 384.709,26	3.216
1081	614.487,483 384.713,102	1082	614.483,588 384.715,352	4.498
1084	614.473,65 384.720,465	1085	614.470,124 384.722,142	3.904
1087	614.464,729 384.724,623	1088	614.462,835 384.725,459	2.07
1090	614.457,616 384.727,655	1091	614.455,028 384.728,687	2.786

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
995	614.991,856 384.448,007	996	614.959,365 384.443,352	32.823
998	614.923,021 384.438,021	999	614.911,092 384.436,22	12.064
1001	614.841,11 384.425,657	1002	614.835,729 384.424,845	5.442
1004	614.758,026 384.423,16	1005	614.757,1 384.423,845	1.151
1007	614.742,742 384.434,493	1008	614.730,457 384.443,993	15.529
1010	614.706,683 384.466,836	1011	614.703,286 384.470,589	5.063
1013	614.679,381 384.499,972	1014	614.677,285 384.502,793	3.514
1016	614.658,781 384.527,693	1017	614.654,204 384.533,852	7.673
1019	614.659,26 384.542,192	1020	614.660,315 384.543,003	1.331
1022	614.662,101 384.544,972	1023	614.662,806 384.546,102	1.332
1025	614.663,792 384.548,57	1026	614.664,058 384.549,875	1.332
1028	614.664,119 384.552,532	1029	614.663,913 384.553,848	1.332
1031	614.663,042 384.556,359	1032	614.662,389 384.557,52	1.332
1034	614.609,029 384.622,205	1035	614.608,693 384.622,709	0.606
1037	614.608,302 384.623,59	1038	614.608,167 384.624,364	0.786
1040	614.605,848 384.625,218	1041	614.597,722 384.624,657	8.146
1043	614.589,906 384.618,139	1044	614.586,347 384.622,406	5.557
1046	614.583,181 384.626,452	1047	614.581,613 384.628,444	2.535
1049	614.577,497 384.633,628	1050	614.575,092 384.636,639	3.853
1052	614.571,747 384.640,734	1053	614.569,18 384.643,809	4.006
1055	614.563,023 384.650,989	1056	614.559,479 384.655,04	5.382
1058	614.552,118 384.663,044	1059	614.548,292 384.666,977	5.486
1061	614.542,456 384.672,851	1062	614.540,41 384.674,831	2.847
1064	614.532,386 384.682,324	1065	614.530,822 384.683,735	2.106
1067	614.527,264 384.686,6	1068	614.525,831 384.687,748	1.835
1070	614.524,107 384.689,119	1071	614.522,744 384.690,166	1.718
1073	614.516,617 384.694,671	1074	614.512,005 384.698,005	5.691
1076	614.502,54 384.704,047	1077	614.499,574 384.705,875	3.484
1079	614.494,008 384.709,26	1080	614.491,259 384.710,914	3.208
1082	614.483,588 384.715,352	1083	614.478,685 384.717,889	5.52
1085	614.470,124 384.722,142	1086	614.466,82 384.723,687	3.647
1088	614.462,835 384.725,459	1089	614.460,285 384.726,536	2.768
1091	614.455,028 384.728,687	1092	614.452,456 384.729,702	2.765

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
996	614.959,365 384.443,352	997	614.939,186 384.440,461	20.385
999	614.911,092 384.436,22	1000	614.844,083 384.426,106	67.767
1002	614.835,729 384.424,845	1003	614.779,493 384.417,06	56.772
1005	614.757,1 384.423,845	1006	614.743,552 384.433,866	16.852
1008	614.730,457 384.443,993	1009	614.711,489 384.461,527	25.831
1011	614.703,286 384.470,589	1012	614.688,512 384.488,749	23.41
1014	614.677,285 384.502,793	1015	614.660,931 384.524,799	27.417
1017	614.654,204 384.533,852	1018	614.651,779 384.537,115	4.066
1020	614.660,315 384.543,003	1021	614.661,266 384.543,935	1.332
1023	614.662,806 384.546,102	1024	614.663,372 384.547,307	1.331
1026	614.664,058 384.549,875	1027	614.664,168 384.551,202	1.332
1029	614.663,913 384.553,848	1030	614.663,552 384.555,129	1.331
1032	614.662,389 384.557,52	1033	614.661,603 384.558,594	1.331
1035	614.608,693 384.622,709	1036	614.608,593 384.622,859	0.18
1038	614.608,167 384.624,364	1039	614.608,097 384.625,373	1.011
1041	614.597,722 384.624,657	1042	614.597,258 384.624,27	0.604
1044	614.586,347 384.622,406	1045	614.584,763 384.624,431	2.571
1047	614.581,613 384.628,444	1048	614.579,965 384.630,534	2.662
1050	614.575,092 384.636,639	1051	614.573,45 384.638,652	2.598
1053	614.569,18 384.643,809	1054	614.566,562 384.646,936	4.079
1056	614.559,479 384.655,04	1057	614.555,8 384.659,043	5.437
1059	614.548,292 384.666,977	1060	614.544,497 384.670,877	5.442
1062	614.540,41 384.674,831	1063	614.533,962 384.680,902	8.856
1065	614.530,822 384.683,735	1066	614.529,045 384.685,168	2.282
1068	614.525,831 384.687,748	1069	614.524,41 384.688,887	1.821
1071	614.522,744 384.690,166	1072	614.521,066 384.691,451	2.114
1074	614.512,005 384.698,005	1075	614.507,277 384.701,037	5.617
1077	614.499,574 384.705,875	1078	614.496,763 384.707,6	3.298
1080	614.491,259 384.710,914	1081	614.487,483 384.713,102	4.364
1083	614.478,685 384.717,889	1084	614.473,65 384.720,465	5.656
1086	614.466,82 384.723,687	1087	614.464,729 384.724,623	2.291
1089	614.460,285 384.726,536	1090	614.457,616 384.727,655	2.894
1092	614.452,456 384.729,702	1093	614.447,707 384.731,447	5.059

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
109 3	614.447,707 384.731,447	109 4	614.442,492 384.733,349	5.551	109 4	614.442,492 384.733,349	109 5	614.437,134 384.735,088	5.633	109 5	614.437,134 384.735,088	109 6	614.431,742 384.736,79	5.654
109 6	614.431,742 384.736,79	109 7	614.426,296 384.738,303	5.652	109 7	614.426,296 384.738,303	109 8	614.420,837 384.739,768	5.652	109 8	614.420,837 384.739,768	109 9	614.415,33 384.741,044	5.653
109 9	614.415,33 384.741,044	110 0	614.415,078 384.741,1	0.258	110 0	614.415,078 384.741,1	110 1	614.409,811 384.742,268	5.395	110 1	614.409,811 384.742,268	110 2	614.404,268 384.743,302	5.639
110 2	614.404,268 384.743,302	110 3	614.398,718 384.744,281	5.636	110 3	614.398,718 384.744,281	110 4	614.393,19 384.745,079	5.585	110 4	614.393,19 384.745,079	110 5	614.387,668 384.745,822	5.572
110 5	614.387,668 384.745,822	110 6	614.384,306 384.746,207	3.384	110 6	614.384,306 384.746,207	110 7	614.381,66 384.746,473	2.659	110 7	614.381,66 384.746,473	110 8	614.378,661 384.746,721	3.009
110 8	614.378,661 384.746,721	110 9	614.375,538 384.746,961	3.132	110 9	614.375,538 384.746,961	111 0	614.370,683 384.747,21	4.861	111 0	614.370,683 384.747,21	111 1	614.365,178 384.747,462	5.511
111 1	614.365,178 384.747,462	111 2	614.359,677 384.747,573	5.502	111 2	614.359,677 384.747,573	111 3	614.354,179 384.747,626	5.498	111 3	614.354,179 384.747,626	111 4	614.348,749 384.747,559	5.43
111 4	614.348,749 384.747,559	111 5	614.343,349 384.747,44	5.401	111 5	614.343,349 384.747,44	111 6	614.339,293 384.747,297	4.059	111 6	614.339,293 384.747,297	111 7	614.335,839 384.747,143	3.457
111 7	614.335,839 384.747,143	111 8	614.333,402 384.747,024	2.44	111 8	614.333,402 384.747,024	111 9	614.331,448 384.746,922	1.957	111 9	614.331,448 384.746,922	112 0	614.329,045 384.746,758	2.409
112 0	614.329,045 384.746,758	112 1	614.326,417 384.746,564	2.635	112 1	614.326,417 384.746,564	112 2	614.323,755 384.746,372	2.669	112 2	614.323,755 384.746,372	112 3	614.321,074 384.746,182	2.688
112 3	614.321,074 384.746,182	112 4	614.316,836 384.745,821	4.253	112 4	614.316,836 384.745,821	112 5	614.311,732 384.745,367	5.124	112 5	614.311,732 384.745,367	112 6	614.306,619 384.744,876	5.137
112 6	614.306,619 384.744,876	112 7	614.301,501 384.744,362	5.144	112 7	614.301,501 384.744,362	112 8	614.296,42 384.743,818	5.11	112 8	614.296,42 384.743,818	112 9	614.291,361 384.743,253	5.09
112 9	614.291,361 384.743,253	113 0	614.286,325 384.742,676	5.069	113 0	614.286,325 384.742,676	113 1	614.281,304 384.742,092	5.055	113 1	614.281,304 384.742,092	113 2	614.276,34 384.741,489	5.0
113 2	614.276,34 384.741,489	113 3	614.271,415 384.740,875	4.963	113 3	614.271,415 384.740,875	113 4	614.266,472 384.740,286	4.978	113 4	614.266,472 384.740,286	113 5	614.261,514 384.739,714	4.991
113 5	614.261,514 384.739,714	113 6	614.256,545 384.739,105	5.006	113 6	614.256,545 384.739,105	113 7	614.251,567 384.738,467	5.019	113 7	614.251,567 384.738,467	113 8	614.246,043 384.737,774	5.567
113 8	614.246,043 384.737,774	113 9	614.240,085 384.737,039	6.003	113 9	614.240,085 384.737,039	114 0	614.229,302 384.735,756	10.85 9	114 0	614.229,302 384.735,756	114 1	614.214,503 384.734,019	14.90 1
114 1	614.214,503 384.734,019	114 2	614.200,202 384.732,337	14.4	114 2	614.200,202 384.732,337	114 3	614.186,337 384.730,702	13.96 1	114 3	614.186,337 384.730,702	114 4	614.174,624 384.730,032	11.73 2
114 4	614.174,624 384.730,032	114 5	614.173,478 384.729,966	1.148	114 5	614.173,478 384.729,966	114 6	614.161,8 384.734,731	12.61 3	114 6	614.161,8 384.734,731	114 7	614.154,055 384.744,321	12.32 7
114 7	614.154,055 384.744,321	114 8	614.146,97 384.763,045	20.02	114 8	614.146,97 384.763,045	114 9	614.139,412 384.783,214	21.53 9	114 9	614.139,412 384.783,214	115 0	614.133,254 384.794,021	12.43 8
115 0	614.133,254 384.794,021	115 1	614.123,055 384.800,603	12.13 8	115 1	614.123,055 384.800,603	115 2	614.116,24 384.805,001	8.111	115 2	614.116,24 384.805,001	115 3	614.115,197 384.805,675	1.242
115 3	614.115,197 384.805,675	115 4	614.103,758 384.804,565	11.49 2	115 4	614.103,758 384.804,565	115 5	614.100,06 384.800,925	5.189	115 5	614.100,06 384.800,925	115 6	614.098,782 384.799,667	1.793
115 6	614.098,782 384.799,667	115 7	614.093,138 384.794,111	7.919	115 7	614.093,138 384.794,111	115 8	614.092,409 384.793,812	0.789	115 8	614.092,409 384.793,812	115 9	614.089,096 384.791,194	4.222
115 9	614.089,096 384.791,194	116 0	614.088,041 384.790,618	1.203	116 0	614.088,041 384.790,618	116 1	614.086,901 384.789,883	1.356	116 1	614.086,901 384.789,883	116 2	614.084,992 384.788,201	2.545
116 2	614.084,992 384.788,201	116 3	614.083,35 384.786,072	2.688	116 3	614.083,35 384.786,072	116 4	614.082,239 384.783,648	2.666	116 4	614.082,239 384.783,648	116 5	614.081,516 384.781,101	2.648
116 5	614.081,516 384.781,101	116 6	614.081,347 384.778,426	2.68	116 6	614.081,347 384.778,426	116 7	614.081,65 384.775,797	2.646	116 7	614.081,65 384.775,797	116 8	614.082,428 384.773,27	2.644
116 8	614.082,428 384.773,27	116 9	614.082,616 384.772,843	0.467	116 9	614.082,616 384.772,843	117 0	614.085,154 384.767,077	6.299	117 0	614.085,154 384.767,077	117 1	614.091,028 384.753,73	14.58 3
117 1	614.091,028 384.753,73	117 2	614.091,154 384.750,403	3.329	117 2	614.091,154 384.750,403	117 3	614.091,371 384.744,681	5.725	117 3	614.091,371 384.744,681	117 4	614.091,168 384.744,091	0.624
117 4	614.091,168 384.744,091	117 5	614.089,877 384.740,337	3.969	117 5	614.089,877 384.740,337	117 6	614.087,302 384.737,41	3.898	117 6	614.087,302 384.737,41	117 7	614.081,079 384.733,124	7.556
117 7	614.081,079 384.733,124	117 8	614.076,397 384.728,809	6.367	117 8	614.076,397 384.728,809	117 9	614.073,253 384.725,368	4.661	117 9	614.073,253 384.725,368	118 0	614.070,311 384.721,486	4.871
118 0	614.070,311 384.721,486	118 1	614.067,812 384.717,664	4.566	118 1	614.067,812 384.717,664	118 2	614.067,682 384.717,403	0.292	118 2	614.067,682 384.717,403	118 3	614.065,457 384.712,94	4.987
118 3	614.065,457 384.712,94	118 4	614.063,81 384.708,864	4.395	118 4	614.063,81 384.708,864	118 5	614.062,465 384.704,352	4.708	118 5	614.062,465 384.704,352	118 6	614.061,423 384.699,401	5.06
118 6	614.061,423 384.699,401	118 7	614.061,244 384.698,069	1.344	118 7	614.061,244 384.698,069	118 8	614.060,737 384.694,314	3.789	118 8	614.060,737 384.694,314	118 9	614.061,037 384.685,198	9.12
118 9	614.061,037 384.685,198	119 0	614.061,883 384.680,021	5.246	119 0	614.061,883 384.680,021	119 1	614.062,962 384.675,5	4.649	119 1	614.062,962 384.675,5	119 2	614.064,68 384.670,539	5.25

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
119 2	614.064,68 384.670,539	119 3	614.066,688 384.666,162	4.816	119 3	614.066,688 384.666,162	119 4	614.069,188 384.661,872	4.965	119 4	614.069,188 384.661,872	119 5	614.071,966 384.657,964	4.795
119 5	614.071,966 384.657,964	119 6	614.075,18 384.654,25	4.911	119 6	614.075,18 384.654,25	119 7	614.078,744 384.650,863	4.917	119 7	614.078,744 384.650,863	119 8	614.082,441 384.647,875	4.753
119 8	614.082,441 384.647,875	119 9	614.086,536 384.645,039	4.982	119 9	614.086,536 384.645,039	120 0	614.090,818 384.642,858	4.805	120 0	614.090,818 384.642,858	120 1	614.093,35 384.640,298	3.6
120 1	614.093,35 384.640,298	120 2	614.095,49 384.637,501	3.522	120 2	614.095,49 384.637,501	120 3	614.097,198 384.634,189	3.726	120 3	614.097,198 384.634,189	120 4	614.098,33 384.630,854	3.522
120 4	614.098,33 384.630,854	120 5	614.098,989 384.627,216	3.696	120 5	614.098,989 384.627,216	120 6	614.100,051 384.609,064	18.18 3	120 6	614.100,051 384.609,064	120 7	614.103,086 384.558,417	50.73 8
120 7	614.103,086 384.558,417	120 8	614.104,211 384.539,644	18.80 7	120 8	614.104,211 384.539,644	120 9	614.104,232 384.539,286	0.359	120 9	614.104,232 384.539,286	121 0	614.105,11 384.525,372	13.94 1
121 0	614.105,11 384.525,372	121 1	614.105,444 384.520,777	4.607	121 1	614.105,444 384.520,777	121 2	614.106,815 384.501,921	18.90 6	121 2	614.106,815 384.501,921	121 3	614.106,979 384.499,667	2.26
121 3	614.106,979 384.499,667	121 4	614.107,956 384.484,584	15.11 4	121 4	614.107,956 384.484,584	121 5	614.108,465 384.470,872	13.72 2	121 5	614.108,465 384.470,872	121 6	614.108,55 384.468,59	2.284
121 6	614.108,55 384.468,59	121 7	614.108,961 384.457,599	10.99 9	121 7	614.108,961 384.457,599	1 1	614.109,746 384.458,008	0.886					

** 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. 5359**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26171	11.284	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
66081 / 18/05/2022		
Act Administrativ nr. 1591, din 20/10/2021 emis de CNAIR (act normativ nr 860 din 11.08.2021, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) JUDETUL PRAHOVA, CIF:2842889	A1
51560 / 05/04/2023		
Act Administrativ nr. Decizie de expropriere nr. 1053, din 06/09/2022 emis de CNAIR (act normativ nr H.G. nr. 750 din 08.06.2022, emis de Guvernul Romaniei;act administrativ nr Mandat nr. 110541 din 21.12.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.);		
B2	se respinge cererea de actualizare informatii, intrucat documentatia cadastrala nu a fost avizata	A1
61175 / 26/04/2023		
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul Romaniei (act administrativ nr 1053 din 06.09.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.);		
B3	se actualizeaza informatiile cadastrale in sensul restrangerii suprafetei imobilului ca urmare a exproprierii suprafetei de 14 mp	A1
112955 / 18/07/2023		
Act Administrativ nr. 51566, din 05/04/2023 emis de OCPI Prahova (Incheiere ; act normativ nr 750 din 08.06.2022, emis de Guvernul Romaniei);		
B4	se respinge cererea de indreptare intrucat nu este o greseala savarsita cu prilejul inscrierii in cartea funciara	A1

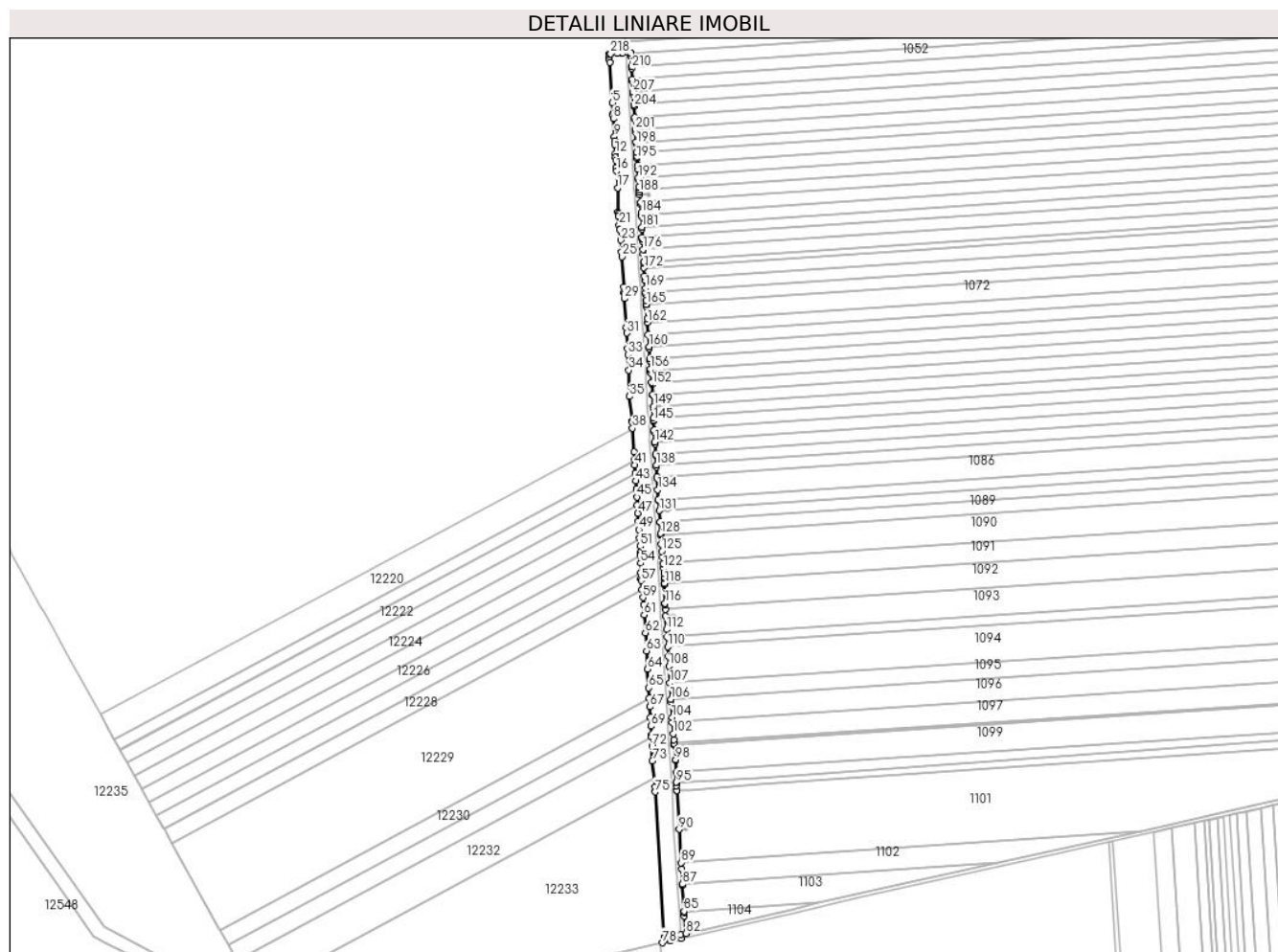
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26171	11.284	

* 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	11.284	-	-	-	DJ 100 C

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	614.173,612 383.623,578	2	614.173,917 383.620,586	3.007	2	614.173,917 383.620,586	3	614.174,02 383.618,922	1.667	3	614.174,02 383.618,922	4	614.174,131 383.617,114	1.812
4	614.174,131 383.617,114	5	614.176,047 383.585,966	31.207	5	614.176,047 383.585,966	6	614.176,56 383.577,631	8.351	6	614.176,56 383.577,631	7	614.176,648 383.576,197	1.437
7	614.176,648 383.576,197	8	614.176,801 383.573,712	2.49	8	614.176,801 383.573,712	9	614.177,64 383.560,071	13.666	9	614.177,64 383.560,071	10	614.177,84 383.556,818	3.259
10	614.177,84 383.556,818	11	614.178,002 383.554,181	2.642	11	614.178,002 383.554,181	12	614.178,442 383.547,026	7.168	12	614.178,442 383.547,026	13	614.178,61 383.544,304	2.727
13	614.178,61 383.544,304	14	614.178,737 383.542,235	2.073	14	614.178,737 383.542,235	15	614.179,1 383.536,423	5.823	15	614.179,1 383.536,423	16	614.179,276 383.533,605	2.823
16	614.179,276 383.533,605	17	614.180,079 383.520,769	12.861	17	614.180,079 383.520,769	18	614.180,498 383.502,126	18.648	18	614.180,498 383.502,126	19	614.180,529 383.500,758	1.368

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	614.180,529 383.500,758	20	614.180,714 383.498,953	1.814	20	614.180,714 383.498,953	21	614.181,42 383.492,084	6.905	21	614.181,42 383.492,084	22	614.181,752 383.488,856	3.245
22	614.181,752 383.488,856	23	614.182,576 383.480,847	8.051	23	614.182,576 383.480,847	24	614.183,148 383.471,69	9.175	24	614.183,148 383.471,69	25	614.183,37 383.468,143	3.554
25	614.183,37 383.468,143	26	614.184,838 383.444,666	23.52 3	26	614.184,838 383.444,666	27	614.185,084 383.440,736	3.938	27	614.185,084 383.440,736	28	614.185,132 383.439,969	0.769
28	614.185,132 383.439,969	29	614.185,382 383.435,969	4.008	29	614.185,382 383.435,969	30	614.186,758 383.413,962	22.05	30	614.186,758 383.413,962	31	614.187,034 383.409,557	4.414
31	614.187,034 383.409,557	32	614.187,769 383.397,799	11.78 1	32	614.187,769 383.397,799	33	614.188,06 383.393,15	4.658	33	614.188,06 383.393,15	34	614.188,817 383.381,042	12.13 2
34	614.188,817 383.381,042	35	614.189,266 383.361,031	20.01 6	35	614.189,266 383.361,031	36	614.191,22 383.342,03	19.10 1	36	614.191,22 383.342,03	37	614.191,313 383.341,12	0.915
37	614.191,313 383.341,12	38	614.191,596 383.336,6	4.529	38	614.191,596 383.336,6	39	614.192,728 383.318,489	18.14 6	39	614.192,728 383.318,489	40	614.193,089 383.312,717	5.783
40	614.193,089 383.312,717	41	614.193,366 383.308,288	4.438	41	614.193,366 383.308,288	42	614.193,736 383.302,379	5.921	42	614.193,736 383.302,379	43	614.194,123 383.296,185	6.206
43	614.194,123 383.296,185	44	614.194,503 383.290,113	6.084	44	614.194,503 383.290,113	45	614.194,889 383.283,934	6.191	45	614.194,889 383.283,934	46	614.195,279 383.277,7	6.246
46	614.195,279 383.277,7	47	614.195,665 383.271,531	6.181	47	614.195,665 383.271,531	48	614.196,065 383.265,135	6.408	48	614.196,065 383.265,135	49	614.196,45 383.258,97	6.177
49	614.196,45 383.258,97	50	614.196,86 383.252,411	6.572	50	614.196,86 383.252,411	51	614.197,246 383.246,244	6.179	51	614.197,246 383.246,244	52	614.197,554 383.241,315	4.939
52	614.197,554 383.241,315	53	614.197,595 383.239,487	1.828	53	614.197,595 383.239,487	54	614.197,737 383.233,181	6.308	54	614.197,737 383.233,181	55	614.197,895 383.226,146	7.037
55	614.197,895 383.226,146	56	614.198,004 383.221,304	4.843	56	614.198,004 383.221,304	57	614.198,149 383.219,894	1.417	57	614.198,149 383.219,894	58	614.198,859 383.212,984	6.946
58	614.198,859 383.212,984	59	614.199,484 383.206,902	6.114	59	614.199,484 383.206,902	60	614.200,051 383.201,393	5.538	60	614.200,051 383.201,393	61	614.200,54 383.193,564	7.844
61	614.200,54 383.193,564	62	614.201,394 383.179,91	13.68 1	62	614.201,394 383.179,91	63	614.202,26 383.166,066	13.87 1	63	614.202,26 383.166,066	64	614.203,139 383.152,001	14.09 2
64	614.203,139 383.152,001	65	614.204,035 383.137,683	14.34 6	65	614.204,035 383.137,683	66	614.204,528 383.129,802	7.896	66	614.204,528 383.129,802	67	614.204,945 383.123,121	6.694
67	614.204,945 383.123,121	68	614.205,447 383.115,09	8.047	68	614.205,447 383.115,09	69	614.205,872 383.108,301	6.802	69	614.205,872 383.108,301	70	614.206,292 383.101,588	6.726
70	614.206,292 383.101,588	71	614.206,326 383.100,091	1.498	71	614.206,326 383.100,091	72	614.206,484 383.093,034	7.059	72	614.206,484 383.093,034	73	614.206,742 383.081,577	11.46
73	614.206,742 383.081,577	74	614.208,788 383.061,666	20.01 6	74	614.208,788 383.061,666	75	614.209,024 383.057,89	3.783	75	614.209,024 383.057,89	76	614.215,914 382.946,751	111.3 52
76	614.215,914 382.946,751	77	614.215,994 382.945,466	1.287	77	614.215,994 382.945,466	78	614.214,428 382.942,28	3.55	78	614.214,428 382.942,28	79	614.220,587 382.943,717	6.324
79	614.220,587 382.943,717	80	614.228,713 382.945,551	8.33	80	614.228,713 382.945,551	81	614.228,528 382.948,584	3.039	81	614.228,528 382.948,584	82	614.232,711 382.949,528	4.288
82	614.232,711 382.949,528	83	614.231,346 382.962,876	13.41 7	83	614.231,346 382.962,876	84	614.231,175 382.965,636	2.766	84	614.231,175 382.965,636	85	614.231,118 382.966,554	0.92
85	614.231,118 382.966,554	86	614.229,894 382.986,303	19.78 6	86	614.229,894 382.986,303	87	614.229,844 382.987,113	0.812	87	614.229,844 382.987,113	88	614.229,11 382.998,952	11.86 1
88	614.229,11 382.998,952	89	614.228,818 383.003,66	4.718	89	614.228,818 383.003,66	90	614.227,23 383.029,27	25.65 8	90	614.227,23 383.029,27	91	614.225,393 383.058,908	29.69 5
91	614.225,393 383.058,908	92	614.225,381 383.059,09	0.182	92	614.225,381 383.059,09	93	614.225,156 383.062,689	3.606	93	614.225,156 383.062,689	94	614.225,104 383.065,004	2.316
94	614.225,104 383.065,004	95	614.225,097 383.065,303	0.299	95	614.225,097 383.065,303	96	614.224,926 383.072,912	7.611	96	614.224,926 383.072,912	97	614.224,725 383.081,878	8.969
97	614.224,725 383.081,878	98	614.224,706 383.082,7	0.822	98	614.224,706 383.082,7	99	614.223,586 383.093,6	10.95 8	99	614.223,586 383.093,6	100	614.223,413 383.095,284	1.693
100	614.223,413 383.095,284	101	614.223,161 383.097,735	2.464	101	614.223,161 383.097,735	102	614.222,66 383.102,611	4.902	102	614.222,66 383.102,611	103	614.222,105 383.111,478	8.884
103	614.222,105 383.111,478	104	614.221,892 383.114,882	3.41	104	614.221,892 383.114,882	105	614.221,13 383.127,074	12.21 6	105	614.221,13 383.127,074	106	614.221,012 383.128,969	1.898
106	614.221,012 383.128,969	107	614.220,235 383.141,39	12.44 6	107	614.220,235 383.141,39	108	614.219,421 383.154,403	13.03 8	108	614.219,421 383.154,403	109	614.218,97 383.161,622	7.234
109	614.218,97 383.161,622	110	614.218,491 383.169,27	7.663	110	614.218,491 383.169,27	111	614.218,03 383.176,644	7.388	111	614.218,03 383.176,644	112	614.217,672 383.182,365	5.732
112	614.217,672 383.182,365	113	614.217,033 383.192,59	10.24 5	113	614.217,033 383.192,59	114	614.216,704 383.197,852	5.273	114	614.216,704 383.197,852	115	614.216,465 383.201,676	3.831
115	614.216,465 383.201,676	116	614.216,419 383.202,416	0.742	116	614.216,419 383.202,416	117	614.216,098 383.216,68	14.26 8	117	614.216,098 383.216,68	118	614.216,076 383.217,665	0.985

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	614.216,076 383.217,665	119	614.215,99 383.221,487	3.823	119	614.215,99 383.221,487	120	614.215,969 383.222,427	0.94	120	614.215,969 383.222,427	121	614.215,672 383.225,313	2.901
121	614.215,672 383.225,313	122	614.215,278 383.229,153	3.86	122	614.215,278 383.229,153	123	614.214,881 383.233,011	3.878	123	614.214,881 383.233,011	124	614.214,376 383.237,919	4.934
124	614.214,376 383.237,919	125	614.213,922 383.242,338	4.442	125	614.213,922 383.242,338	126	614.213,584 383.247,754	5.427	126	614.213,584 383.247,754	127	614.213,14 383.254,855	7.114
127	614.213,14 383.254,855	128	614.213,073 383.255,923	1.071	128	614.213,073 383.255,923	129	614.212,556 383.264,18	8.273	129	614.212,556 383.264,18	130	614.212,505 383.265,003	0.824
130	614.212,505 383.265,003	131	614.211,978 383.273,437	8.451	131	614.211,978 383.273,437	132	614.211,507 383.280,968	7.546	132	614.211,507 383.280,968	133	614.211,444 383.281,972	1.006
133	614.211,444 383.281,972	134	614.210,973 383.289,506	7.548	134	614.210,973 383.289,506	135	614.210,432 383.298,144	8.655	135	614.210,432 383.298,144	136	614.210,358 383.299,341	1.2
136	614.210,358 383.299,341	137	614.209,886 383.306,885	7.558	137	614.209,886 383.306,885	138	614.209,805 383.308,185	1.302	138	614.209,805 383.308,185	139	614.209,333 383.315,734	7.564
139	614.209,333 383.315,734	140	614.209,245 383.317,14	1.409	140	614.209,245 383.317,14	141	614.208,772 383.324,694	7.569	141	614.208,772 383.324,694	142	614.208,68 383.326,165	1.473
142	614.208,68 383.326,165	143	614.208,207 383.333,735	7.585	143	614.208,207 383.333,735	144	614.208,114 383.335,217	1.485	144	614.208,114 383.335,217	145	614.207,681 383.342,143	6.94
145	614.207,681 383.342,143	146	614.207,666 383.342,801	0.658	146	614.207,666 383.342,801	147	614.207,633 383.344,295	1.495	147	614.207,633 383.344,295	148	614.207,462 383.351,908	7.615
148	614.207,462 383.351,908	149	614.207,428 383.353,41	1.503	149	614.207,428 383.353,41	150	614.207,231 383.362,154	8.746	150	614.207,231 383.362,154	151	614.207,191 383.362,546	0.394
151	614.207,191 383.362,546	152	614.206,409 383.370,151	7.646	152	614.206,409 383.370,151	153	614.206,255 383.371,654	1.511	153	614.206,255 383.371,654	154	614.205,471 383.379,283	7.669
154	614.205,471 383.379,283	155	614.205,316 383.380,785	1.51	155	614.205,316 383.380,785	156	614.205,185 383.382,065	1.287	156	614.205,185 383.382,065	157	614.204,785 383.388,452	6.399
157	614.204,785 383.388,452	158	614.204,691 383.389,958	1.509	158	614.204,691 383.389,958	159	614.204,21 383.397,651	7.708	159	614.204,21 383.397,651	160	614.204,116 383.399,155	1.507
160	614.204,116 383.399,155	161	614.203,539 383.408,376	9.239	161	614.203,539 383.408,376	162	614.202,961 383.417,62	9.261	162	614.202,961 383.417,62	163	614.202,766 383.420,748	3.134
163	614.202,766 383.420,748	164	614.202,186 383.430,026	9.297	164	614.202,186 383.430,026	165	614.202,092 383.431,527	1.504	165	614.202,092 383.431,527	166	614.201,883 383.434,871	3.351
166	614.201,883 383.434,871	167	614.201,604 383.439,327	4.465	167	614.201,604 383.439,327	168	614.201,51 383.440,828	1.504	168	614.201,51 383.440,828	169	614.201,313 383.443,986	3.164
169	614.201,313 383.443,986	170	614.200,927 383.450,149	6.175	170	614.200,927 383.450,149	171	614.200,729 383.453,322	3.179	171	614.200,729 383.453,322	172	614.200,343 383.459,494	6.184
172	614.200,343 383.459,494	173	614.200,144 383.462,68	3.193	173	614.200,144 383.462,68	174	614.200,05 383.464,174	1.497	174	614.200,05 383.464,174	175	614.199,659 383.470,426	6.265
175	614.199,659 383.470,426	176	614.199,464 383.473,552	3.132	176	614.199,464 383.473,552	177	614.199,071 383.479,828	6.288	177	614.199,071 383.479,828	178	614.198,944 383.481,87	2.046
178	614.198,944 383.481,87	179	614.198,919 383.482,958	1.087	179	614.198,919 383.482,958	180	614.198,777 383.489,27	6.314	180	614.198,777 383.489,27	181	614.198,744 383.490,761	1.491
181	614.198,744 383.490,761	182	614.198,564 383.498,741	7.982	182	614.198,564 383.498,741	183	614.198,531 383.500,234	1.493	183	614.198,531 383.500,234	184	614.198,494 383.501,881	1.648
184	614.198,494 383.501,881	185	614.197,844 383.508,206	6.359	185	614.197,844 383.508,206	186	614.197,691 383.509,69	1.492	186	614.197,691 383.509,69	187	614.197,09 383.515,543	5.884
187	614.197,09 383.515,543	188	614.196,87 383.517,682	2.15	188	614.196,87 383.517,682	189	614.196,717 383.519,167	1.493	189	614.196,717 383.519,167	190	614.196,447 383.521,792	2.64
190	614.196,447 383.521,792	191	614.196,109 383.527,194	5.412	191	614.196,109 383.527,194	192	614.196,016 383.528,685	1.494	192	614.196,016 383.528,685	193	614.195,613 383.535,134	6.462
193	614.195,613 383.535,134	194	614.195,419 383.538,234	3.106	194	614.195,419 383.538,234	195	614.195,105 383.543,25	5.026	195	614.195,105 383.543,25	196	614.195,016 383.544,702	1.454
196	614.195,016 383.544,702	197	614.194,825 383.547,812	3.116	197	614.194,825 383.547,812	198	614.194,426 383.554,296	6.496	198	614.194,426 383.554,296	199	614.194,333 383.555,802	1.508
199	614.194,333 383.555,802	200	614.193,834 383.563,918	8.132	200	614.193,834 383.563,918	201	614.193,741 383.565,429	1.513	201	614.193,741 383.565,429	202	614.193,24 383.573,568	8.155
202	614.193,24 383.573,568	203	614.193,147 383.575,082	1.516	203	614.193,147 383.575,082	204	614.192,645 383.583,246	8.18	204	614.192,645 383.583,246	205	614.192,552 383.584,764	1.52
205	614.192,552 383.584,764	206	614.192,048 383.592,953	8.204	206	614.192,048 383.592,953	207	614.191,955 383.594,472	1.522	207	614.191,955 383.594,472	208	614.191,449 383.602,689	8.233
208	614.191,449 383.602,689	209	614.191,355 383.604,212	1.526	209	614.191,355 383.604,212	210	614.190,848 383.612,454	8.258	210	614.190,848 383.612,454	211	614.190,755 383.613,976	1.525
211	614.190,755 383.613,976	212	614.190,286 383.621,593	7.631	212	614.190,286 383.621,593	213	614.190,275 383.622,249	0.656	213	614.190,275 383.622,249	214	614.190,25 383.623,775	1.526
214	614.190,25 383.623,775	215	614.190,246 383.623,996	0.221	215	614.190,246 383.623,996	216	614.183,515 383.623,806	6.734	216	614.183,515 383.623,806	217	614.179,683 383.623,698	3.833

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
217	614.179,683 383.623,698	218	614.174,714 383.623,559	4.971	218	614.174,714 383.623,559	1	614.173,612 383.623,578	1.102

**** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5360**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26304	7.966	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
89096 / 08/07/2022		
Act Normativ nr. 82, din 29/09/2011 emis de GUVERNUL ROMANIEI (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 2713 din 23.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE PRAHOVA; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

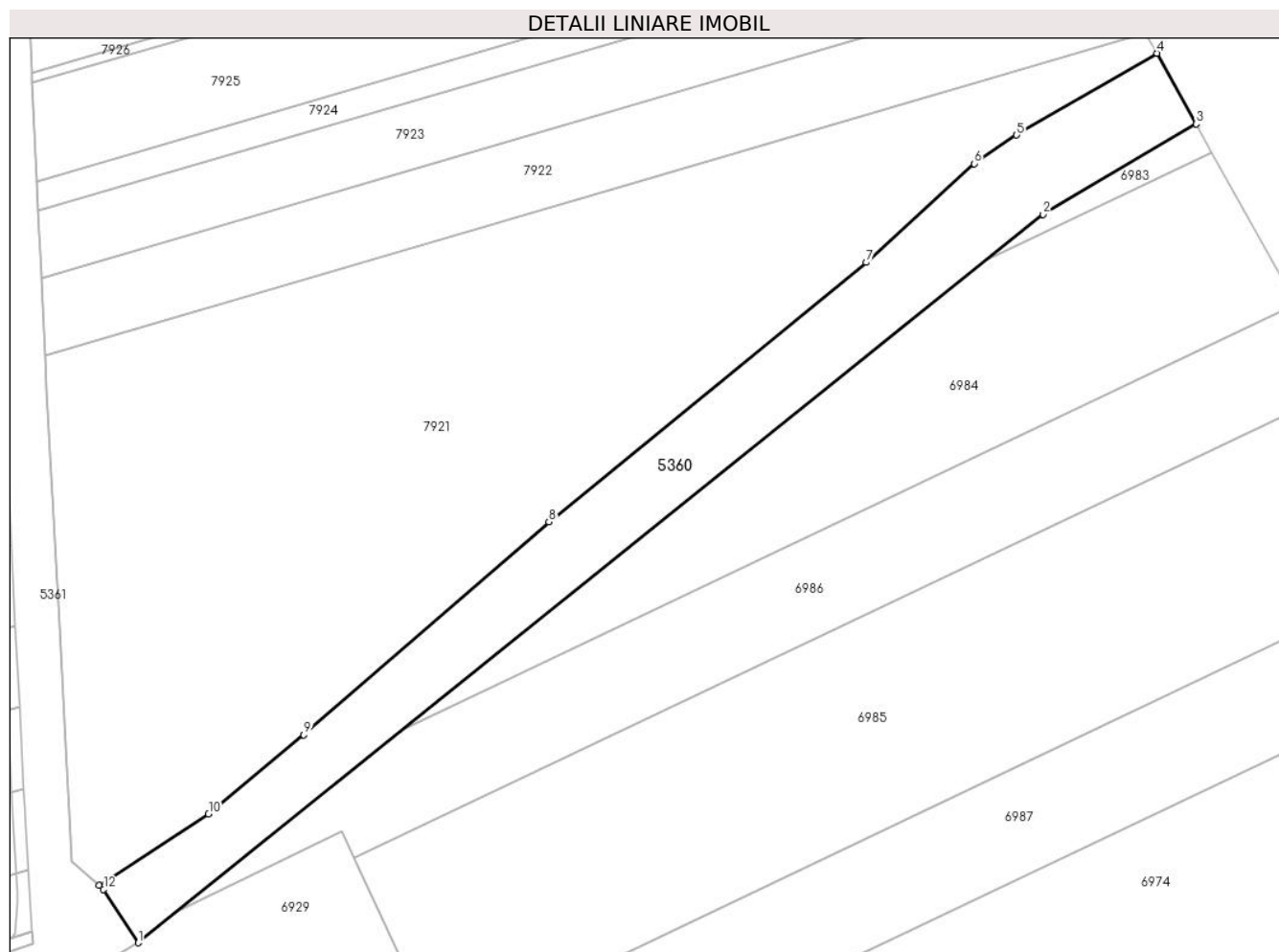
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26304	7.966	Imobil extravilan neimprejmuit.

* 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	curţi constructii	NU	7.966	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	613.912,065 388.439,778	2	614.175,565 388.651,81	338.216
2	614.175,565 388.651,81	3	614.220,166 388.678,114	51.78
3	614.220,166 388.678,114	4	614.208,685 388.698,699	23.57
4	614.208,685 388.698,699	5	614.167,843 388.674,859	47.291
5	614.167,843 388.674,859	6	614.155,527 388.666,548	14.858

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	614.155,527 388.666,548	7	614.124,054 388.637,793	42.631
7	614.124,054 388.637,793	8	614.031,605 388.562,3	119.357
8	614.031,605 388.562,3	9	613.960,228 388.500,326	94.528
9	613.960,228 388.500,326	10	613.932,465 388.477,234	36.111
10	613.932,465 388.477,234	11	613.900,608 388.456,482	38.02
11	613.900,608 388.456,482	12	613.901,896 388.455,351	1.714
12	613.901,896 388.455,351	1	613.912,065 388.439,778	18.599

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5361**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	23375	73.565	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale			Referințe
19080 / 25/02/2019			
Act Normativ nr. 906, din 01/09/2012 emis de Guvernul României (act administrativ nr 17 din 28.01.2019, emis de Consiliul Judetean Prahova; act administrativ nr 159 din 16.11.2018, emis de Consiliul Judetean Prahova; act administrativ nr 6518 din 26.03.2019, emis de Consiliul Judetean Prahova);			
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) JUDETUL PRAHOVA, CIF:2842889		A1
115883 / 09/11/2020			
Act Administrativ nr. 121808, din 29/10/2019 emis de OCPI Prahova;			
B2	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121808/2019 in sensul ca terenul in suprafata de 19 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/120		A1
115887 / 09/11/2020			
Act Administrativ nr. 121919, din 29/10/2019 emis de OCPI Prahova;			
B3	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121919/2019 in sensul ca terenul in suprafata de 17 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/119		A1
115890 / 09/11/2020			
Act Administrativ nr. 121943, din 29/10/2019 emis de OCPI Prahova;			
B4	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121943/2019 in sensul ca terenul in suprafata de 10 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/118		A1
115892 / 09/11/2020			
Act Administrativ nr. 121994, din 29/10/2019 emis de OCPI Prahova;			
B5	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121994/2019 in sensul ca terenul in suprafata de 24 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/118		A1
115896 / 09/11/2020			
Act Administrativ nr. 122072, din 29/10/2019 emis de OCPI Prahova;			
B6	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 122072/2019 in sensul ca terenul in suprafata de 62 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/114		A1
115898 / 09/11/2020			
Act Administrativ nr. 122086, din 29/10/2019 emis de OCPI Prahova;			
B7	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 122086/2019 in sensul ca terenul in suprafata de 15 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/113		A1
115903 / 09/11/2020			
Act Administrativ nr. 122105, din 29/10/2019 emis de OCPI Prahova;			
B8	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 122105/2019 in sensul ca terenul in suprafata de 14 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/112		A1

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
115905 / 09/11/2020		
Act Administrativ nr. 122133, din 29/10/2019 emis de OCPI Prahova;		
B9	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 122133/2019 in sensul ca terenul in suprafata de 46 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/111	A1
115906 / 09/11/2020		
Act Administrativ nr. 140535, din 08/01/2019 emis de OCPI Prahova;		
B10	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140535/2019 in sensul ca terenul in suprafata de 48 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/317/16	A1
115910 / 09/11/2020		
Act Administrativ nr. 121391, din 28/10/2019 emis de OCPI Prahova;		
B11	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121391/2019 in sensul ca terenul in suprafata de 15 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/107/1	A1
115913 / 09/11/2020		
Act Administrativ nr. 140565, din 08/01/2019 emis de OCPI Prahova;		
B12	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140565/2019 in sensul ca terenul in suprafata de 47 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/318	A1
115917 / 09/11/2020		
Act Administrativ nr. 121411, din 28/10/2019 emis de OCPI Prahova;		
B13	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121411/2019 in sensul ca terenul in suprafata de 39 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/107	A1
115919 / 09/11/2020		
Act Administrativ nr. 140610, din 08/01/2020 emis de OCPI Prahova;		
B14	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140610/2019 in sensul ca terenul in suprafata de 47 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/320	A1
115924 / 09/11/2020		
Act Administrativ nr. 109292, din 24/10/2019 emis de OCPI Prahova;		
B15	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109292/2019 in sensul ca terenul in suprafata de 65 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, P 196/33	A1
115927 / 09/11/2020		
Act Administrativ nr. 109301, din 24/10/2019 emis de OCPI Prahova;		
B16	se respinge cererea de indreptare eroare materiala intrucat imobilul este identificat corect in cuprinsul incheierii nr. 109301/2019	A1
115930 / 09/11/2020		
Act Administrativ nr. 109310, din 24/10/2019 emis de OCPI Prahova;		
B17	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109310/2019 in sensul ca terenul in suprafata de 44 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, P 196/36	A1
115936 / 09/11/2020		
Act Administrativ nr. 123737, din 22/11/2019 emis de OCPI Prahova;		
B18	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 123737/2019 in sensul ca terenul in suprafata de 50 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P 175/5	A1
115949 / 09/11/2020		
Act Administrativ nr. 109316, din 24/10/2019 emis de OCPI Prahova;		
B19	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109316/2019 in sensul ca terenul in suprafata de 42 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, P196/37	A1

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115952 / 09/11/2020		
Act Administrativ nr. 121398, din 28/10/2019 emis de OCPI Prahova;		
B20	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121398/2019 in sensul ca terenul in suprafata de 22 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/106	A1
115953 / 09/11/2020		
Act Administrativ nr. 109334, din 24/10/2019 emis de OCPI Prahova;		
B21	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109334/2019 in sensul ca terenul in suprafata de 39 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, P196/38	A1
115956 / 09/11/2020		
Act Administrativ nr. 122930, din 30/10/2019 emis de OCPI Prahova;		
B22	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 122930/2019 in sensul ca terenul in suprafata de 13 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, P124/82	A1
115958 / 09/11/2020		
Act Administrativ nr. 121426, din 28/10/2019 emis de OCPI Prahova;		
B23	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121426/2019 in sensul ca terenul in suprafata de 6 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/105	A1
115959 / 09/11/2020		
Act Administrativ nr. 109344, din 24/10/2020 emis de OCPI PH;		
B24	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109344/2019 in sensul ca terenul in suprafata de 38 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, P196/39	A1
115961 / 09/11/2020		
Act Administrativ nr. 110582, din 08/10/2019 emis de OCPI Prahova;		
B25	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110582/2019 in sensul ca terenul in suprafata de 52 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, P124/80	A1
115963 / 09/11/2020		
Act Administrativ nr. 121477, din 28/10/2019 emis de OCPI Prahova;		
B26	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121477/2019 in sensul ca terenul in suprafata de 33 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/103	A1
115964 / 09/11/2020		
Act Administrativ nr. 109352, din 24/10/2019 emis de OCPI Prahova;		
B27	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109352/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, P196/40	A1
115965 / 09/11/2020		
Act Administrativ nr. 110606, din 08/10/2019 emis de OCPI Prahova;		
B28	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110606/2019 in sensul ca terenul in suprafata de 55mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, P124/76	A1
115966 / 09/11/2020		
Act Administrativ nr. 121509, din 28/10/2019 emis de OCPI Prahova;		
B29	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121509/2019 in sensul ca terenul in suprafata de 18 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P 175/101	A1
115970 / 09/11/2020		
Act Administrativ nr. 109362, din 24/10/2019 emis de OCPI Prahova;		
B30	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109362/2019 in sensul ca terenul in suprafata de 105 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, P	A1

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B30	196/60	A1
115971 / 09/11/2020		
Act Administrativ nr. 110634, din 08/10/2019 emis de OCPI Prahova;		
B31	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110634/2019 in sensul ca terenul in suprafata de 39 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, P 124/71	A1
115972 / 09/11/2020		
Act Administrativ nr. 121518, din 28/10/2019 emis de OCPI Prahova;		
B32	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121518/2019 in sensul ca terenul in suprafata de 43 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P 175/100	A1
115974 / 09/11/2020		
Act Administrativ nr. 109369, din 24/10/2019 emis de OCPI Prahova;		
B33	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109369/2019 in sensul ca terenul in suprafata de 144 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P 196/61	A1
115976 / 09/11/2020		
Act Administrativ nr. 110649, din 08/10/2019 emis de OCPI Prahova;		
B34	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110649/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, P 124/68	A1
115979 / 09/11/2020		
Act Administrativ nr. 121568, din 28/10/2019 emis de OCPI Prahova;		
B35	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121568/2019 in sensul ca terenul in suprafata de 30 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P 175/97	A1
115980 / 09/11/2020		
Act Administrativ nr. 109377, din 31/10/2019 emis de OCPI Prahova;		
B36	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109377/2019 in sensul ca terenul in suprafata de 10 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/62	A1
115986 / 09/11/2020		
Act Administrativ nr. 110654, din 08/10/2019 emis de OCPI Prahova;		
B37	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110654/2019 in sensul ca terenul in suprafata de 22 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, parcela 124/67	A1
115987 / 09/11/2020		
Act Administrativ nr. 121643, din 28/10/2019 emis de OCPI Prahova;		
B38	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121643/2019 in sensul ca terenul in suprafata de 36 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/96	A1
115988 / 09/11/2020		
Act Administrativ nr. 109384, din 24/10/2019 emis de OCPI Prahova;		
B39	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109384/2019 in sensul ca terenul in suprafata de 236 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/63	A1
115995 / 09/11/2020		
Act Administrativ nr. 108789, din 24/10/2019 emis de OCPI Prahova;		
B40	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 108789/2019 in sensul ca terenul in suprafata de 127 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/64	A1
115996 / 09/11/2020		
Act Administrativ nr. 110662, din 08/10/2019 emis de OCPI Prahova;		
B41	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr.	A1

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B41	110662/2019 in sensul ca terenul in suprafata de 11 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T14, P124/64	
115997 / 09/11/2020		
Act Administrativ nr. 121676, din 28/10/2019 emis de OCPI Prahova;		
B42	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121676/2019 in sensul ca terenul in suprafata de 44 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/95	A1
115999 / 09/11/2020		
Act Administrativ nr. 148838, din 08/01/2019 emis de OCPI Prahova;		
B43	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148838/2019 in sensul ca terenul in suprafata de 1217 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T28, parcela 211/1	A1
116001 / 09/11/2020		
Act Administrativ nr. 121720, din 28/10/2019 emis de OCPI Prahova;		
B44	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121720/2019 in sensul ca terenul in suprafata de 34 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela P 175/93	A1
116002 / 09/11/2020		
Act Administrativ nr. 142526, din 05/12/2019 emis de OCPI Prahova;		
B45	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142526/2019 in sensul ca terenul in suprafata de 88 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/396/1	A1
116004 / 09/11/2020		
Act Administrativ nr. 148858, din 08/01/2019 emis de OCPI PH;		
B46	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148858/2019 in sensul ca terenul in suprafata de 402 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T28, parcela 210/1	A1
116006 / 09/11/2020		
Act Administrativ nr. 121741, din 28/10/2019 emis de OCPI Prahova;		
B47	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121741/2019 in sensul ca terenul in suprafata de 4 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T20, P 175/92	A1
116007 / 09/11/2020		
Act Administrativ nr. 142541, din 05/12/2019 emis de OCPI Prahova;		
B48	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142541/2019 in sensul ca terenul in suprafata de 31 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/403	A1
116009 / 09/11/2020		
Act Administrativ nr. 139708, din 08/01/2019 emis de OCPI PH;		
B49	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 139708/2019 in sensul ca terenul in suprafata de 17 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/298	A1
116011 / 09/11/2020		
Act Administrativ nr. 142557, din 05/12/2019 emis de OCPI Prahova;		
B50	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142557/2019 in sensul ca terenul in suprafata de 21 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 238	A1
116018 / 09/11/2020		
Act Administrativ nr. 139811, din 08/01/2019 emis de OCPI Prahova;		
B51	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 139811/2019 in sensul ca terenul in suprafata de 186 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/300	A1
116021 / 09/11/2020		
Act Administrativ nr. 139834, din 08/01/2019 emis de OCPI Prahova;		

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B52	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 139834/2019 in sensul ca terenul in suprafata de 15 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/301/1	A1
116023 / 09/11/2020		
Act Administrativ nr. 123741, din 19/11/2019 emis de OCPI Prahova;		
B53	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 123741/2019 in sensul ca terenul in suprafata de 19 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/74	A1
116027 / 09/11/2020		
Act Administrativ nr. 139906, din 08/01/2019 emis de OCPI PH;		
B54	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 139906/2019 in sensul ca terenul in suprafata de 78 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/304	A1
116030 / 09/11/2020		
Act Administrativ nr. 139923, din 08/01/2019 emis de OCPI PH;		
B55	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 139923/2019 in sensul ca terenul in suprafata de 41 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/305	A1
116032 / 09/11/2020		
Act Administrativ nr. 140026, din 08/01/2019 emis de OCPI Prahova;		
B56	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140026/2019 in sensul ca terenul in suprafata de 79 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/307	A1
116036 / 09/11/2020		
Act Administrativ nr. 123747, din 22/11/2019 emis de OCPI Prahova;		
B57	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 123747/2019 in sensul ca terenul in suprafata de 10 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/73	A1
116038 / 09/11/2020		
Act Administrativ nr. 140049, din 08/01/2019 emis de OCPI Prahova;		
B58	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140049/2019 in sensul ca terenul in suprafata de 80 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/308	A1
116039 / 09/11/2020		
Act Administrativ nr. 95404, din 06/09/2019 emis de OCPI Prahova;		
B59	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95404/2019 in sensul ca terenul in suprafata de 13 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/71	A1
116043 / 09/11/2020		
Act Administrativ nr. 95534, din 06/09/2019 emis de OCPI Prahova;		
B60	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95534/2019 in sensul ca terenul in suprafata de 8 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/70	A1
116044 / 09/11/2020		
Act Administrativ nr. 140084, din 08/01/2019 emis de OCPI Prahova;		
B61	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140084/2019 in sensul ca terenul in suprafata de 39 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T29, parcela 215/310	A1
116046 / 09/11/2020		
Act Administrativ nr. 121786, din 28/10/2019 emis de OCPI Prahova;		
B62	se îndreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121786/2019 in sensul ca terenul in suprafata de 17 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T20, parcela 175/89	A1
116047 / 09/11/2020		

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Act Administrativ nr. 140306, din 08/01/2019 emis de OCPI PH;		
B63	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140306/2019 in sensul ca terenul in suprafata de 81 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana , tarla 29, parcela 215/311	A1
116049 / 09/11/2020		
Act Administrativ nr. 95778, din 09/09/2019 emis de OCPI Prahova;		
B64	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95778/2019 in sensul ca terenul in suprafata de 8 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana , tarla 15, parcela 132/69/1	A1
116052 / 09/11/2020		
Act Administrativ nr. 123753, din 01/12/2019 emis de OCPI Prahova;		
B65	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 123753/2019 in sensul ca terenul in suprafata de 35 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana , tarla 20, parcela 175/72	A1
116053 / 09/11/2020		
Act Administrativ nr. 140302, din 08/01/2019 emis de OCPI Prahova;		
B66	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140302/2019 in sensul ca terenul in suprafata de 90 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana , tarla 29, parcela 215/311	A1
116054 / 09/11/2020		
Act Administrativ nr. 95841, din 09/09/2019 emis de OCPI Prahova;		
B67	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95841/2019 in sensul ca terenul in suprafata de 11 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/65	A1
116056 / 09/11/2020		
Act Administrativ nr. 95798, din 09/09/2019 emis de OCPI Prahova;		
B68	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95798/2019 in sensul ca terenul in suprafata de 27 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/64	A1
116058 / 09/11/2020		
Act Administrativ nr. 140298, din 08/01/2019 emis de OCPI Prahova;		
B69	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140298/2019 in sensul ca terenul in suprafata de 59 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/311	A1
116060 / 09/11/2020		
Act Administrativ nr. 123757, din 22/11/2019 emis de OCPI Prahova;		
B70	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 123757/2019 in sensul ca terenul in suprafata de 49 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/71	A1
116061 / 09/11/2020		
Act Administrativ nr. 95829, din 09/09/2019 emis de OCPI Prahova;		
B71	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95829/2019 in sensul ca terenul in suprafata de 25 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/62	A1
116062 / 09/11/2020		
Act Administrativ nr. 140236, din 08/01/2019 emis de OCPI Prahova;		
B72	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140236/2019 in sensul ca terenul in suprafata de 53 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/314	A1
116066 / 09/11/2020		
Act Administrativ nr. 95848, din 09/09/2019 emis de OCPI Prahova;		
B73	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95848/2019 in sensul ca terenul in suprafata de 23 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/61	A1

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116067 / 09/11/2020		
Act Administrativ nr. 143169, din 16/01/2020 emis de OCPI Prahova;		
B74	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143169/2019 in sensul ca terenul in suprafata de 28 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/67/1	A1
116069 / 09/11/2020		
Act Administrativ nr. 95878, din 09/09/2019 emis de OCPI Prahova;		
B75	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95878/2019 in sensul ca terenul in suprafata de 31 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/59	A1
116071 / 09/11/2020		
Act Administrativ nr. 140265, din 08/01/2020 emis de OCPI Prahova;		
B76	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140265/2019 in sensul ca terenul in suprafata de 39 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/315	A1
116072 / 09/11/2020		
Act Administrativ nr. 143182, din 08/01/2020 emis de OCPI Prahova;		
B77	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143182/2019 in sensul ca terenul in suprafata de 45 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/67	A1
116073 / 09/11/2020		
Act Administrativ nr. 95881, din 09/09/2019 emis de OCPI Prahova;		
B78	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95881/2019 in sensul ca terenul in suprafata de 8 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/58/1	A1
116074 / 09/11/2020		
Act Administrativ nr. 140333, din 08/01/2019 emis de OCPI Prahova;		
B79	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140333/2019 in sensul ca terenul in suprafata de 8 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/317	A1
116075 / 09/11/2020		
Act Administrativ nr. 95899, din 09/09/2019 emis de OCPI Prahova;		
B80	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95899/2019 in sensul ca terenul in suprafata de 24 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, P 132/57	A1
116086 / 09/11/2020		
Act Administrativ nr. 95852, din 09/09/2019 emis de OCPI Prahova;		
B81	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95852/2019 in sensul ca terenul in suprafata de 27 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/52	A1
116088 / 09/11/2020		
Act Administrativ nr. 95757, din 09/09/2019 emis de OCPI Prahova;		
B82	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95757/2019 in sensul ca terenul in suprafata de 25 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/50	A1
116089 / 09/11/2020		
Act Administrativ nr. 143189, din 08/01/2020 emis de OCPI Prahova;		
B83	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143189/2019 in sensul ca terenul in suprafata de 33 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/67	A1
116093 / 09/11/2020		
Act Administrativ nr. 143196, din 08/01/2020 emis de OCPI Prahova;		
B84	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143196/2019 in sensul ca terenul in suprafata de 32 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20,	A1

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B84	parcele 175/67	A1
116094 / 09/11/2020		
Act Administrativ nr. 95864, din 09/09/2019 emis de OCPI Prahova;		
B85	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95864/2019 in sensul ca terenul in suprafata de 26 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/47	A1
116095 / 09/11/2020		
Act Administrativ nr. 95834, din 09/09/2019 emis de OCPI Prahova;		
B86	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95834/2019 in sensul ca terenul in suprafata de 26 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/45	A1
116096 / 09/11/2020		
Act Administrativ nr. 143218, din 16/01/2020 emis de OCPI Prahova;		
B87	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143218/2019 in sensul ca terenul in suprafata de 241 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/65	A1
116097 / 09/11/2020		
Act Administrativ nr. 95746, din 09/09/2019 emis de OCPI Prahova;		
B88	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95746/2019 in sensul ca terenul in suprafata de 32 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T15, P132/43	A1
116105 / 09/11/2020		
Act Administrativ nr. 143231, din 09/01/2020 emis de Consiliul Județean Prahova;		
B89	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 43231/2019 in sensul ca terenul in suprafata de 14 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/64	A1
116107 / 09/11/2020		
Act Administrativ nr. 143237, din 08/01/2020 emis de OCPI Prahova;		
B90	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143237/2019 in sensul ca terenul in suprafata de 24 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/63	A1
116111 / 09/11/2020		
Act Administrativ nr. 143735, din 10/01/2020 emis de OCPI Prahova;		
B91	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143735/2019 in sensul ca terenul in suprafata de 42 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/62	A1
116113 / 09/11/2020		
Act Administrativ nr. 173764, din 08/01/2020 emis de OCPI Prahova;		
B92	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143764/2019 in sensul ca terenul in suprafata de 10 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/59	A1
116119 / 09/11/2020		
Act Administrativ nr. 143777, din 09/01/2020 emis de OCPI Prahova;		
B93	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143777/2019 in sensul ca terenul in suprafata de 151 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/58	A1
116123 / 09/11/2020		
Act Administrativ nr. 143827, din 09/01/2020 emis de OCPI Prahova;		
B94	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143827/2019 in sensul ca terenul in suprafata de 53 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, P175/40	A1
116134 / 09/11/2020		
Act Administrativ nr. 143843, din 08/01/2020 emis de OCPI Prahova;		
B95	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr.	A1

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B95	143843/2019 in sensul ca terenul in suprafata de 24 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/38	
116135 / 09/11/2020		
Act Administrativ nr. 143942, din 08/01/2020 emis de OCPI Prahova;		
B96	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143942/2019 in sensul ca terenul in suprafata de 4 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/32/1	A1
116136 / 09/11/2020		
Act Administrativ nr. 143926, din 08/01/2020 emis de OCPI Prahova;		
B97	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143926/2019 in sensul ca terenul in suprafata de 7 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/32	A1
116137 / 09/11/2020		
Act Administrativ nr. 143978, din 08/01/2020 emis de OCPI Prahova;		
B98	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143978/2019 in sensul ca terenul in suprafata de 85 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/25, 175/26, 175/26/1	A1
116138 / 09/11/2020		
Act Administrativ nr. 143998, din 08/01/2020 emis de OCPI Prahova;		
B99	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 143998/2019 in sensul ca terenul in suprafata de 107 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/19	A1
116140 / 09/11/2020		
Act Administrativ nr. 144007, din 08/01/2020 emis de OCPI Prahova;		
B100	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 144007/2019 in sensul ca terenul in suprafata de 67 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 174	A1
116142 / 09/11/2020		
Act Administrativ nr. 144026, din 08/01/2020 emis de OCPI Prahova;		
B101	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 144026/2019 in sensul ca terenul in suprafata de 113 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/19	A1
116143 / 09/11/2020		
Act Administrativ nr. 144034, din 08/01/2020 emis de OCPI Prahova;		
B102	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 144034/2019 in sensul ca terenul in suprafata de 287 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/7/3	A1
116146 / 09/11/2020		
Act Administrativ nr. 144055, din 08/01/2020 emis de OCPI Prahova;		
B103	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 144055/2019 in sensul ca terenul in suprafata de 28 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/7/2	A1
116148 / 09/11/2020		
Act Administrativ nr. 144107, din 08/11/2020 emis de OCPI Prahova;		
B104	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 144107/2019 in sensul ca terenul in suprafata de 56 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/6	A1
116482 / 10/11/2020		
Act Administrativ nr. 121971, din 29/10/2019 emis de OCPI Prahova;		
B105	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121971/2019 in sensul ca terenul in suprafata de 98 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/88	A1
116484 / 10/11/2020		
Act Administrativ nr. 121951, din 29/10/2019 emis de OCPI Prahova;		

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B106	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121951/2019 in sensul ca terenul in suprafata de 66 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/86	A1
116485 / 10/11/2020		
Act Administrativ nr. 121933, din 29/10/2019 emis de OCPI Prahova;		
B107	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121933/2019 in sensul ca terenul in suprafata de 43 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/84	A1
116490 / 10/11/2020		
Act Administrativ nr. 121930, din 29/10/2019 emis de OCPI Prahova;		
B108	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121930/2019 in sensul ca terenul in suprafata de 47 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/83	A1
116492 / 10/11/2020		
Act Administrativ nr. 121901, din 29/10/2019 emis de OCPI Prahova;		
B109	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121901/2019 in sensul ca terenul in suprafata de 39 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/80	A1
116495 / 10/11/2020		
Act Administrativ nr. 121888, din 29/10/2019 emis de OCPI Prahova;		
B110	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121888/2019 in sensul ca terenul in suprafata de 46 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/79	A1
116499 / 10/11/2020		
Act Administrativ nr. 121879, din 29/10/2019 emis de OCPI Prahova;		
B111	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121879/2019 in sensul ca terenul in suprafata de 26 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/78	A1
116502 / 10/11/2020		
Act Administrativ nr. 121853, din 29/10/2019 emis de OCPI Prahova;		
B112	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121853/2019 in sensul ca terenul in suprafata de 28 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/77	A1
116506 / 10/11/2020		
Act Administrativ nr. 121813, din 29/10/2019 emis de OCPI Prahova;		
B113	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121813/2019 in sensul ca terenul in suprafata de 22 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/76/1	A1
116509 / 10/11/2020		
Act Administrativ nr. 110667, din 08/10/2019 emis de OCPI Prahova;		
B114	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110667/2019 in sensul ca terenul in suprafata de 36 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, parcela 124/64	A1
116515 / 10/11/2020		
Act Administrativ nr. 110522, din 08/10/2019 emis de OCPI Prahova;		
B115	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110522/2019 in sensul ca terenul in suprafata de 45 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, parcela 124/86	A1
116520 / 10/11/2020		
Act Administrativ nr. 110531, din 08/10/2019 emis de OCPI Prahova;		
B116	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110531/2019 in sensul ca terenul in suprafata de 72 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T14, parcela 124/84	A1
116524 / 10/11/2020		

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Act Administrativ nr. 110538, din 08/10/2019 emis de OCPI Prahova;		
B117	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110538/2019 in sensul ca terenul in suprafata de 58 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T14, parcela 124/83	A1
116528 / 10/11/2020		
Act Administrativ nr. 110547, din 08/10/2019 emis de OCPI Prahova;		
B118	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110547/2019 in sensul ca terenul in suprafata de 18 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T14, parcela 124/82	A1
116532 / 10/11/2020		
Act Administrativ nr. 122920, din 30/10/2019 emis de OCPI Prahova;		
B119	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 122920/2019 in sensul ca terenul in suprafata de 17 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T14, parcela 124/82	A1
116536 / 10/11/2020		
Act Administrativ nr. 94630, din 05/09/2019 emis de OCPI Prahova;		
B120	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94630/2019 in sensul ca terenul in suprafata de 67 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 121/6	A1
116542 / 10/11/2020		
Act Administrativ nr. 94665, din 05/09/2019 emis de OCPI Prahova;		
B121	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94665/2019 in sensul ca terenul in suprafata de 54 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 121/7	A1
116545 / 10/11/2020		
Act Administrativ nr. 94682, din 05/09/2019 emis de OCPI Prahova;		
B122	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94682/2019 in sensul ca terenul in suprafata de 33 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 121/8/1	A1
116548 / 10/11/2020		
Act Administrativ nr. 144100, din 08/01/2020 emis de OCPI Prahova;		
B123	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 144100/2019 in sensul ca terenul in suprafata de 12 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/6	A1
116549 / 10/11/2020		
Act Administrativ nr. 94695, din 05/09/2019 emis de OCPI Prahova;		
B124	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94695/2019 in sensul ca terenul in suprafata de 11 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 121/8/2	A1
116553 / 10/11/2020		
Act Administrativ nr. 94706, din 05/09/2019 emis de OCPI Prahova;		
B125	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94706/2019 in sensul ca terenul in suprafata de 39 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 121/9	A1
116555 / 10/11/2020		
Act Administrativ nr. 144122, din 08/01/2020 emis de OCPI Prahova;		
B126	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 144122/2019 in sensul ca terenul in suprafata de 84 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T20, parcela 175/4	A1
116559 / 10/11/2020		
Act Administrativ nr. 144127, din 08/01/2020 emis de OCPI Prahova;		
B127	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 144127/2019 in sensul ca terenul in suprafata de 55 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/3	A1

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116561 / 10/11/2020		
Act Administrativ nr. 149172, din 13/12/2019 emis de OCPI Prahova;		
B128	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149172/2019 in sensul ca terenul in suprafata de 67 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T16, parcela 137/4	A1
116562 / 10/11/2020		
Act Administrativ nr. 112592, din 24/10/2019 emis de OCPI Prahova;		
B129	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112592/2019 in sensul ca terenul in suprafata de 214 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 25, parcela 192/43	A1
116564 / 10/11/2020		
Act Administrativ nr. 149208, din 13/12/2019 emis de OCPI Prahova;		
B130	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149208/2019 in sensul ca terenul in suprafata de 22 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T 16, parcela 137/3	A1
116567 / 10/11/2020		
Act Administrativ nr. 112599, din 24/10/2019 emis de OCPI Prahova;		
B131	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112599/2019 in sensul ca terenul in suprafata de 19 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 25, parcela 192/42	A1
116568 / 10/11/2020		
Act Administrativ nr. 149219, din 13/12/2019 emis de OCPI Prahova;		
B132	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149219/2019 in sensul ca terenul in suprafata de 3 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T 16, parcela 137/2	A1
116570 / 10/11/2020		
Act Administrativ nr. 149248, din 13/12/2019 emis de OCPI Prahova;		
B133	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149248/2019 in sensul ca terenul in suprafata de 16 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T 16, parcela 137/2	A1
116571 / 10/11/2020		
Act Administrativ nr. 142480, din 05/12/2019 emis de OCPI PH;		
B134	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142480/2019 in sensul ca terenul in suprafata de 64 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 29, parcela 215/394	A1
116572 / 10/11/2020		
Act Administrativ nr. 112604, din 24/10/2019 emis de OCPI Prahova;		
B135	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112604/2019 in sensul ca terenul in suprafata de 31 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 25, parcela 192/41	A1
116574 / 10/11/2020		
Act Administrativ nr. 94596, din 05/09/2019 emis de OCPI Prahova;		
B136	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94596/2019 in sensul ca terenul in suprafata de 82 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T 14, parcela 121/4	A1
116576 / 10/11/2020		
Act Administrativ nr. 94716, din 05/09/2019 emis de OCPI Prahova;		
B137	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94716/2019 in sensul ca terenul in suprafata de 44 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, iar terenul in suprafata de 43 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 121/10	A1
116579 / 10/11/2020		
Act Administrativ nr. 112622, din 24/10/2019 emis de OCPI Prahova;		
B138	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112622/2019 in sensul ca terenul in suprafata de 22 mp (supus	A1

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B138	exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 25, parcela 192/39	A1
116580 / 10/11/2020		
Act Administrativ nr. 142437, din 05/12/2019 emis de OCPI PH;		
B139	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142437/2019 in sensul ca terenul in suprafata de 46 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 29, parcela 215/393	A1
116585 / 10/11/2020		
Act Administrativ nr. 94728, din 05/09/2019 emis de OCPI Prahova;		
B140	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94728/2019 in sensul ca terenul in suprafata de 6 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 14, parcela 121/10/1	A1
116588 / 10/11/2020		
Act Administrativ nr. 112614, din 24/10/2019 emis de OCPI Prahova;		
B141	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112614/2019 in sensul ca terenul in suprafata de 61 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 25, parcela 192/40	A1
116589 / 10/11/2020		
Act Administrativ nr. 94784, din 05/09/2019 emis de OCPI Prahova;		
B142	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94784/2019 in sensul ca terenul in suprafata de 36 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 14, parcela 121/11/2	A1
116593 / 10/11/2020		
Act Administrativ nr. 142462, din 05/12/2019 emis de OCPI Prahova;		
B143	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142462/2019 in sensul ca terenul in suprafata de 79 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 29, parcela 215/391	A1
116596 / 10/11/2020		
Act Administrativ nr. 112653, din 24/10/2019 emis de OCPI Prahova;		
B144	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112653/2019 in sensul ca terenul in suprafata de 65 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 25, parcela 192/37	A1
116597 / 10/11/2020		
Act Administrativ nr. 94831, din 05/09/2019 emis de OCPI Prahova;		
B145	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 94831/2019 in sensul ca terenul in suprafata de 38 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 14, parcela 121/134	A1
116604 / 10/11/2020		
Act Administrativ nr. 112661, din 24/10/2019 emis de OCPI Prahova;		
B146	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 116604/2019 in sensul ca terenul in suprafata de 43 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T 25, parcela 192/36	A1
116605 / 10/11/2020		
Act Administrativ nr. 110515, din 08/10/2019 emis de OCPI Prahova;		
B147	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110515/2019 in sensul ca terenul in suprafata de 49 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T14, parcela 124/87	A1
116608 / 10/11/2020		
Act Administrativ nr. 142452, din 05/11/2019 emis de OCPI Prahova;		
B148	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142452/2019 in sensul ca terenul in suprafata de 85mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/388	A1
116610 / 10/11/2020		
Act Administrativ nr. 149106, din 13/12/2019 emis de OCPI Prahova;		

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B149	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149106/2019 in sensul ca terenul in suprafata de 82mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T16, P137/8	A1
116611 / 10/11/2020		
Act Administrativ nr. 112683, din 24/10/2019 emis de OCPI Prahova;		
B150	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112683/2019 in sensul ca terenul in suprafata de 21mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, P192/34	A1
116614 / 10/11/2020		
Act Administrativ nr. 142331, din 04/12/2019 emis de OCPI Prahova;		
B151	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142331/2019 in sensul ca terenul in suprafata de 66 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/383 si P215/384	A1
116618 / 10/11/2020		
Act Administrativ nr. 149122, din 13/12/2019 emis de OCPI Prahova;		
B152	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149122/2019 in sensul ca terenul in suprafata de 43 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T16, P137/7	A1
116623 / 10/11/2020		
Act Administrativ nr. 112686, din 24/10/2019 emis de OCPI Prahova;		
B153	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112686/2019 in sensul ca terenul in suprafata de 43 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, P192/33	A1
116626 / 10/11/2020		
Act Administrativ nr. 149114, din 13/12/2019 emis de OCPI Prahova;		
B154	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149114/2019 in sensul ca terenul in suprafata de 32 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T16, P137/7	A1
116627 / 10/11/2020		
Act Administrativ nr. 142268, din 04/12/2019 emis de OCPI PH;		
B155	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142268/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/379	A1
116632 / 10/11/2020		
Act Administrativ nr. 149133, din 13/12/2019 emis de OCPI Prahova;		
B156	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149133/2019 in sensul ca terenul in suprafata de 80 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T16, parcela 137/6	A1
116633 / 10/11/2020		
Act Administrativ nr. 112701, din 24/10/2019 emis de OCPI Prahova;		
B157	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112701/2019 in sensul ca terenul in suprafata de 44 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/30	A1
116636 / 10/11/2020		
Act Administrativ nr. 110671, din 08/10/2019 emis de OCPI Prahova;		
B158	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110671/2019 in sensul ca terenul in suprafata de 38 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/63	A1
116639 / 10/11/2020		
Act Administrativ nr. 141386, din 03/12/2019 emis de OCPI PH;		
B159	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141386/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/351	A1
116640 / 10/11/2020		

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Act Administrativ nr. 149155, din 13/12/2019 emis de OCPI Prahova;		
B160	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149155/2019 in sensul ca terenul in suprafata de 77 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T16, parcela 137/5	A1
116644 / 10/11/2020		
Act Administrativ nr. 110673, din 08/10/2019 emis de OCPI Prahova;		
B161	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110673/2019 in sensul ca terenul in suprafata de 38 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/61	A1
116646 / 10/11/2020		
Act Administrativ nr. 112714, din 24/10/2019 emis de OCPI Prahova;		
B162	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112714/2019 in sensul ca terenul in suprafata de 28 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T25, P192/29	A1
116648 / 10/11/2020		
Act Administrativ nr. 141566, din 03/12/2019 emis de OCPI Prahova;		
B163	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141566/2019 in sensul ca terenul in suprafata de 36 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/357	A1
116651 / 10/11/2020		
Act Administrativ nr. 110689, din 08/10/2019 emis de OCPI Prahova;		
B164	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110689/2019 in sensul ca terenul in suprafata de 39 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/60	A1
116653 / 10/11/2020		
Act Administrativ nr. 112717, din 24/10/2019 emis de OCPI Prahova;		
B165	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112717/2019 in sensul ca terenul in suprafata de 44 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/28	A1
116656 / 10/11/2020		
Act Administrativ nr. 110681, din 08/10/2019 emis de OCPI Prahova;		
B166	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110681/2019 in sensul ca terenul in suprafata de 28 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/61/2	A1
116664 / 10/11/2020		
Act Administrativ nr. 110686, din 08/10/2019 emis de OCPI Prahova;		
B167	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 110686/2019 in sensul ca terenul in suprafata de 23 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/601	A1
116665 / 10/11/2020		
Act Administrativ nr. 112734, din 24/10/2019 emis de OCPI Prahova;		
B168	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112734/2019 in sensul ca terenul in suprafata de 3 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T25, P192/25/3	A1
116669 / 10/11/2020		
Act Administrativ nr. 140376, din 08/01/2020 emis de OCPI PH;		
B169	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140376/2019 in sensul ca terenul in suprafata de 45 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/317/1	A1
116672 / 10/11/2020		
Act Administrativ nr. 96004, din 09/09/2019 emis de OCPI Prahova;		
B170	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 96004/2019 in sensul ca terenul in suprafata de 85 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, P124/60	A1

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116674 / 10/11/2020		
Act Administrativ nr. 141597, din 03/12/2019 emis de OCPI Prahova;		
B171	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141597/2019 in sensul ca terenul in suprafata de 42 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/359	A1
116677 / 10/11/2020		
Act Administrativ nr. 95915, din 09/09/2019 emis de OCPI Prahova;		
B172	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95915/2019 in sensul ca terenul in suprafata de 163 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, P 124/59	A1
116678 / 10/11/2020		
Act Administrativ nr. 140404, din 08/01/2020 emis de OCPI Prahova;		
B173	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140404/2019 in sensul ca terenul in suprafata de 48 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/317/2	A1
116683 / 10/11/2020		
Act Administrativ nr. 112363, din 24/10/2019 emis de OCPI Prahova;		
B174	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112363/2019 in sensul ca terenul in suprafata de 3 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/25/2	A1
116686 / 10/11/2020		
Act Administrativ nr. 95788, din 09/09/2019 emis de OCPI Prahova;		
B175	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95788/2019 in sensul ca terenul in suprafata de 95 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/57	A1
116689 / 10/11/2020		
Act Administrativ nr. 112322, din 24/10/2019 emis de OCPI Prahova;		
B176	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112322/2019 in sensul ca terenul in suprafata de 38 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/23	A1
116690 / 10/11/2020		
Act Administrativ nr. 95675, din 09/09/2019 emis de OCPI Prahova;		
B177	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95675/2019 in sensul ca terenul in suprafata de 77 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/54	A1
116691 / 10/11/2020		
Act Administrativ nr. 140463, din 08/01/2020 emis de OCPI Prahova;		
B178	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140463/2019 in sensul ca terenul in suprafata de 48 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, P215/317/3	A1
116695 / 10/11/2020		
Act Administrativ nr. 95705, din 09/09/2019 emis de OCPI Prahova;		
B179	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95705/2019 in sensul ca terenul in suprafata de 28 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, P 124/53	A1
116697 / 10/11/2020		
Act Administrativ nr. 140487, din 08/01/2020 emis de OCPI Prahova;		
B180	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140487/2019 in sensul ca terenul in suprafata de 48 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/317/14	A1
116701 / 10/11/2020		
Act Administrativ nr. 95688, din 09/09/2019 emis de OCPI Prahova;		
B181	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95688/2019 in sensul ca terenul in suprafata de 92 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14,	A1

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B181	parcele 124/53	A1
116702 / 10/11/2020		
Act Administrativ nr. 140620, din 08/01/2020 emis de OCPI PH;		
B182	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140620/2019 in sensul ca terenul in suprafata de 47 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/321	A1
116706 / 10/11/2020		
Act Administrativ nr. 11574, din 24/10/2019 emis de OCPI Prahova;		
B183	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112574/2019 in sensul ca terenul in suprafata de 73 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, P 192/20	A1
116707 / 10/11/2020		
Act Administrativ nr. 140869, din 08/01/2020 emis de OCPI PH;		
B184	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 140869/2019 in sensul ca terenul in suprafata de 52 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/323	A1
116711 / 10/11/2020		
Act Administrativ nr. 141014, din 08/01/2020 emis de OCPI PH;		
B185	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141014/2019 in sensul ca terenul in suprafata de 52 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/328	A1
116714 / 10/11/2020		
Act Administrativ nr. 141060, din 08/01/2020 emis de OCPI Prahova;		
B186	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141060/2019 in sensul ca terenul in suprafata de 47 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/330	A1
116715 / 10/11/2020		
Act Administrativ nr. 141084, din 08/01/2020 emis de OCPI Prahova;		
B187	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141084/2019 in sensul ca terenul in suprafata de 47 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/331	A1
116717 / 10/11/2020		
Act Administrativ nr. 141706, din 08/01/2020 emis de OCPI Prahova;		
B188	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141706/2019 in sensul ca terenul in suprafata de 47 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, P 215/333	A1
116851 / 10/11/2020		
Act Administrativ nr. 141671, din 03/12/2019 emis de OCPI Prahova;		
B189	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141671/2019 in sensul ca terenul in suprafata de 31 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/358	A1
116863 / 10/11/2020		
Act Administrativ nr. 141701, din 03/12/2019 emis de OCPI PH;		
B190	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141701/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/362	A1
116873 / 10/11/2020		
Act Administrativ nr. 141848, din 04/12/2019 emis de OCPI Prahova;		
B191	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141848/2019 in sensul ca terenul in suprafata de 18 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/364	A1
116884 / 10/11/2020		
Act Administrativ nr. 141851, din 04/12/2019 emis de OCPI PH;		
B192	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr.	A1

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B192	141851/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/365	
116890 / 10/11/2020		
Act Administrativ nr. 141859, din 04/12/2019 emis de OCPI Prahova;		
B193	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141859/2019 in sensul ca terenul in suprafata de 53 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/368, 215/369	A1
116896 / 10/11/2020		
Act Administrativ nr. 142253, din 04/12/2019 emis de OCPI PH;		
B194	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142253/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/378	A1
117202 / 11/11/2020		
Act Administrativ nr. 95714, din 09/09/2019 emis de OCPI Prahova;		
B195	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95714/2019 in sensul ca terenul in suprafata de 130 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/52	A1
118444 / 13/11/2020		
Act Administrativ nr. 121625, din 28/10/2019 emis de OCPI Prahova;		
B196	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121625/2019 in sensul ca terenul in suprafata de 20 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/132	A1
118448 / 13/11/2020		
Act Administrativ nr. 121584, din 28/10/2019 emis de OCPI Prahova;		
B197	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121584/2019 in sensul ca terenul in suprafata de 20 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/133	A1
118449 / 13/11/2020		
Act Administrativ nr. 121564, din 28/10/2019 emis de OCPI Prahova;		
B198	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121564/2019 in sensul ca terenul in suprafata de 21 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/135	A1
118451 / 13/11/2020		
Act Administrativ nr. 121548, din 28/10/2019 emis de OCPI Prahova;		
B199	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121548/2019 in sensul ca terenul in suprafata de 23 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/136	A1
118452 / 13/11/2020		
Act Administrativ nr. 95730, din 09/09/2019 emis de OCPI Prahova;		
B200	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95730/2019 in sensul ca terenul in suprafata de 112 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/51	A1
118455 / 13/11/2020		
Act Administrativ nr. 95278, din 06/09/2019 emis de OCPI Prahova;		
B201	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95278/2019 in sensul ca terenul in suprafata de 111 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/47	A1
118456 / 13/11/2020		
Act Administrativ nr. 121538, din 28/10/2019 emis de OCPI Prahova;		
B202	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121538/2019 in sensul ca terenul in suprafata de 147 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/138,175/139,175/140,175/141,175/142,175/143	A1
118458 / 13/11/2020		
Act Administrativ nr. 121520, din 28/10/2019 emis de OCPI Prahova;		

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B203	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121520/2019 in sensul ca terenul in suprafata de 293 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/146	A1
118459 / 13/11/2020		
Act Administrativ nr. 95324, din 06/09/2019 emis de OCPI Prahova;		
B204	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95324/2019 in sensul ca terenul in suprafata de 94 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, P124/46	A1
118462 / 13/11/2020		
Act Administrativ nr. 95396, din 06/09/2019 emis de OCPI Prahova;		
B205	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95396/2019 in sensul ca terenul in suprafata de 145 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T14, parcela 124/43	A1
118468 / 13/11/2020		
Act Administrativ nr. 95733, din 09/09/2019 emis de OCPI Prahova;		
B206	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95733/2019 in sensul ca terenul in suprafata de 6 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T13, P 119/90	A1
118472 / 13/11/2020		
Act Administrativ nr. 95587, din 06/09/2019 emis de OCPI Prahova;		
B207	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95587/2019 in sensul ca terenul in suprafata de 22 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T13, P 119/88	A1
118474 / 13/11/2020		
Act Administrativ nr. 95639, din 09/09/2019 emis de OCPI Prahova;		
B208	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95639/2019 in sensul ca terenul in suprafata de 24 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, P 132/41	A1
118475 / 13/11/2020		
Act Administrativ nr. 95576, din 06/09/2019 emis de OCPI Prahova;		
B209	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95576/2019 in sensul ca terenul in suprafata de 47 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T13, P 119/87	A1
118479 / 13/11/2020		
Act Administrativ nr. 95570, din 06/09/2019 emis de OCPI Prahova;		
B210	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95570/2019 in sensul ca terenul in suprafata de 18 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T13, P 119/86	A1
118480 / 13/11/2020		
Act Administrativ nr. 95693, din 09/09/2019 emis de OCPI Prahova;		
B211	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95693/2019 in sensul ca terenul in suprafata de 127 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/112	A1
118483 / 13/11/2020		
Act Administrativ nr. 95561, din 06/09/2019 emis de OCPI Prahova;		
B212	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95561/2019 in sensul ca terenul in suprafata de 19 mp (6 mp intravilan/13 mp extravilan) ,(supus exproprierii) se afla situat in intravilanul /extravilanul localitatii Baba Ana, T13, parcela 119/85	A1
118484 / 13/11/2020		
Act Administrativ nr. 148908, din 13/12/2019 emis de OCPI Prahova;		
B213	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148908/2019 in sensul ca terenul in suprafata de 84 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/30	A1
118485 / 13/11/2020		

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Act Administrativ nr. 95435, din 06/09/2019 emis de OCPI Prahova;		
B214	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95435/2019 in sensul ca terenul in suprafata de 24 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T13, parcela 119/79	A1
118486 / 13/11/2020		
Act Administrativ nr. 148928, din 13/12/2019 emis de OCPI Prahova;		
B215	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148928/2019 in sensul ca terenul in suprafata de 85 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/28	A1
118488 / 13/11/2020		
Act Administrativ nr. 95516, din 06/09/2019 emis de OCPI Prahova;		
B216	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95516/2019 in sensul ca terenul in suprafata de 36 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T13, parcela 119/72	A1
118490 / 13/11/2020		
Act Administrativ nr. 148938, din 13/12/2019 emis de OCPI Prahova;		
B217	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148938/2019 in sensul ca terenul in suprafata de 86 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/27	A1
118491 / 13/11/2020		
Act Administrativ nr. 95628, din 09/09/2019 emis de OCPI Prahova;		
B218	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95628/2019 in sensul ca terenul in suprafata de 36 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T13, parcela 119/71	A1
118492 / 13/11/2020		
Act Administrativ nr. 141709, din 08/01/2019 emis de OCPI Prahova;		
B219	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141709/2019 in sensul ca terenul in suprafata de 38 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/334	A1
118494 / 13/11/2020		
Act Administrativ nr. 148947, din 13/12/2019 emis de OCPI Prahova;		
B220	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148947/2019 in sensul ca terenul in suprafata de 89 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/25	A1
118496 / 13/11/2020		
Act Administrativ nr. 95689, din 09/09/2019 emis de OCPI Prahova;		
B221	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95689/2019 in sensul ca terenul in suprafata de 42 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T13, parcela 119/68	A1
118497 / 13/11/2020		
Act Administrativ nr. 141715, din 08/01/2019 emis de OCPI Prahova;		
B222	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141715/2019 in sensul ca terenul in suprafata de 46 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/335	A1
118499 / 13/11/2020		
Act Administrativ nr. 148997, din 13/12/2019 emis de OCPI Prahova;		
B223	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148997/2019 in sensul ca terenul in suprafata de 85 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/23	A1
118501 / 13/11/2020		
Act Administrativ nr. 149010, din 13/12/2019 emis de OCPI Prahova;		
B224	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149010/2019 in sensul ca terenul in suprafata de 7 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/22/1	A1

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118503 / 13/11/2020		
Act Administrativ nr. 14171, din 08/01/2019 emis de OCPI Prahova;		
B225	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141717/2019 in sensul ca terenul in suprafata de 46 mp (supus expropriarii) se afla situat in extravilanul localitatii Fulga , tarla 29, parcela 215/336	A1
118504 / 13/11/2020		
Act Administrativ nr. 149021, din 13/12/2019 emis de OCPI Prahova;		
B226	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149021/2019 in sensul ca terenul in suprafata de 29 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/21/1	A1
118505 / 13/11/2020		
Act Administrativ nr. 141768, din 08/01/2020 emis de OCPI Prahova;		
B227	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141768/2019 in sensul ca terenul in suprafata de 46 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/338	A1
118506 / 13/11/2020		
Act Administrativ nr. 1291, din 09/01/2020 emis de OCPI Prahova;		
B228	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 1291/2020 in sensul ca terenul in suprafata de 88 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/26	A1
118521 / 13/11/2020		
Act Administrativ nr. 112508, din 24/10/2020 emis de OCPI Prahova;		
B229	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112508/2019 in sensul ca terenul in suprafata de 39 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/5	A1
118527 / 13/11/2020		
Act Administrativ nr. 112541, din 24/10/2019 emis de OCPI Prahova;		
B230	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112541/2019 in sensul ca terenul in suprafata de 65 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/8	A1
118545 / 13/11/2020		
Act Administrativ nr. 112553, din 24/10/2019 emis de OCPI Prahova;		
B231	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112553/2019 in sensul ca terenul in suprafata de 60 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/9	A1
118551 / 13/11/2020		
Act Administrativ nr. 112375, din 24/10/2019 emis de OCPI Prahova;		
B232	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112375/2019 in sensul ca terenul in suprafata de 45 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/16	A1
118554 / 13/11/2020		
Act Administrativ nr. 141780, din 08/01/2019 emis de OCPI Prahova;		
B233	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141780/2019 in sensul ca terenul in suprafata de 45 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/339	A1
118557 / 13/11/2020		
Act Administrativ nr. 112392, din 24/10/2019 emis de OCPI Prahova;		
B234	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112392/2019 in sensul ca terenul in suprafata de 19 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/18	A1
118558 / 13/11/2020		
Act Administrativ nr. 141783, din 08/01/2019 emis de OCPI Prahova;		
B235	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141783/2019 in sensul ca terenul in suprafata de 45 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29,	A1

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B235	parcele 215/340	A1
118563 / 13/11/2020		
Act Administrativ nr. 112399, din 24/10/2019 emis de OCPI Prahova;		
B236	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112399/2019 in sensul ca terenul in suprafata de 77 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/19	A1
118564 / 13/11/2020		
Act Administrativ nr. 141790, din 08/01/2019 emis de OCPI Prahova;		
B237	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141790/2019 in sensul ca terenul in suprafata de 45 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/341	A1
118571 / 13/11/2020		
Act Administrativ nr. 141799, din 08/01/2019 emis de OCPI Prahova;		
B238	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141799/2019 in sensul ca terenul in suprafata de 43 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/344	A1
118576 / 13/11/2020		
Act Administrativ nr. 141319, din 08/01/2019 emis de OCPI Prahova;		
B239	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141319/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/348	A1
118585 / 13/11/2020		
Act Administrativ nr. 141369, din 08/01/2019 emis de OCPI Prahova;		
B240	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 141369/2019 in sensul ca terenul in suprafata de 35 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/350	A1
118993 / 16/11/2020		
Act Administrativ nr. 95395, din 06/09/2019 emis de OCPI Prahova;		
B241	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95395/2019 in sensul ca terenul in suprafata de 121 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T13, parcela 119/56/3	A1
118994 / 16/11/2020		
Act Administrativ nr. 109220, din 03/10/2019 emis de OCPI Prahova;		
B242	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109220/2019 in sensul ca terenul in suprafata de 25 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/24/1	A1
119001 / 16/11/2020		
Act Administrativ nr. 109389, din 03/10/2019 emis de OCPI Prahova;		
B243	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109389/2019 in sensul ca terenul in suprafata de 17 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/24/2	A1
119002 / 16/11/2020		
Act Administrativ nr. 121660, din 28/10/2019 emis de OCPI Prahova;		
B244	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121660/2019 in sensul ca terenul in suprafata de 17 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/130	A1
119004 / 16/11/2020		
Act Administrativ nr. 109227, din 03/10/2019 emis de OCPI Prahova;		
B245	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109227/2019 in sensul ca terenul in suprafata de 48 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/25	A1
119005 / 16/11/2020		
Act Administrativ nr. 121767, din 28/10/2019 emis de OCPI Prahova;		
B246	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr.	A1

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B246	121767/2019 in sensul ca terenul in suprafata de 25 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/127	
119006 / 16/11/2020		
Act Administrativ nr. 149024, din 13/12/2019 emis de OCPI Prahova;		
B247	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149024/2019 in sensul ca terenul in suprafata de 50 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/21	A1
119008 / 16/11/2020		
Act Administrativ nr. 121831, din 29/10/2019 emis de OCPI Prahova;		
B248	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121831/2019 in sensul ca terenul in suprafata de 8 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/125	A1
119009 / 16/11/2020		
Act Administrativ nr. 109243, din 03/10/2019 emis de OCPI Prahova;		
B249	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109243/2019 in sensul ca terenul in suprafata de 172 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/27	A1
119011 / 16/11/2020		
Act Administrativ nr. 109250, din 03/10/2019 emis de OCPI Prahova;		
B250	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109250/2019 in sensul ca terenul in suprafata de 259 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/28	A1
119012 / 16/11/2020		
Act Administrativ nr. 121843, din 29/10/2019 emis de OCPI Prahova;		
B251	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121843/2019 in sensul ca terenul in suprafata de 44 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/124	A1
119013 / 16/11/2020		
Act Administrativ nr. 121856, din 29/10/2019 emis de OCPI Prahova;		
B252	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121856/2019 in sensul ca terenul in suprafata de 37 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/123	A1
119017 / 16/11/2020		
Act Administrativ nr. 149026, din 13/12/2019 emis de OCPI Prahova;		
B253	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149026/2019 in sensul ca terenul in suprafata de 30 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/20/1	A1
119019 / 16/11/2020		
Act Administrativ nr. 148820, din 13/12/2019 emis de OCPI Prahova;		
B254	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148820/2019 in sensul ca terenul in suprafata de 30 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/18/1	A1
119020 / 16/11/2020		
Act Administrativ nr. 142574, din 05/12/2019 emis de OCPI Prahova;		
B255	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142574/2019 in sensul ca terenul in suprafata de 207 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcele 215/397, 215/398, 215/399, 215/400, 215/401 si 215/402	A1
119023 / 16/11/2020		
Act Administrativ nr. 148906, din 13/12/2019 emis de OCPI Prahova;		
B256	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148906/2019 in sensul ca terenul in suprafata de 78 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/16	A1
119024 / 16/11/2020		
Act Administrativ nr. 142621, din 05/12/2019 emis de OCPI Prahova;		

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B257	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142621/2019 in sensul ca terenul in suprafata de 79 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/405	A1
119027 / 16/11/2020		
Act Administrativ nr. 148925, din 13/12/2019 emis de OCPI Prahova;		
B258	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148925/2019 in sensul ca terenul in suprafata de 80 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/15	A1
119028 / 16/11/2020		
Act Administrativ nr. 109257, din 03/10/2019 emis de OCPI Prahova;		
B259	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109257/2019 in sensul ca terenul in suprafata de 98 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/29	A1
119029 / 16/11/2020		
Act Administrativ nr. 148962, din 13/12/2019 emis de OCPI Prahova;		
B260	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 148692/2019 in sensul ca terenul in suprafata de 82 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/14	A1
119031 / 16/11/2020		
Act Administrativ nr. 109263, din 03/10/2019 emis de OCPI Prahova;		
B261	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109263/2019 in sensul ca terenul in suprafata de 82 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/30	A1
119034 / 16/11/2020		
Act Administrativ nr. 142641, din 05/12/2019 emis de OCPI Prahova;		
B262	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 142641/2019 in sensul ca terenul in suprafata de 64 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T29, parcela 215/406	A1
119035 / 16/11/2020		
Act Administrativ nr. 149002, din 13/12/2019 emis de OCPI Prahova;		
B263	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149002/2019 in sensul ca terenul in suprafata de 43 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T16, parcela 137/12	A1
119039 / 16/11/2020		
Act Administrativ nr. 109272, din 03/10/2019 emis de OCPI Prahova;		
B264	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109272/2019 in sensul ca terenul in suprafata de 30 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/31/1	A1
119040 / 16/11/2020		
Act Administrativ nr. 149036, din 13/12/2019 emis de OCPI Prahova;		
B265	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149036/2019 in sensul ca terenul in suprafata de 87 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T16, parcela 137/11	A1
119044 / 16/11/2020		
Act Administrativ nr. 109289, din 03/10/2019 emis de OCPI Prahova;		
B266	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 109289/2019 in sensul ca terenul in suprafata de 59 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T26, parcela 196/32	A1
119045 / 16/11/2020		
Act Administrativ nr. 149070, din 13/12/2019 emis de OCPI Prahova;		
B267	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149070/2019 in sensul ca terenul in suprafata de 88 mp (supus expropriarii) se afla situat in intravilanul localitatii Baba Ana, T16, parcela 137/10	A1
119049 / 16/11/2020		

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
Act Administrativ nr. 149086, din 13/12/2019 emis de OCPI Prahova;		
B268	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 149086/2019 in sensul ca terenul in suprafata de 86 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T16, parcela 137/9	A1
119100 / 16/11/2020		
Act Administrativ nr. 95359, din 27/09/2019 emis de OCPI Prahova;		
B269	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95359/2019 in sensul ca terenul in suprafata de 10 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/75	A1
119116 / 16/11/2020		
Act Administrativ nr. 95333, din 27/09/2019 emis de OCPI Prahova;		
B270	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95333/2019 in sensul ca terenul in suprafata de 8 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/76	A1
119127 / 16/11/2020		
Act Administrativ nr. 95290, din 27/09/2019 emis de OCPI Prahova;		
B271	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95290/2019 in sensul ca terenul in suprafata de 6 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T15, parcela 132/77	A1
119757 / 17/11/2020		
Act Administrativ nr. 95209, din 27/09/2019 emis de OCPI Prahova;		
B272	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95209/2019 in sensul ca terenul in suprafata de 8 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/79	A1
119759 / 17/11/2020		
Act Administrativ nr. 95160, din 27/10/2019 emis de OCPI Prahova;		
B273	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95160/2019 in sensul ca terenul in suprafata de 9 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/83	A1
119769 / 17/11/2020		
Act Administrativ nr. 95120, din 27/09/2019 emis de OCPI Prahova;		
B274	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95120/2019 in sensul ca terenul in suprafata de 56 mp (supus exproprierii) se afla situat in intravilanul localitatii Baba Ana, T15, parcela 132/83	A1
119775 / 17/11/2020		
Act Administrativ nr. 112482, din 24/10/2019 emis de OCPI Prahova;		
B275	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112482/2019 in sensul ca terenul in suprafata de 41 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/3	A1
119780 / 17/11/2020		
Act Administrativ nr. 112497, din 24/10/2019 emis de OCPI Prahova;		
B276	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 112497/2019 in sensul ca terenul in suprafata de 36 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T25, parcela 192/4	A1
144943 / 19/10/2021		
Act Administrativ nr. 121568, din 10/10/2019 emis de OCPI Prahova;		
B277	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121568/2019 in sensul ca terenul in suprafata de 31 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/97	A1
144989 / 19/10/2021		
Act Administrativ nr. 95333, din 06/09/2019 emis de OCPI Prahova;		
B278	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 95333/2019 in sensul ca terenul in suprafata de 8 mp (supus exproprierii) se afla situat in extravilanul localitatii Baba Ana, T15, parcela 132/76	A1

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
145063 / 19/10/2021		
Act Administrativ nr. 121933, din 29/10/2019 emis de OCPI Prahova;		
B279	se indreapta eroarea materiala strecurata in cuprinsul incheierii nr. 121933/2019 in sensul ca terenul in suprafata de 50 mp (supus expropriarii) se afla situat in extravilanul localitatii Baba Ana, T20, parcela 175/84	A1
66071 / 18/05/2022		
Act Administrativ nr. 1591, din 20/10/2021 emis de CNAIR S.A. (act normativ nr 860 din 11.08.2021, emis de Guvernul Romaniei);		
B281	se actualizeaza informatiile cadastrale in sensul restrangerii suprafetei imobilului ca urmare a expropriarii suprafetei de 31283 mp	A1
Act Administrativ nr. C4582, din 23/05/2022 emis de OCPI Prahova;		
B282	se actualizeaza informatiile cadastrale in sensul stergerii din cartea funciara a mentiunii: "imobilul este inregistrat cu suprapunere reala cu imobilul cu nr. cadastral 26128 inscris in Cartea Funciara nr. 26128"	A1

C. Partea III. SARCINI .

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

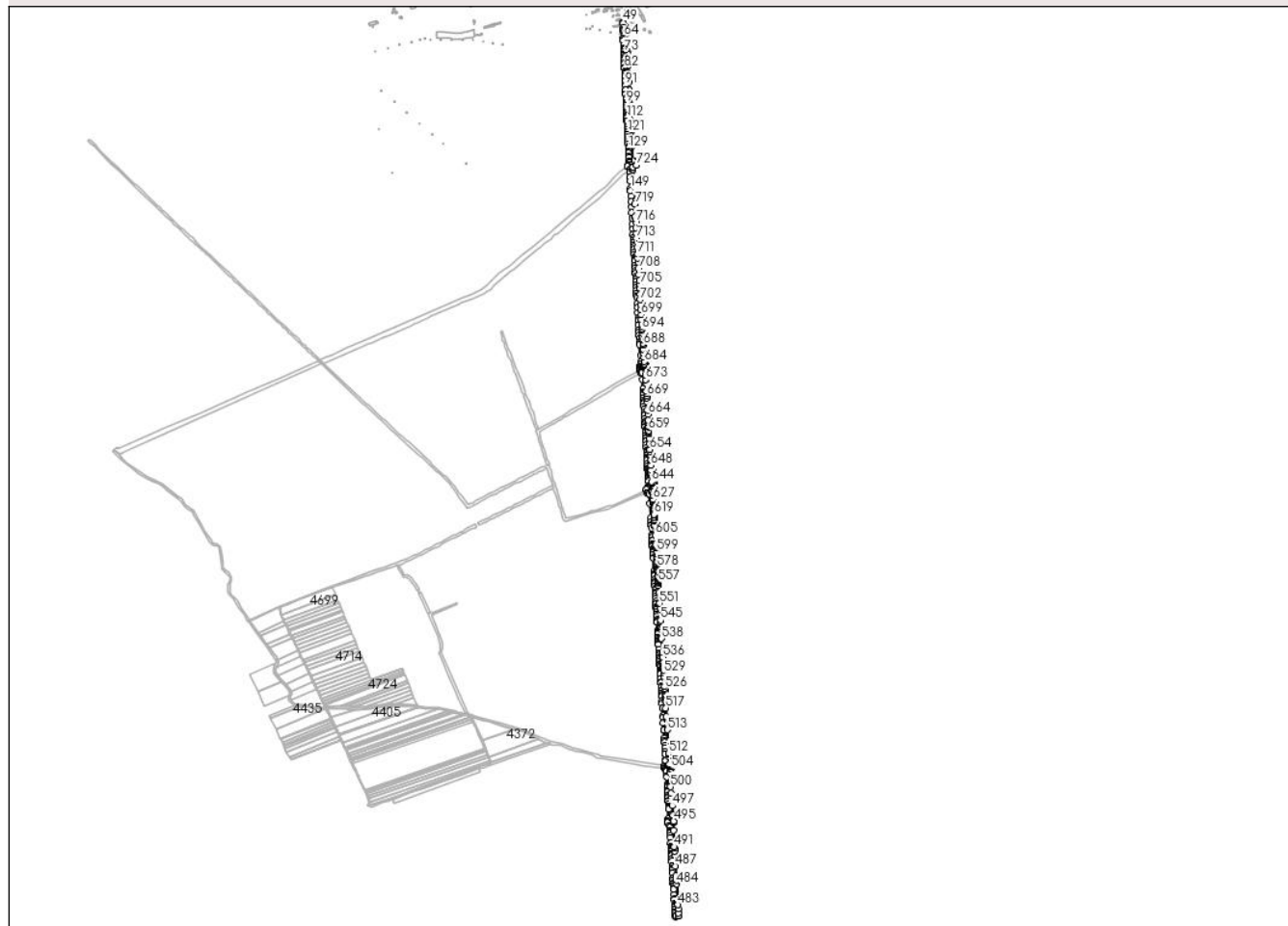
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
23375	73.565	

* 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	6.422	-	-	-	DJ 100 C
2	drum	NU	18.991	-	-	-	DJ 100 C
3	drum	DA	13.803	-	-	-	DJ 100 C
4	drum	NU	33.075	-	-	-	DJ 100 C
5	drum	DA	1.274	-	-	-	DJ 100 C

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	613.901,896 388.455,351	2	613.900,608 388.456,482	1.714	2	613.900,608 388.456,482	3	613.892,674 388.463,45	10.559	3	613.892,674 388.463,45	4	613.888,975 388.532,107	68.757
4	613.888,975 388.532,107	5	613.885,28 388.600,714	68.707	5	613.885,28 388.600,714	6	613.884,827 388.610,617	9.913	6	613.884,827 388.610,617	7	613.883,79 388.633,322	22.729
7	613.883,79 388.633,322	8	613.883,77 388.633,761	0.439	8	613.883,77 388.633,761	9	613.882,898 388.652,857	19.116	9	613.882,898 388.652,857	10	613.882,878 388.653,286	0.429

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
10	613.882,878 388.653,286	11	613.882,504 388.661,472	8.195
13	613.881,201 388.690,01	14	613.881,182 388.690,419	0.409
16	613.881,041 388.693,512	17	613.880,094 388.714,24	20.75
19	613.879,17 388.734,485	20	613.878,334 388.752,772	18.30 5
22	613.878,096 388.757,985	23	613.878,079 388.758,359	0.374
25	613.877,323 388.774,913	26	613.876,05 388.802,774	27.89
28	613.874,287 388.841,388	29	613.874,272 388.841,721	0.334
31	613.870,573 388.922,706	32	613.870,572 388.922,72	0.013
34	613.867,95 388.980,073	35	613.867,819 388.980,035	0.137
37	613.865,878 389.003,079	38	613.864,882 389.034,444	31.38 1
40	613.864,851 389.040,75	41	613.863,03 389.078,6	37.89 3
43	613.862,34 389.095,133	44	613.862,171 389.107,241	12.10 9
46	613.860,561 389.107,373	47	613.852,398 389.106,043	8.271
49	613.846,3 389.133,247	50	613.846,651 389.127,014	6.242
52	613.847,841 389.105,924	53	613.848,682 389.094,35	11.60 5
55	613.848,898 389.090,493	56	613.849,019 389.088,321	2.175
58	613.849,202 389.085,042	59	613.849,207 389.084,961	0.081
61	613.849,981 389.070,944	62	613.850,12 389.067,596	3.35
64	613.850,28 389.063,745	65	613.848,068 389.055,704	8.34
67	613.848,69 389.042,14	68	613.849,433 389.025,908	16.24 9
70	613.850,398 389.004,859	71	613.850,658 388.999,17	5.695
73	613.851,189 388.987,586	74	613.851,586 388.978,919	8.676
76	613.852,253 388.964,365	77	613.852,565 388.957,535	6.837
79	613.853,544 388.936,098	80	613.853,762 388.931,31	4.793
82	613.854,702 388.910,746	83	613.855,521 388.892,805	17.95 9
85	613.856,017 388.881,946	86	613.856,515 388.871,057	10.90 1
88	613.857,513 388.849,197	89	613.857,599 388.847,312	1.888
91	613.858,558 388.826,326	92	613.859,521 388.805,233	21.11 5
94	613.860,489 388.784,036	95	613.860,539 388.782,938	1.099
97	613.861,559 388.760,619	98	613.862,378 388.742,676	17.96 2
100	613.862,781 388.733,857	101	613.862,943 388.730,32	3.54
103	613.863,614 388.715,627	104	613.863,761 388.712,403	3.227
106	613.864,249 388.701,725	107	613.864,439 388.697,554	4.175

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
11	613.882,504 388.661,472	12	613.882,485 388.661,896	0.424
14	613.881,182 388.690,419	15	613.881,06 388.693,104	2.688
17	613.880,094 388.714,24	18	613.879,187 388.734,099	19.88
20	613.878,334 388.752,772	21	613.878,317 388.753,148	0.377
23	613.878,079 388.758,359	24	613.877,34 388.774,547	16.20 5
26	613.876,05 388.802,774	27	613.876,034 388.803,126	0.352
29	613.874,272 388.841,721	30	613.872,361 388.883,544	41.86 7
32	613.870,572 388.922,72	33	613.868,636 388.965,114	42.43 8
35	613.867,819 388.980,035	36	613.866,427 389.003,239	23.24 6
38	613.864,882 389.034,444	39	613.865,15 389.034,522	0.28
41	613.863,03 389.078,6	42	613.862,446 389.092,588	14.0
44	613.862,171 389.107,241	45	613.862,163 389.107,826	0.585
47	613.852,398 389.106,043	48	613.851,433 389.134,495	28.46 8
50	613.846,651 389.127,014	51	613.846,686 389.127,024	0.036
53	613.848,682 389.094,35	54	613.848,686 389.094,292	0.058
56	613.849,019 389.088,321	57	613.849,064 389.087,526	0.796
59	613.849,207 389.084,961	60	613.849,63 389.078,395	6.58
62	613.850,12 389.067,596	63	613.850,276 389.063,843	3.757
65	613.848,068 389.055,704	66	613.848,468 389.046,979	8.733
68	613.849,433 389.025,908	69	613.849,659 389.020,977	4.936
71	613.850,658 388.999,17	72	613.850,869 388.994,564	4.611
74	613.851,586 388.978,919	75	613.851,849 388.973,182	5.743
77	613.852,565 388.957,535	78	613.852,828 388.951,78	5.761
80	613.853,762 388.931,31	81	613.854,527 388.914,565	16.76 2
83	613.855,521 388.892,805	84	613.855,697 388.888,964	3.846
86	613.856,515 388.871,057	87	613.856,646 388.868,19	2.869
89	613.857,599 388.847,312	90	613.858,517 388.827,226	20.10 7
92	613.859,521 388.805,233	93	613.859,525 388.805,14	0.093
95	613.860,539 388.782,938	96	613.861,462 388.762,741	20.21 8
98	613.862,378 388.742,676	99	613.862,52 388.739,575	3.104
101	613.862,943 388.730,32	102	613.863,421 388.719,856	10.47 5
104	613.863,761 388.712,403	105	613.864,054 388.705,977	6.433
107	613.864,439 388.697,554	108	613.864,653 388.692,88	4.679

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
12	613.882,485 388.661,896	13	613.881,201 388.690,01	28.14 3
15	613.881,06 388.693,104	16	613.881,041 388.693,512	0.408
18	613.879,187 388.734,099	19	613.879,17 388.734,485	0.387
21	613.878,317 388.753,148	22	613.878,096 388.757,985	4.842
24	613.877,34 388.774,547	25	613.877,323 388.774,913	0.366
27	613.876,034 388.803,126	28	613.874,287 388.841,388	38.30 2
30	613.872,361 388.883,544	31	613.870,573 388.922,706	39.20 3
33	613.868,636 388.965,114	34	613.867,95 388.980,073	14.97 5
36	613.866,427 389.003,239	37	613.865,878 389.003,079	0.572
39	613.865,15 389.034,522	40	613.864,851 389.040,75	6.235
42	613.862,446 389.092,588	43	613.862,34 389.095,133	2.547
45	613.862,163 389.107,826	46	613.860,561 389.107,373	1.665
48	613.851,433 389.134,495	49	613.846,3 389.133,247	5.283
51	613.846,686 389.127,024	52	613.847,841 389.105,924	21.13 2
54	613.848,686 389.094,292	55	613.848,898 389.090,493	3.805
57	613.849,064 389.087,526	58	613.849,202 389.085,042	2.489
60	613.849,63 389.078,395	61	613.849,981 389.070,944	7.459
63	613.850,276 389.063,843	64	613.850,28 389.063,745	0.098
66	613.848,468 389.046,979	67	613.848,69 389.042,14	4.844
69	613.849,659 389.020,977	70	613.850,398 389.004,859	16.13 6
72	613.850,869 388.994,564	73	613.851,189 388.987,586	6.986
75	613.851,849 388.973,182	76	613.852,253 388.964,365	8.826
78	613.852,828 388.951,78	79	613.853,544 388.936,098	15.69 8
81	613.854,527 388.914,565	82	613.854,702 388.910,746	3.824
84	613.855,697 388.888,964	85	613.856,017 388.881,946	7.025
87	613.856,646 388.868,19	88	613.857,513 388.849,197	19.01 3
90	613.858,517 388.827,226	91	613.858,558 388.826,326	0.9
93	613.859,525 388.805,14	94	613.860,489 388.784,036	21.12 6
96	613.861,462 388.762,741	97	613.861,559 388.760,619	2.125
99	613.862,52 388.739,575	100	613.862,781 388.733,857	5.724
102	613.863,421 388.719,856	103	613.863,614 388.715,627	4.234
105	613.864,054 388.705,977	106	613.864,249 388.701,725	4.256
108	613.864,653 388.692,88	109	613.865,073 388.683,673	9.217

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
109	613.865,073 388.683,673	110	613.865,319 388.678,3	5.378
112	613.865,693 388.670,095	113	613.866,343 388.655,878	14.23 2
115	613.866,653 388.649,079	116	613.866,739 388.647,196	1.885
118	613.867,791 388.624,179	119	613.868,423 388.610,326	13.86 7
121	613.868,9 388.599,899	122	613.869,463 388.589,446	10.46 9
124	613.870,088 388.577,836	125	613.870,71 388.566,298	11.55 5
127	613.871,902 388.544,16	128	613.872,608 388.531,054	13.12 4
130	613.873,878 388.507,475	131	613.874,302 388.499,61	7.877
133	613.875,51 388.477,197	134	613.876,44 388.459,934	17.28 7
136	613.876,893 388.451,518	137	613.876,024 388.442,392	9.167
139	613.881,149 388.443,053	140	613.881,376 388.439,45	3.61
142	613.868,067 388.434,466	143	613.868,407 388.433,838	0.714
145	613.880,022 388.416,907	146	613.879,463 388.403,567	13.35 2
148	613.881,642 388.362,207	149	613.883,513 388.326,707	35.54 9
151	613.885,416 388.290,578	152	613.886,9 388.262,421	28.19 6
154	613.889,693 388.209,406	155	613.891,011 388.184,402	25.03 9
157	613.892,719 388.155,569	158	613.894,263 388.129,519	26.09 6
160	613.896,599 388.090,102	161	613.897,396 388.076,658	13.46 8
163	613.898,685 388.054,901	164	613.899,201 388.046,187	8.729
166	613.900,781 388.019,526	167	613.901,447 388.008,298	11.24 8
169	613.902,641 387.988,146	170	613.902,902 387.983,798	4.356
172	613.904,585 387.955,829	173	613.905,421 387.941,936	13.91 8
175	613.907,006 387.915,596	176	613.907,804 387.902,334	13.28 6
178	613.909,416 387.875,541	179	613.910,277 387.861,239	14.32 8
181	613.911,923 387.833,871	182	613.912,755 387.820,039	13.85 7
184	613.914,016 387.799,097	185	613.915,745 387.770,35	28.79 9
187	613.918,468 387.725,087	188	613.920,067 387.698,515	26.62
190	613.922,036 387.665,797	191	613.923,453 387.642,241	23.59 9
193	613.925,129 387.616,062	194	613.926,06 387.601,522	14.57
196	613.927,961 387.571,827	197	613.931,368 387.518,602	53.33 4
199	613.934,089 387.476,091	200	613.930,155 387.467,405	9.535
202	613.931,166 387.463,906	203	613.931,697 387.460,766	3.185
205	613.928,591 387.447,828	206	613.930,805 387.441,389	6.809

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110	613.865,319 388.678,3	111	613.865,43 388.675,864	2.439
113	613.866,343 388.655,878	114	613.866,424 388.654,091	1.79
116	613.866,739 388.647,196	117	613.867,422 388.632,248	14.96 3
119	613.868,423 388.610,326	120	613.868,847 388.601,043	9.293
122	613.869,463 388.589,446	123	613.869,522 388.588,345	1.102
125	613.870,71 388.566,298	126	613.871,345 388.554,508	11.80 7
128	613.872,608 388.531,054	129	613.873,1 388.521,93	9.137
131	613.874,302 388.499,61	132	613.875,156 388.483,768	15.86 5
134	613.876,44 388.459,934	135	613.876,722 388.454,699	5.243
137	613.876,024 388.442,392	138	613.874,796 388.441,013	1.847
140	613.881,376 388.439,45	141	613.870,145 388.435,844	11.79 6
143	613.868,407 388.433,838	144	613.879,205 388.418,098	19.08 8
146	613.879,463 388.403,567	147	613.880,641 388.381,195	22.40 3
149	613.883,513 388.326,707	150	613.884,007 388.317,325	9.395
152	613.886,9 388.262,421	153	613.888,299 388.235,864	26.59 4
155	613.891,011 388.184,402	156	613.891,091 388.183,053	1.351
158	613.894,263 388.129,519	159	613.895,801 388.103,574	25.99 1
161	613.897,396 388.076,658	162	613.898,083 388.065,056	11.62 2
164	613.899,201 388.046,187	165	613.899,994 388.032,817	13.39 3
167	613.901,447 388.008,298	168	613.902,257 387.994,624	13.69 8
170	613.902,902 387.983,798	171	613.903,315 387.976,946	6.864
173	613.905,421 387.941,936	174	613.906,213 387.928,777	13.18 3
176	613.907,804 387.902,334	177	613.908,607 387.888,983	13.37 5
179	613.910,277 387.861,239	180	613.911,097 387.847,603	13.66 1
182	613.912,755 387.820,039	183	613.913,594 387.806,106	13.95 8
185	613.915,745 387.770,35	186	613.916,905 387.751,069	19.31 6
188	613.920,067 387.698,515	189	613.920,717 387.687,713	10.82 2
191	613.923,453 387.642,241	192	613.924,21 387.630,409	11.85 6
194	613.926,06 387.601,522	195	613.927,456 387.579,713	21.85 4
197	613.931,368 387.518,602	198	613.933,437 387.486,277	32.39 1
200	613.930,155 387.467,405	201	613.930,263 387.467,032	0.388
203	613.931,697 387.460,766	204	613.933,231 387.451,698	9.197
206	613.930,805 387.441,389	207	613.932,281 387.437,096	4.539

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111	613.865,43 388.675,864	112	613.865,693 388.670,095	5.775
114	613.866,424 388.654,091	115	613.866,653 388.649,079	5.017
117	613.867,422 388.632,248	118	613.867,791 388.624,179	8.078
120	613.868,847 388.601,043	121	613.868,9 388.599,899	1.145
123	613.869,522 388.588,345	124	613.870,088 388.577,836	10.52 4
126	613.871,345 388.554,508	127	613.871,902 388.544,16	10.36 3
129	613.873,1 388.521,93	130	613.873,878 388.507,475	14.47 6
132	613.875,156 388.483,768	133	613.875,51 388.477,197	6.581
135	613.876,722 388.454,699	136	613.876,893 388.451,518	3.185
138	613.874,796 388.441,013	139	613.881,149 388.443,053	6.672
141	613.870,145 388.435,844	142	613.868,067 388.434,466	2.494
144	613.879,205 388.418,098	145	613.880,022 388.416,907	1.444
147	613.880,641 388.381,195	148	613.881,642 388.362,207	19.01 4
150	613.884,007 388.317,325	151	613.885,416 388.290,578	26.78 4
153	613.888,299 388.235,864	154	613.889,693 388.209,406	26.49 5
156	613.891,091 388.183,053	157	613.892,719 388.155,569	27.53 2
159	613.895,801 388.103,574	160	613.896,599 388.090,102	13.49 6
162	613.898,083 388.065,056	163	613.898,685 388.054,901	10.17 3
165	613.899,994 388.032,817	166	613.900,781 388.019,526	13.31 4
168	613.902,257 387.994,624	169	613.902,641 387.988,146	6.489
171	613.903,315 387.976,946	172	613.904,585 387.955,829	21.15 5
174	613.906,213 387.928,777	175	613.907,006 387.915,596	13.20 5
177	613.908,607 387.888,983	178	613.909,416 387.875,541	13.46 6
180	613.911,097 387.847,603	181	613.911,923 387.833,871	13.75 7
183	613.913,594 387.806,106	184	613.914,016 387.799,097	7.022
186	613.916,905 387.751,069	187	613.918,468 387.725,087	26.02 9
189	613.920,717 387.687,713	190	613.922,036 387.665,797	21.95 6
192	613.924,21 387.630,409	193	613.925,129 387.616,062	14.37 6
195	613.927,456 387.579,713	196	613.927,961 387.571,827	7.902
198	613.933,437 387.486,277	199	613.934,089 387.476,091	10.20 7
201	613.930,263 387.467,032	202	613.931,166 387.463,906	3.254
204	613.933,231 387.451,698	205	613.928,591 387.447,828	6.042
207	613.932,281 387.437,096	208	613.932,888 387.437,29	0.638

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
208	613.932,888 387.437,29	209	613.936,643 387.438,493	3.943
211	613.938,569 387.437,422	212	613.938,657 387.436,043	1.382
214	613.943,515 387.356,479	215	613.944,335 387.342,522	13.98 1
217	613.944,957 387.328,46	218	613.945,224 387.314,196	14.26 6
220	613.946,52 387.300,556	221	613.947,208 387.293,612	6.978
223	613.948,424 387.272,898	224	613.949,241 387.259,002	13.92
226	613.951,114 387.227,113	227	613.951,925 387.213,305	13.83 2
229	613.953,071 387.193,784	230	613.953,224 387.185,608	8.177
232	613.953,652 387.171,681	233	613.954,967 387.158,399	13.34 7
235	613.955,863 387.146,249	236	613.955,946 387.144,875	1.377
238	613.957,576 387.117,741	239	613.958,109 387.108,884	8.873
241	613.959,44 387.086,729	242	613.960,231 387.073,564	13.18 9
244	613.961,406 387.054,023	245	613.961,525 387.048,049	5.975
247	613.961,807 387.034,011	248	613.962,84 387.023,718	10.34 5
250	613.963,769 387.014,455	251	613.963,805 387.014,095	0.362
253	613.965,572 386.984,697	254	613.966,285 386.972,839	11.87 9
256	613.966,785 386.964,517	257	613.967,075 386.959,689	4.837
259	613.967,737 386.948,673	260	613.967,788 386.947,875	0.8
262	613.968,396 386.938,265	263	613.968,592 386.935,155	3.116
265	613.969,109 386.926,985	266	613.969,302 386.923,94	3.051
268	613.969,922 386.914,133	269	613.970,153 386.910,491	3.649
271	613.971,818 386.884,169	272	613.968,15 386.875,464	9.446
274	613.963,089 386.871,759	275	613.960,594 386.870,547	2.774
277	613.961,449 386.855,298	278	613.968,863 386.853,017	7.757
280	613.974,028 386.849,233	281	613.977,089 386.800,852	48.47 8
283	613.981,744 386.714,608	284	613.983,262 386.699,947	14.73 9
286	613.984,443 386.684,62	287	613.986,783 386.647,639	37.05 5
289	613.988,039 386.626,524	290	613.988,34 386.621,466	5.067
292	613.989,485 386.602,228	293	613.989,911 386.595,08	7.16
295	613.990,142 386.583,559	296	613.990,31 386.574,9	8.66
298	613.991,38 386.564,182	299	613.992,297 386.554,983	9.244
301	613.993,351 386.537,28	302	613.997,258 386.475,005	62.39 7
304	613.998,504 386.455,153	305	613.998,583 386.451,666	3.487

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209	613.936,643 387.438,493	210	613.938,291 387.437,577	1.886
212	613.938,657 387.436,043	213	613.940,9 387.401,006	35.10 9
215	613.944,335 387.342,522	216	613.944,862 387.333,543	8.994
218	613.945,224 387.314,196	219	613.945,236 387.313,531	0.665
221	613.947,208 387.293,612	222	613.947,608 387.286,802	6.822
224	613.949,241 387.259,002	225	613.950,301 387.240,956	18.07 7
227	613.951,925 387.213,305	228	613.952,734 387.199,533	13.79 6
230	613.953,224 387.185,608	231	613.953,445 387.173,772	11.83 8
233	613.954,967 387.158,399	234	613.955,417 387.153,853	4.568
236	613.955,946 387.144,875	237	613.956,762 387.131,29	13.60 9
239	613.958,109 387.108,884	240	613.958,389 387.104,225	4.667
242	613.960,231 387.073,564	243	613.961,003 387.060,724	12.86 3
245	613.961,525 387.048,049	246	613.961,777 387.035,505	12.54 7
248	613.962,84 387.023,718	249	613.963,424 387.017,898	5.849
251	613.963,805 387.014,095	252	613.964,899 386.995,902	18.22 6
254	613.966,285 386.972,839	255	613.966,525 386.968,839	4.007
257	613.967,075 386.959,689	258	613.967,36 386.954,954	4.744
260	613.967,788 386.947,875	261	613.968,133 386.942,413	5.473
263	613.968,592 386.935,155	264	613.968,819 386.931,577	3.585
266	613.969,302 386.923,94	267	613.969,605 386.919,145	4.805
269	613.970,153 386.910,491	270	613.971,707 386.885,928	24.61 2
272	613.968,15 386.875,464	273	613.967,352 386.874,88	0.989
275	613.960,594 386.870,547	276	613.960,62 386.870,068	0.48
278	613.968,863 386.853,017	279	613.972,958 386.850,017	5.076
281	613.977,089 386.800,852	282	613.981,28 386.734,618	66.36 6
284	613.983,262 386.699,947	285	613.983,806 386.694,698	5.277
287	613.986,783 386.647,639	288	613.987,23 386.640,123	7.529
290	613.988,34 386.621,466	291	613.989,192 386.607,15	14.34 2
293	613.989,911 386.595,08	294	613.989,921 386.594,912	0.168
296	613.990,31 386.574,9	297	613.991,015 386.567,838	7.097
299	613.992,297 386.554,983	300	613.993,244 386.539,077	15.93 4
302	613.997,258 386.475,005	303	613.998,421 386.456,474	18.56 8
305	613.998,583 386.451,666	306	613.998,958 386.435,142	16.52 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
210	613.938,291 387.437,577	211	613.938,569 387.437,422	0.318
213	613.940,9 387.401,006	214	613.943,515 387.356,479	44.60 4
216	613.944,862 387.333,543	217	613.944,957 387.328,46	5.084
219	613.945,236 387.313,531	220	613.946,52 387.300,556	13.03 8
222	613.947,608 387.286,802	223	613.948,424 387.272,898	13.92 8
225	613.950,301 387.240,956	226	613.951,114 387.227,113	13.86 7
228	613.952,734 387.199,533	229	613.953,071 387.193,784	5.759
231	613.953,445 387.173,772	232	613.953,652 387.171,681	2.101
234	613.955,417 387.153,853	235	613.955,863 387.146,249	7.617
237	613.956,762 387.131,29	238	613.957,576 387.117,741	13.57 3
240	613.958,389 387.104,225	241	613.959,44 387.086,729	17.52 8
243	613.961,003 387.060,724	244	613.961,406 387.054,023	6.713
246	613.961,777 387.035,505	247	613.961,807 387.034,011	1.494
249	613.963,424 387.017,898	250	613.963,769 387.014,455	3.46
252	613.964,899 386.995,902	253	613.965,572 386.984,697	11.22 5
255	613.966,525 386.968,839	256	613.966,785 386.964,517	4.33
258	613.967,36 386.954,954	259	613.967,737 386.948,673	6.292
261	613.968,133 386.942,413	262	613.968,396 386.938,265	4.156
264	613.968,819 386.931,577	265	613.969,109 386.926,985	4.601
267	613.969,605 386.919,145	268	613.969,922 386.914,133	5.022
270	613.971,707 386.885,928	271	613.971,818 386.884,169	1.762
273	613.967,352 386.874,88	274	613.963,089 386.871,759	5.283
276	613.960,62 386.870,068	277	613.961,449 386.855,298	14.79 3
279	613.972,958 386.850,017	280	613.974,028 386.849,233	1.326
282	613.981,28 386.734,618	283	613.981,744 386.714,608	20.01 5
285	613.983,806 386.694,698	286	613.984,443 386.684,62	10.09 8
288	613.987,23 386.640,123	289	613.988,039 386.626,524	13.62 3
291	613.989,192 386.607,15	292	613.989,485 386.602,228	4.931
294	613.989,921 386.594,912	295	613.990,142 386.583,559	11.35 6
297	613.991,015 386.567,838	298	613.991,38 386.564,182	3.674
300	613.993,244 386.539,077	301	613.993,351 386.537,28	1.8
303	613.998,421 386.456,474	304	613.998,504 386.455,153	1.324
306	613.998,958 386.435,142	307	613.999,066 386.434,091	1.056

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
307	613.999,066 386.434,091	308	614.000,169 386.423,382	10.76 6	308	614.000,169 386.423,382	309	614.001,008 386.415,231	8.194	309	614.001,008 386.415,231	310	614.001,844 386.401,924	13.33 4
310	614.001,844 386.401,924	311	614.002,614 386.389,645	12.30 2	311	614.002,614 386.389,645	312	614.002,903 386.385,039	4.616	312	614.002,903 386.385,039	313	614.003,873 386.369,573	15.49 6
313	614.003,873 386.369,573	314	614.004,329 386.362,315	7.272	314	614.004,329 386.362,315	315	614.004,859 386.353,794	8.538	315	614.004,859 386.353,794	316	614.005,617 386.341,617	12.2
316	614.005,617 386.341,617	317	614.006,463 386.328,022	13.62 2	317	614.006,463 386.328,022	318	614.007,201 386.316,156	11.88 8	318	614.007,201 386.316,156	319	614.007,246 386.315,43	0.728
319	614.007,246 386.315,43	320	614.007,537 386.302,313	13.12	320	614.007,537 386.302,313	321	614.007,69 386.295,419	6.896	321	614.007,69 386.295,419	322	614.008,167 386.290,756	4.687
322	614.008,167 386.290,756	323	614.008,295 386.289,513	1.25	323	614.008,295 386.289,513	324	614.009,73 386.275,507	14.07 9	324	614.009,73 386.275,507	325	614.010,352 386.265,507	10.02
325	614.010,352 386.265,507	326	614.010,788 386.258,504	7.016	326	614.010,788 386.258,504	327	614.011,921 386.240,3	18.23 9	327	614.011,921 386.240,3	328	614.012,231 386.235,316	4.994
328	614.012,231 386.235,316	329	614.012,703 386.227,732	7.599	329	614.012,703 386.227,732	330	614.012,711 386.227,605	0.127	330	614.012,711 386.227,605	331	614.015,273 386.186,435	41.25
331	614.015,273 386.186,435	332	614.015,511 386.182,608	3.835	332	614.015,511 386.182,608	333	614.015,814 386.177,737	4.88	333	614.015,814 386.177,737	334	614.015,941 386.175,7	2.041
334	614.015,941 386.175,7	335	614.016,079 386.169,156	6.545	335	614.016,079 386.169,156	336	614.016,363 386.155,698	13.46 2	336	614.016,363 386.155,698	337	614.017,053 386.148,884	6.849
337	614.017,053 386.148,884	338	614.017,905 386.140,461	8.466	338	614.017,905 386.140,461	339	614.018,379 386.135,783	4.702	339	614.018,379 386.135,783	340	614.018,718 386.130,218	5.576
340	614.018,718 386.130,218	341	614.019,18 386.122,629	7.603	341	614.019,18 386.122,629	342	614.019,253 386.121,436	1.195	342	614.019,253 386.121,436	343	614.019,31 386.120,502	0.935
343	614.019,31 386.120,502	344	614.020,88 386.094,744	25.80 6	344	614.020,88 386.094,744	345	614.021,859 386.078,68	16.09 4	345	614.021,859 386.078,68	346	614.022,144 386.074,008	4.681
346	614.022,144 386.074,008	347	614.022,522 386.067,808	6.211	347	614.022,522 386.067,808	348	614.023,246 386.055,932	11.89 8	348	614.023,246 386.055,932	349	614.023,292 386.053,755	2.177
349	614.023,292 386.053,755	350	614.023,454 386.045,993	7.763	350	614.023,454 386.045,993	351	614.023,664 386.035,92	10.07 6	351	614.023,664 386.035,92	352	614.024,678 386.025,927	10.04 4
352	614.024,678 386.025,927	353	614.024,958 386.023,168	2.774	353	614.024,958 386.023,168	354	614.025,685 386.016,002	7.202	354	614.025,685 386.016,002	355	614.026,001 386.010,865	5.147
355	614.026,001 386.010,865	356	614.026,948 385.995,45	15.44 5	356	614.026,948 385.995,45	357	614.027,516 385.986,208	9.259	357	614.027,516 385.986,208	358	614.027,71 385.983,052	3.162
358	614.027,71 385.983,052	359	614.027,83 385.981,103	1.953	359	614.027,83 385.981,103	360	614.027,924 385.979,578	1.528	360	614.027,924 385.979,578	361	614.028,276 385.973,856	5.733
361	614.028,276 385.973,856	362	614.029,503 385.953,883	20.01 1	362	614.029,503 385.953,883	363	614.030,49 385.937,824	16.08 9	363	614.030,49 385.937,824	364	614.030,498 385.937,698	0.126
364	614.030,498 385.937,698	365	614.030,821 385.932,438	5.271	365	614.030,821 385.932,438	366	614.031,82 385.916,191	16.27 8	366	614.031,82 385.916,191	367	614.031,891 385.912,866	3.326
367	614.031,891 385.912,866	368	614.032,248 385.896,179	16.69	368	614.032,248 385.896,179	369	614.032,441 385.894,28	1.909	369	614.032,441 385.894,28	370	614.033,666 385.882,233	12.10 9
370	614.033,666 385.882,233	371	614.034,273 385.876,266	5.998	371	614.034,273 385.876,266	372	614.034,665 385.869,901	6.378	372	614.034,665 385.869,901	373	614.036,182 385.845,213	24.73 4
373	614.036,182 385.845,213	374	614.036,941 385.832,864	12.37 3	374	614.036,941 385.832,864	375	614.038,309 385.810,597	22.30 8	375	614.038,309 385.810,597	376	614.040,55 385.773,664	37.00 2
376	614.040,55 385.773,664	377	614.041,071 385.765,067	8.613	377	614.041,071 385.765,067	378	614.042,566 385.740,414	24.69 8	378	614.042,566 385.740,414	379	614.044,7 385.705,243	35.23 6
379	614.044,7 385.705,243	380	614.044,812 385.703,422	1.825	380	614.044,812 385.703,422	381	614.047,155 385.665,441	38.05 3	381	614.047,155 385.665,441	382	614.047,916 385.653,113	12.35 1
382	614.047,916 385.653,113	383	614.048,462 385.644,266	8.863	383	614.048,462 385.644,266	384	614.049,232 385.631,772	12.51 8	384	614.049,232 385.631,772	385	614.050,033 385.618,79	13.00 6
385	614.050,033 385.618,79	386	614.051,102 385.601,473	17.35	386	614.051,102 385.601,473	387	614.051,753 385.590,92	10.57 3	387	614.051,753 385.590,92	388	614.051,764 385.590,747	0.173
388	614.051,764 385.590,747	389	614.053,622 385.560,615	30.18 9	389	614.053,622 385.560,615	390	614.053,854 385.556,864	3.758	390	614.053,854 385.556,864	391	614.048,084 385.531,492	26.02
391	614.048,084 385.531,492	392	614.047,726 385.529,92	1.612	392	614.047,726 385.529,92	393	614.048,184 385.521,681	8.252	393	614.048,184 385.521,681	394	614.050,945 385.517,492	5.017
394	614.050,945 385.517,492	395	614.054,582 385.511,974	6.608	395	614.054,582 385.511,974	396	614.054,859 385.511,554	0.504	396	614.054,859 385.511,554	397	614.054,955 385.511,261	0.309
397	614.054,955 385.511,261	398	614.055,791 385.508,717	2.677	398	614.055,791 385.508,717	399	614.056,072 385.507,861	0.902	399	614.056,072 385.507,861	400	614.057,063 385.504,845	3.174
400	614.057,063 385.504,845	401	614.057,089 385.504,431	0.415	401	614.057,089 385.504,431	402	614.058,394 385.483,281	21.19 1	402	614.058,394 385.483,281	403	614.058,656 385.479,033	4.255
403	614.058,656 385.479,033	404	614.060,955 385.441,762	37.34 2	404	614.060,955 385.441,762	405	614.061,202 385.437,755	4.015	405	614.061,202 385.437,755	406	614.061,754 385.428,817	8.955

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
406	614.061,754 385.428,817	407	614.062,76 385.412,131	16.71 7
409	614.063,138 385.405,857	410	614.064,099 385.389,926	15.96
412	614.064,818 385.378,008	413	614.065,77 385.362,231	15.80 5
415	614.066,613 385.348,252	416	614.067,385 385.335,458	12.81 8
418	614.067,759 385.329,247	419	614.067,632 385.327,559	1.692
421	614.063,658 385.274,789	422	614.062,822 385.263,698	11.12 3
424	614.062,873 385.262,965	425	614.063,253 385.257,445	5.533
427	614.063,472 385.257,01	428	614.070,309 385.243,467	15.17 1
430	614.073,535 385.234,254	431	614.074,492 385.218,532	15.75 1
433	614.075,252 385.206,037	434	614.075,819 385.196,71	9.344
436	614.078,293 385.156,058	437	614.079,071 385.143,27	12.81 1
439	614.079,413 385.137,649	440	614.079,478 385.134,275	3.375
442	614.079,527 385.131,701	443	614.079,723 385.121,48	10.22 3
445	614.079,95 385.116,437	446	614.080,729 385.108,738	7.738
448	614.081,482 385.101,282	449	614.081,872 385.097,24	4.061
451	614.082,885 385.080,592	452	614.083,66 385.067,854	12.76 1
454	614.085,04 385.045,17	455	614.085,669 385.033,54	11.64 7
457	614.086,703 385.014,423	458	614.088,177 384.987,174	27.28 8
460	614.088,376 384.977,893	461	614.089,856 384.963,341	14.62 7
463	614.091,113 384.946,416	464	614.091,772 384.935,69	10.74 6
466	614.093,554 384.906,726	467	614.094,757 384.887,162	19.60 1
469	614.096,156 384.864,403	470	614.096,54 384.858,168	6.247
472	614.096,727 384.849,427	473	614.096,969 384.838,157	11.27 3
475	614.098,995 384.818,244	476	614.099,67 384.807,262	11.00 3
478	614.103,758 384.804,565	479	614.115,197 384.805,675	11.49 2
481	614.115,364 384.819,25	482	614.114,935 384.839,262	20.01 7
484	614.106,771 384.958,986	485	614.106,342 384.978,998	20.01 7
487	614.101,41 385.046,17	488	614.098,21 385.098,72	52.64 7
490	614.096,32 385.133,376	491	614.095,783 385.138,645	5.297
493	614.092,725 385.257,743	494	614.092,607 385.259,917	2.177
496	614.089,953 385.293,434	497	614.085,185 385.338,3	45.11 8
499	614.080,032 385.398,162	500	614.078,123 385.429,816	31.71 1
502	614.077,013 385.515,918	503	614.077,905 385.518,135	2.389

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
407	614.062,76 385.412,131	408	614.062,988 385.408,351	3.787
410	614.064,099 385.389,926	411	614.064,604 385.381,564	8.378
413	614.065,77 385.362,231	414	614.065,842 385.361,04	1.193
416	614.067,385 385.335,458	417	614.067,486 385.333,782	1.679
419	614.067,632 385.327,559	420	614.067,259 385.322,603	4.971
422	614.062,822 385.263,698	423	614.062,84 385.263,45	0.249
425	614.063,253 385.257,445	426	614.063,377 385.257,198	0.276
428	614.070,309 385.243,467	429	614.073,34 385.237,464	6.724
431	614.074,492 385.218,532	432	614.075,06 385.209,187	9.362
434	614.075,819 385.196,71	435	614.076,582 385.184,176	12.55 7
437	614.079,071 385.143,27	438	614.079,392 385.137,996	5.284
440	614.079,478 385.134,275	441	614.079,484 385.133,924	0.35
443	614.079,723 385.121,48	444	614.079,829 385.117,637	3.844
446	614.080,729 385.108,738	447	614.081,259 385.103,49	5.276
449	614.081,872 385.097,24	450	614.082,796 385.082,044	15.22 4
452	614.083,66 385.067,854	453	614.084,974 385.046,247	21.64 6
455	614.085,669 385.033,54	456	614.086,027 385.026,921	6.629
458	614.088,177 384.987,174	459	614.088,179 384.987,057	0.117
461	614.089,856 384.963,341	462	614.090,402 384.957,98	5.389
464	614.091,772 384.935,69	465	614.091,878 384.933,969	1.724
467	614.094,757 384.887,162	468	614.095,007 384.883,097	4.073
470	614.096,54 384.858,168	471	614.096,596 384.855,549	2.62
473	614.096,969 384.838,157	474	614.098,351 384.824,569	13.65 8
476	614.099,67 384.807,262	477	614.100,06 384.800,925	6.349
479	614.115,197 384.805,675	480	614.116,24 384.805,001	1.242
482	614.114,935 384.839,262	483	614.112,909 384.859,175	20.01 6
485	614.106,342 384.978,998	486	614.104,32 384.998,91	20.01 4
488	614.098,21 385.098,72	489	614.097,8 385.118,73	20.01 4
491	614.095,783 385.138,645	492	614.090,924 385.218,497	80.0
494	614.092,607 385.259,917	495	614.092,361 385.264,495	4.584
497	614.085,185 385.338,3	498	614.082,01 385.380,838	42.65 6
500	614.078,123 385.429,816	501	614.073,917 385.497,988	68.30 2
503	614.077,905 385.518,135	504	614.078,493 385.519,596	1.575

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
408	614.062,988 385.408,351	409	614.063,138 385.405,857	2.498
411	614.064,604 385.381,564	412	614.064,818 385.378,008	3.563
414	614.065,842 385.361,04	415	614.066,613 385.348,252	12.81 1
417	614.067,486 385.333,782	418	614.067,759 385.329,247	4.543
420	614.067,259 385.322,603	421	614.063,658 385.274,789	47.94 9
423	614.062,84 385.263,45	424	614.062,873 385.262,965	0.486
426	614.063,377 385.257,198	427	614.063,472 385.257,01	0.211
429	614.073,34 385.237,464	430	614.073,535 385.234,254	3.216
432	614.075,06 385.209,187	433	614.075,252 385.206,037	3.155
435	614.076,582 385.184,176	436	614.078,293 385.156,058	28.17
438	614.079,392 385.137,996	439	614.079,413 385.137,649	0.348
441	614.079,484 385.133,924	442	614.079,527 385.131,701	2.224
444	614.079,829 385.117,637	445	614.079,95 385.116,437	1.206
447	614.081,259 385.103,49	448	614.081,482 385.101,282	2.218
450	614.082,796 385.082,044	451	614.082,885 385.080,592	1.456
453	614.084,974 385.046,247	454	614.085,04 385.045,17	1.079
456	614.086,027 385.026,921	457	614.086,703 385.014,423	12.51 6
459	614.088,179 384.987,057	460	614.088,376 384.977,893	9.166
462	614.090,402 384.957,98	463	614.091,113 384.946,416	11.58 6
465	614.091,878 384.933,969	466	614.093,554 384.906,726	27.29 5
468	614.095,007 384.883,097	469	614.096,156 384.864,403	18.72 9
471	614.096,596 384.855,549	472	614.096,727 384.849,427	6.123
474	614.098,351 384.824,569	475	614.098,995 384.818,244	6.358
477	614.100,06 384.800,925	478	614.103,758 384.804,565	5.189
480	614.116,24 384.805,001	481	614.115,364 384.819,25	14.27 6
483	614.112,909 384.859,175	484	614.106,771 384.958,986	100.0
486	614.104,32 384.998,91	487	614.101,41 385.046,17	47.35
489	614.097,8 385.118,73	490	614.096,32 385.133,376	14.72
492	614.090,924 385.218,497	493	614.092,725 385.257,743	39.28 7
495	614.092,361 385.264,495	496	614.089,953 385.293,434	29.04
498	614.082,01 385.380,838	499	614.080,032 385.398,162	17.43 7
501	614.073,917 385.497,988	502	614.077,013 385.515,918	18.19 6
504	614.078,493 385.519,596	505	614.078,354 385.527,934	8.339

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
505	614.078,354 385.527,934	506	614.078,333 385.529,151	1.218
508	614.074,354 385.536,161	509	614.072,096 385.540,139	4.574
511	614.068,292 385.589,163	512	614.068,011 385.593,716	4.561
514	614.057,707 385.761,669	515	614.057,421 385.766,393	4.733
517	614.054,679 385.811,594	518	614.052,82 385.841,841	30.30 4
520	614.051,586 385.861,927	521	614.050,93 385.872,593	10.68 6
523	614.050,496 385.884,105	524	614.050,26 385.895,137	11.03 5
526	614.049,325 385.906,029	527	614.048,189 385.917,197	11.22 6
529	614.044,306 385.980,381	530	614.043,326 385.996,309	15.95 8
532	614.041,868 386.025,828	533	614.041,674 386.034,965	9.139
535	614.039,944 386.053,685	536	614.039,616 386.056,929	3.261
538	614.034,083 386.147,693	539	614.031,383 386.191,995	44.38 4
541	614.029,722 386.219,244	542	614.029,38 386.224,842	5.608
544	614.029,12 386.229,122	545	614.028,663 386.236,608	7.5
547	614.025,848 386.288,148	548	614.025,847 386.288,202	0.054
550	614.023,582 386.316,441	551	614.023,485 386.317,956	1.518
553	614.020,029 386.372,383	554	614.018,027 386.404,294	31.97 3
556	614.017,277 386.416,252	557	614.017,22 386.418,775	2.524
559	614.017,002 386.428,37	560	614.016,99 386.428,884	0.514
562	614.016,823 386.436,263	563	614.016,6 386.438,422	2.17
565	614.015,857 386.445,638	566	614.015,584 386.448,288	2.664
568	614.015,109 386.452,898	569	614.015,051 386.453,466	0.571
571	614.014,343 386.463,005	572	614.014,305 386.463,609	0.605
574	614.013,66 386.473,888	575	614.013,051 386.483,605	9.736
577	614.012,396 386.494,045	578	614.012,354 386.494,72	0.676
580	614.011,734 386.504,582	581	614.011,69 386.505,278	0.697
583	614.011,402 386.509,888	584	614.011,358 386.510,593	0.707
586	614.010,731 386.520,576	587	614.010,686 386.521,297	0.722
589	614.009,803 386.535,358	590	614.009,713 386.536,804	1.449
592	614.009,644 386.537,895	593	614.009,62 386.538,275	0.381
595	614.009,224 386.544,931	596	614.009,179 386.545,681	0.752
598	614.008,427 386.563,216	599	614.007,905 386.570,867	7.669
601	614.006,214 386.595,665	602	614.006,192 386.595,881	0.217

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
506	614.078,333 385.529,151	507	614.074,879 385.535,235	6.996
509	614.072,096 385.540,139	510	614.068,991 385.577,836	37.82 5
512	614.068,011 385.593,716	513	614.061,069 385.706,244	112.7 42
515	614.057,421 385.766,393	516	614.057,242 385.769,338	2.95
518	614.052,82 385.841,841	519	614.052,235 385.851,358	9.535
521	614.050,93 385.872,593	522	614.050,642 385.877,272	4.688
524	614.050,26 385.895,137	525	614.050,214 385.897,284	2.147
527	614.048,189 385.917,197	528	614.045,403 385.962,516	45.40 5
530	614.043,326 385.996,309	531	614.042,054 386.017,008	20.73 8
533	614.041,674 386.034,965	534	614.041,631 386.037,015	2.05
536	614.039,616 386.056,929	537	614.038,242 386.079,47	22.58 3
539	614.031,383 386.191,995	540	614.030,467 386.207,02	15.05 3
542	614.029,38 386.224,842	543	614.029,125 386.229,034	4.2
545	614.028,663 386.236,608	546	614.026,122 386.276,527	40.0
548	614.025,847 386.288,202	549	614.025,65 386.296,536	8.336
551	614.023,485 386.317,956	552	614.020,597 386.363,33	45.46 6
554	614.018,027 386.404,294	555	614.017,952 386.405,484	1.193
557	614.017,22 386.418,775	558	614.017,064 386.425,615	6.841
560	614.016,99 386.428,884	561	614.016,834 386.435,752	6.871
563	614.016,6 386.438,422	564	614.016,546 386.438,95	0.53
566	614.015,584 386.448,288	567	614.015,527 386.448,843	0.558
569	614.015,051 386.453,466	570	614.014,772 386.456,173	2.721
572	614.014,305 386.463,609	573	614.013,7 386.473,259	9.669
575	614.013,051 386.483,605	576	614.013,01 386.484,258	0.654
578	614.012,354 386.494,72	579	614.011,897 386.501,984	7.278
581	614.011,69 386.505,278	582	614.011,564 386.507,303	2.03
584	614.011,358 386.510,593	585	614.010,893 386.517,994	7.416
587	614.010,686 386.521,297	588	614.009,872 386.534,264	12.99 3
590	614.009,713 386.536,804	591	614.009,666 386.537,546	0.744
593	614.009,62 386.538,275	594	614.009,598 386.538,638	0.363
596	614.009,179 386.545,681	597	614.008,568 386.555,951	10.28 8
599	614.007,905 386.570,867	600	614.006,874 386.585,986	15.15 4
602	614.006,192 386.595,881	603	614.005,828 386.601,998	6.128

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
507	614.074,879 385.535,235	508	614.074,354 385.536,161	1.064
510	614.068,991 385.577,836	511	614.068,292 385.589,163	11.34 9
513	614.061,069 385.706,244	514	614.057,707 385.761,669	55.52 7
516	614.057,242 385.769,338	517	614.054,679 385.811,594	42.33 4
519	614.052,235 385.851,358	520	614.051,586 385.861,927	10.58 9
522	614.050,642 385.877,272	523	614.050,496 385.884,105	6.835
525	614.050,214 385.897,284	526	614.049,325 385.906,029	8.79
528	614.045,403 385.962,516	529	614.044,306 385.980,381	17.89 9
531	614.042,054 386.017,008	532	614.041,868 386.025,828	8.822
534	614.041,631 386.037,015	535	614.039,944 386.053,685	16.75 5
537	614.038,242 386.079,47	538	614.034,083 386.147,693	68.35
540	614.030,467 386.207,02	541	614.029,722 386.219,244	12.24 7
543	614.029,125 386.229,034	544	614.029,12 386.229,122	0.088
546	614.026,122 386.276,527	547	614.025,848 386.288,148	11.62 4
549	614.025,65 386.296,536	550	614.023,582 386.316,441	20.01 3
552	614.020,597 386.363,33	553	614.020,029 386.372,383	9.071
555	614.017,952 386.405,484	556	614.017,277 386.416,252	10.78 9
558	614.017,064 386.425,615	559	614.017,002 386.428,37	2.756
561	614.016,834 386.435,752	562	614.016,823 386.436,263	0.511
564	614.016,546 386.438,95	565	614.015,857 386.445,638	6.724
567	614.015,527 386.448,843	568	614.015,109 386.452,898	4.077
570	614.014,772 386.456,173	571	614.014,343 386.463,005	6.845
573	614.013,7 386.473,259	574	614.013,66 386.473,888	0.631
576	614.013,01 386.484,258	577	614.012,396 386.494,045	9.806
579	614.011,897 386.501,984	580	614.011,734 386.504,582	2.603
582	614.011,564 386.507,303	583	614.011,402 386.509,888	2.59
585	614.010,893 386.517,994	586	614.010,731 386.520,576	2.587
588	614.009,872 386.534,264	589	614.009,803 386.535,358	1.095
591	614.009,666 386.537,546	592	614.009,644 386.537,895	0.349
594	614.009,598 386.538,638	595	614.009,224 386.544,931	6.304
597	614.008,568 386.555,951	598	614.008,427 386.563,216	7.266
600	614.006,874 386.585,986	601	614.006,214 386.595,665	9.702
603	614.005,828 386.601,998	604	614.005,784 386.602,736	0.74

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
604	614.005,784 386.602,736	605	614.003,052 386.648,638	45.98 3
607	614.000,165 386.694,273	608	614.000,13 386.694,829	0.557
610	613.999,609 386.715,738	611	613.999,232 386.719,372	3.654
613	613.998,986 386.721,75	614	613.997,845 386.732,77	11.07 9
616	613.997,547 386.735,648	617	613.996,862 386.746,481	10.85 4
619	613.996,723 386.748,666	620	613.993,33 386.802,306	53.74 7
622	613.993,203 386.804,318	623	613.992,971 386.807,976	3.665
625	613.992,69 386.812,421	626	613.992,179 386.820,503	8.098
628	613.990,704 386.843,805	629	613.990,676 386.844,254	0.45
631	613.989,887 386.856,719	632	613.989,523 386.862,479	5.771
634	613.989,354 386.865,15	635	613.989,287 386.866,204	1.056
637	613.994,188 386.875,209	638	613.997,463 386.879,289	5.232
640	614.000,962 386.884,758	641	613.998,624 386.901,267	16.67 4
643	613.991,555 386.904,994	644	613.986,774 386.907,514	5.404
646	613.984,106 386.949,683	647	613.983,344 386.962,363	12.70 3
649	613.980,396 387.011,416	650	613.980,176 387.015,079	3.67
652	613.979,573 387.037,1	653	613.977,776 387.055,007	17.99 7
655	613.975,694 387.089,648	656	613.974,145 387.115,43	25.82 8
658	613.972,234 387.147,222	659	613.971,788 387.154,815	7.606
661	613.971,414 387.174,827	662	613.969,443 387.194,746	20.01 6
664	613.967,102 387.234,601	665	613.965,913 387.254,844	20.27 8
667	613.963,58 387.294,574	668	613.963,205 387.314,587	20.01 7
670	613.961,234 387.334,505	671	613.960,547 387.346,2	11.71 5
673	613.957,269 387.402,011	674	613.955,823 387.424,607	22.64 2
676	613.958,361 387.458,39	677	613.957,749 387.461,018	2.698
679	613.956,952 387.464,439	680	613.955,349 387.473,074	8.783
682	613.952,572 387.476,503	683	613.950,318 387.479,285	3.581
685	613.948,382 387.509,529	686	613.947,117 387.529,299	19.81
688	613.944,52 387.569,864	689	613.943,921 387.579,226	9.381
691	613.942,697 387.598,338	692	613.941,845 387.611,65	13.33 9
694	613.939,822 387.643,258	695	613.939,548 387.647,804	4.554
697	613.938,284 387.668,813	698	613.936,907 387.691,696	22.92 4
700	613.934,057 387.739,068	701	613.932,579 387.763,639	24.61 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
605	614.003,052 386.648,638	606	614.000,296 386.692,207	43.65 6
608	614.000,13 386.694,829	609	614.000,073 386.695,727	0.9
611	613.999,232 386.719,372	612	613.999,032 386.721,305	1.943
614	613.997,845 386.732,77	615	613.997,61 386.735,038	2.281
617	613.996,862 386.746,481	618	613.996,743 386.748,354	1.877
620	613.993,33 386.802,306	621	613.993,208 386.804,242	1.94
623	613.992,971 386.807,976	624	613.992,699 386.812,278	4.31
626	613.992,179 386.820,503	627	613.992,165 386.820,721	0.219
629	613.990,676 386.844,254	630	613.989,924 386.856,134	11.90 3
632	613.989,523 386.862,479	633	613.989,481 386.863,136	0.659
635	613.989,287 386.866,204	636	613.989,258 386.866,675	0.472
638	613.997,463 386.879,289	639	614.001,093 386.883,834	5.817
641	613.998,624 386.901,267	642	613.998,616 386.901,325	0.059
644	613.986,774 386.907,514	645	613.984,803 386.938,659	31.20 7
647	613.983,344 386.962,363	648	613.981,887 386.986,608	24.28 9
650	613.980,176 387.015,079	651	613.979,775 387.035,091	20.01 6
653	613.977,776 387.055,007	654	613.977,303 387.062,887	7.894
656	613.974,145 387.115,43	657	613.972,444 387.143,738	28.35 9
659	613.971,788 387.154,815	660	613.971,444 387.173,255	18.44 3
662	613.969,443 387.194,746	663	613.968,945 387.203,224	8.493
665	613.965,913 387.254,844	666	613.963,945 387.288,353	33.56 7
668	613.963,205 387.314,587	669	613.962,316 387.323,572	9.029
671	613.960,547 387.346,2	672	613.958,31 387.384,279	38.14 5
674	613.955,823 387.424,607	675	613.953,92 387.454,33	29.78 4
677	613.957,749 387.461,018	678	613.957,391 387.462,554	1.577
680	613.955,349 387.473,074	681	613.955,174 387.473,289	0.277
683	613.950,318 387.479,285	684	613.949,714 387.488,719	9.453
686	613.947,117 387.529,299	687	613.945,83 387.549,404	20.14 6
689	613.943,921 387.579,226	690	613.943,119 387.591,741	12.54 1
692	613.941,845 387.611,65	693	613.940,935 387.625,869	14.24 8
695	613.939,548 387.647,804	696	613.938,708 387.661,764	13.98 5
698	613.936,907 387.691,696	699	613.935,499 387.715,101	23.44 7
701	613.932,579 387.763,639	702	613.931,061 387.788,861	25.26 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
606	614.000,296 386.692,207	607	614.000,165 386.694,273	2.071
609	614.000,073 386.695,727	610	613.999,609 386.715,738	20.01 6
612	613.999,032 386.721,305	613	613.998,986 386.721,75	0.447
615	613.997,61 386.735,038	616	613.997,547 386.735,648	0.613
618	613.996,743 386.748,354	619	613.996,723 386.748,666	0.313
621	613.993,208 386.804,242	622	613.993,203 386.804,318	0.076
624	613.992,699 386.812,278	625	613.992,69 386.812,421	0.144
627	613.992,165 386.820,721	628	613.990,704 386.843,805	23.13
630	613.989,924 386.856,134	631	613.989,887 386.856,719	0.587
633	613.989,481 386.863,136	634	613.989,354 386.865,15	2.018
636	613.989,258 386.866,675	637	613.994,188 386.875,209	9.856
639	614.001,093 386.883,834	640	614.000,962 386.884,758	0.934
642	613.998,616 386.901,325	643	613.991,555 386.904,994	7.957
645	613.984,803 386.938,659	646	613.984,106 386.949,683	11.04 6
648	613.981,887 386.986,608	649	613.980,396 387.011,416	24.85 3
651	613.979,775 387.035,091	652	613.979,573 387.037,1	2.019
654	613.977,303 387.062,887	655	613.975,694 387.089,648	26.80 9
657	613.972,444 387.143,738	658	613.972,234 387.147,222	3.49
660	613.971,444 387.173,255	661	613.971,414 387.174,827	1.572
663	613.968,945 387.203,224	664	613.967,102 387.234,601	31.43 1
666	613.963,945 387.288,353	667	613.963,58 387.294,574	6.232
669	613.962,316 387.323,572	670	613.961,234 387.334,505	10.98 6
672	613.958,31 387.384,279	673	613.957,269 387.402,011	17.76 3
675	613.953,92 387.454,33	676	613.958,361 387.458,39	6.017
678	613.957,391 387.462,554	679	613.956,952 387.464,439	1.935
681	613.955,174 387.473,289	682	613.952,572 387.476,503	4.135
684	613.949,714 387.488,719	685	613.948,382 387.509,529	20.85 3
687	613.945,83 387.549,404	688	613.944,52 387.569,864	20.50 2
690	613.943,119 387.591,741	691	613.942,697 387.598,338	6.61
693	613.940,935 387.625,869	694	613.939,822 387.643,258	17.42 5
696	613.938,708 387.661,764	697	613.938,284 387.668,813	7.062
699	613.935,499 387.715,101	700	613.934,057 387.739,068	24.01
702	613.931,061 387.788,861	703	613.929,501 387.814,792	25.97 8

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
703	613.929,501 387.814,792	704	613.927,635 387.845,807	31.071	704	613.927,635 387.845,807	705	613.926,6 387.863,008	17.232	705	613.926,6 387.863,008	706	613.925,543 387.880,566	17.59
706	613.925,543 387.880,566	707	613.923,805 387.909,456	28.942	707	613.923,805 387.909,456	708	613.922,002 387.939,428	30.026	708	613.922,002 387.939,428	709	613.920,126 387.970,611	31.239
709	613.920,126 387.970,611	710	613.919,012 387.989,127	18.549	710	613.919,012 387.989,127	711	613.917,826 388.009,125	20.033	711	613.917,826 388.009,125	712	613.915,785 388.043,576	34.511
712	613.915,785 388.043,576	713	613.913,246 388.086,417	42.916	713	613.913,246 388.086,417	714	613.911,739 388.111,848	25.476	714	613.911,739 388.111,848	715	613.910,244 388.137,074	25.27
715	613.910,244 388.137,074	716	613.908,604 388.164,759	27.734	716	613.908,604 388.164,759	717	613.907,385 388.185,319	20.596	717	613.907,385 388.185,319	718	613.906,923 388.194,091	8.784
718	613.906,923 388.194,091	719	613.903,823 388.252,93	58.921	719	613.903,823 388.252,93	720	613.895,245 388.415,726	163.022	720	613.895,245 388.415,726	721	613.895,12 388.418,035	2.312
721	613.895,12 388.418,035	722	613.895,615 388.426,92	8.899	722	613.895,615 388.426,92	723	613.895,796 388.430,168	3.253	723	613.895,796 388.430,168	724	613.912,065 388.439,778	18.895
724	613.912,065 388.439,778	1	613.901,896 388.455,351	18.599										

** 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. 5362**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Conduratu, Str D13, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	25914	10.270	Sector cadastral:0 Teren neimprejmuit; Teren intravilan imprejmuit in 51-6,32-37,38-41,42-46,47-50 cu gard iar in 50-51,46-47,41-42,37-38,32-23-19-6 neimprejmuit

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
24415 / 23/02/2021		
Act Administrativ nr. 12, din 20/03/2009 emis de Consiliul Local Baba Ana (HCL ; act normativ nr 259bis din 21.04.2010, emis de Guvernul Romaniei;act administrativ nr 1337 din 23.02.2021, emis de Primaria Comunei Baba Ana);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345, (domeniul public)		

C. Partea III. SARCINI .

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

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
16	613.484,813 387.006,896	17	613.481,246 387.017,507	11.19 4	17	613.481,246 387.017,507	18	613.475,024 387.036,965	20.42 9	18	613.475,024 387.036,965	19	613.468,5 387.059,18	23.15 3
19	613.468,5 387.059,18	20	613.463,24 387.075,75	17.38 5	20	613.463,24 387.075,75	21	613.457,585 387.092,584	17.75 8	21	613.457,585 387.092,584	22	613.451,7 387.109,83	18.22 2
22	613.451,7 387.109,83	23	613.441,6 387.142,56	34.25 3	23	613.441,6 387.142,56	24	613.442,0 387.144,52	2.0	24	613.442,0 387.144,52	25	613.442,6 387.146,45	2.021
25	613.442,6 387.146,45	26	613.444,4 387.150,06	4.034	26	613.444,4 387.150,06	27	613.473,03 387.167,0	33.26 6	27	613.473,03 387.167,0	28	613.502,0 387.184,13	33.65 6
28	613.502,0 387.184,13	29	613.516,73 387.192,62	17.00 2	29	613.516,73 387.192,62	30	613.534,056 387.202,607	19.99 8	30	613.534,056 387.202,607	31	613.548,785 387.211,096	17.0
31	613.548,785 387.211,096	32	613.563,518 387.219,588	17.00 5	32	613.563,518 387.219,588	33	613.578,393 387.228,163	17.17	33	613.578,393 387.228,163	34	613.596,206 387.238,43	20.56
34	613.596,206 387.238,43	35	613.609,124 387.245,876	14.91	35	613.609,124 387.245,876	36	613.623,419 387.254,115	16.49 9	36	613.623,419 387.254,115	37	613.637,715 387.262,355	16.50 1
37	613.637,715 387.262,355	38	613.650,614 387.269,809	14.89 8	38	613.650,614 387.269,809	39	613.791,922 387.352,787	163.8 7	39	613.791,922 387.352,787	40	613.802,662 387.359,536	12.68 5
40	613.802,662 387.359,536	41	613.919,958 387.427,971	135.8	41	613.919,958 387.427,971	42	613.938,569 387.437,422	20.87 3	42	613.938,569 387.437,422	43	613.938,291 387.437,577	0.318
43	613.938,291 387.437,577	44	613.936,643 387.438,493	1.886	44	613.936,643 387.438,493	45	613.932,888 387.437,29	3.943	45	613.932,888 387.437,29	46	613.932,281 387.437,096	0.638
46	613.932,281 387.437,096	47	613.930,805 387.441,389	4.539	47	613.930,805 387.441,389	48	613.928,591 387.447,828	6.809	48	613.928,591 387.447,828	49	613.933,231 387.451,698	6.042
49	613.933,231 387.451,698	50	613.914,036 387.441,0	21.97 5	50	613.914,036 387.441,0	51	613.865,486 387.412,103	56.49 9	51	613.865,486 387.412,103	52	613.815,784 387.383,572	57.30 9
52	613.815,784 387.383,572	53	613.765,033 387.353,241	59.12 4	53	613.765,033 387.353,241	54	613.715,694 387.324,413	57.14 4	54	613.715,694 387.324,413	55	613.681,611 387.304,521	39.46 3
55	613.681,611 387.304,521	56	613.618,691 387.267,434	73.03 7	56	613.618,691 387.267,434	57	613.594,494 387.253,356	27.99 4	57	613.594,494 387.253,356	58	613.552,485 387.228,785	48.66 7
58	613.552,485 387.228,785	59	613.532,306 387.217,134	23.30 1	59	613.532,306 387.217,134	60	613.501,309 387.199,017	35.90 3	60	613.501,309 387.199,017	61	613.492,25 387.194,028	10.34 2
61	613.492,25 387.194,028	62	613.468,074 387.180,154	27.87 4	62	613.468,074 387.180,154	63	613.436,445 387.161,379	36.78 2	63	613.436,445 387.161,379	1	613.426,499 387.155,475	11.56 6

** 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. 5363**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26327	8.739	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
89084 / 08/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI; act administrativ nr 2643 din 20.06.2022, emis de AGENȚIA NAȚIONALĂ DE ÎMBUNĂTĂȚIRI FUNCiare; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN, CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare, CIF:29275212	A1

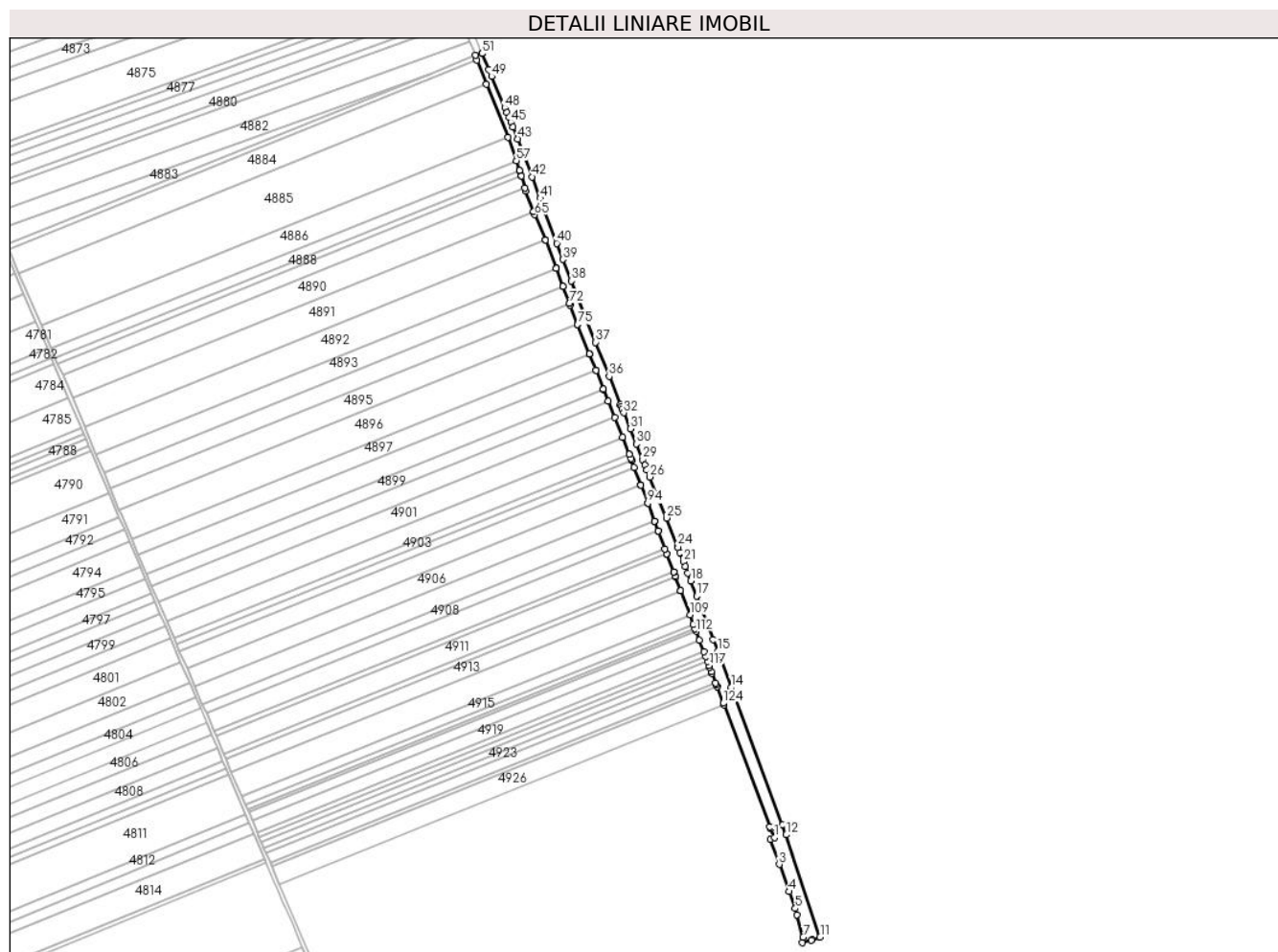
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26327	8.739	Imobil extravilan neimprejmuit.

* 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	8.739	-	-	-	

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	613.663,49 384.218,325	2	613.659,797 384.216,82	3.988	2	613.659,797 384.216,82	3	613.667,69 384.194,305	23.858	3	613.667,69 384.194,305	4	613.676,642 384.169,998	25.903
4	613.676,642 384.169,998	5	613.682,044 384.154,884	16.05	5	613.682,044 384.154,884	6	613.683,52 384.149,438	5.642	6	613.683,52 384.149,438	7	613.688,98 384.129,291	20.874
7	613.688,98 384.129,291	8	613.688,468 384.124,277	5.04	8	613.688,468 384.124,277	9	613.696,301 384.126,79	8.226	9	613.696,301 384.126,79	10	613.697,234 384.127,089	0.98
10	613.697,234 384.127,089	11	613.704,166 384.129,312	7.28	11	613.704,166 384.129,312	12	613.673,685 384.220,658	96.297	12	613.673,685 384.220,658	13	613.670,74 384.229,483	9.303
13	613.670,74 384.229,483	14	613.624,93 384.352,302	131.084	14	613.624,93 384.352,302	15	613.612,722 384.385,033	34.934	15	613.612,722 384.385,033	16	613.608,768 384.395,266	10.97

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	613.608,768 384.395,266	17	613.593,872 384.433,811	41.32 3
19	613.585,839 384.454,6	20	613.583,663 384.460,23	6.036
22	613.578,855 384.472,673	23	613.577,227 384.476,884	4.515
25	613.566,91 384.503,583	26	613.552,026 384.540,219	39.54 4
28	613.547,697 384.550,876	29	613.545,717 384.555,748	5.259
31	613.534,578 384.583,168	32	613.528,735 384.597,55	15.52 4
34	613.526,461 384.603,148	35	613.525,729 384.604,993	1.985
37	613.503,701 384.660,527	38	613.481,992 384.715,256	58.87 7
40	613.468,992 384.748,91	41	613.454,051 384.789,025	42.80 7
43	613.434,229 384.842,248	44	613.429,896 384.852,498	11.12 8
46	613.426,219 384.861,196	47	613.424,397 384.865,506	4.679
49	613.410,726 384.897,842	50	613.408,162 384.903,908	6.586
52	613.401,936 384.918,645	53	613.396,105 384.916,667	6.157
55	613.406,171 384.890,896	56	613.425,116 384.843,423	51.11 4
58	613.435,821 384.814,189	59	613.435,827 384.814,171	0.018
61	613.437,446 384.809,075	62	613.440,506 384.798,227	11.27 1
64	613.448,247 384.777,108	65	613.449,252 384.774,45	2.841
67	613.458,813 384.751,758	68	613.468,314 384.726,53	26.95 7
70	613.474,39 384.710,395	71	613.474,428 384.710,294	0.108
73	613.480,112 384.695,2	74	613.480,714 384.693,6	1.709
76	613.487,561 384.676,372	77	613.497,977 384.650,166	28.2
79	613.503,839 384.635,414	80	613.503,879 384.635,314	0.108
82	613.510,566 384.618,488	83	613.514,762 384.607,931	11.36
85	613.527,534 384.575,794	86	613.533,628 384.560,46	16.5
88	613.535,152 384.556,625	89	613.535,66 384.555,282	1.436
91	613.538,055 384.548,945	92	613.544,087 384.532,984	17.06 3
94	613.550,168 384.516,893	95	613.550,207 384.516,791	0.109
97	613.556,299 384.500,672	98	613.559,501 384.492,198	9.059
100	613.565,635 384.475,969	101	613.567,223 384.471,767	4.492
103	613.573,331 384.455,605	104	613.573,37 384.455,502	0.11
106	613.574,957 384.451,304	107	613.579,651 384.438,884	13.27 7
109	613.587,866 384.417,148	110	613.591,065 384.408,683	9.05
112	613.593,42 384.402,451	113	613.596,455 384.394,422	8.584

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	613.593,872 384.433,811	18	613.588,565 384.447,546	14.72 5
20	613.583,663 384.460,23	21	613.581,998 384.464,54	4.62
23	613.577,227 384.476,884	24	613.576,714 384.478,213	1.425
26	613.552,026 384.540,219	27	613.549,411 384.546,655	6.947
29	613.545,717 384.555,748	30	613.540,074 384.569,639	14.99 3
32	613.528,735 384.597,55	33	613.527,305 384.601,071	3.8
35	613.525,729 384.604,993	36	613.515,761 384.630,124	27.03 6
38	613.481,992 384.715,256	39	613.474,353 384.734,515	20.71 9
41	613.454,051 384.789,025	42	613.446,894 384.808,242	20.50 6
44	613.429,896 384.852,498	45	613.428,051 384.856,861	4.737
47	613.424,397 384.865,506	48	613.422,583 384.869,795	4.657
50	613.408,162 384.903,908	51	613.402,05 384.918,365	15.69 6
53	613.396,105 384.916,667	54	613.397,565 384.912,46	4.453
56	613.425,116 384.843,423	57	613.432,784 384.822,482	22.30 1
59	613.435,827 384.814,171	60	613.437,441 384.809,093	5.329
62	613.440,506 384.798,227	63	613.441,221 384.795,691	2.635
65	613.449,252 384.774,45	66	613.458,775 384.751,858	24.51 7
68	613.468,314 384.726,53	69	613.468,352 384.726,429	0.108
71	613.474,428 384.710,294	72	613.480,074 384.695,301	16.02 1
74	613.480,714 384.693,6	75	613.487,521 384.676,473	18.43
77	613.497,977 384.650,166	78	613.498,017 384.650,065	0.108
80	613.503,879 384.635,314	81	613.510,526 384.618,589	17.99 7
83	613.514,762 384.607,931	84	613.520,556 384.593,351	15.69
86	613.533,628 384.560,46	87	613.533,668 384.560,359	0.109
89	613.535,66 384.555,282	90	613.535,698 384.555,18	0.108
92	613.544,087 384.532,984	93	613.544,126 384.532,882	0.109
95	613.550,207 384.516,791	96	613.556,26 384.500,775	17.12 1
98	613.559,501 384.492,198	99	613.559,54 384.492,096	0.11
101	613.567,223 384.471,767	102	613.567,262 384.471,664	0.11
104	613.573,37 384.455,502	105	613.574,918 384.451,407	4.378
107	613.579,651 384.438,884	108	613.579,69 384.438,78	0.111
110	613.591,065 384.408,683	111	613.592,6 384.404,62	4.344
113	613.596,455 384.394,422	114	613.600,315 384.384,208	10.91 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	613.588,565 384.447,546	19	613.585,839 384.454,6	7.562
21	613.581,998 384.464,54	22	613.578,855 384.472,673	8.719
24	613.576,714 384.478,213	25	613.566,91 384.503,583	27.19 8
27	613.549,411 384.546,655	28	613.547,697 384.550,876	4.556
30	613.540,074 384.569,639	31	613.534,578 384.583,168	14.60 3
33	613.527,305 384.601,071	34	613.526,461 384.603,148	2.242
36	613.515,761 384.630,124	37	613.503,701 384.660,527	32.70 8
39	613.474,353 384.734,515	40	613.468,992 384.748,91	15.36 1
42	613.446,894 384.808,242	43	613.434,229 384.842,248	36.28 8
45	613.428,051 384.856,861	46	613.426,219 384.861,196	4.706
48	613.422,583 384.869,795	49	613.410,726 384.897,842	30.45
51	613.402,05 384.918,365	52	613.401,936 384.918,645	0.302
54	613.397,565 384.912,46	55	613.406,171 384.890,896	23.21 8
57	613.432,784 384.822,482	58	613.435,821 384.814,189	8.832
60	613.437,441 384.809,093	61	613.437,446 384.809,075	0.019
63	613.441,221 384.795,691	64	613.448,247 384.777,108	19.86 7
66	613.458,775 384.751,858	67	613.458,813 384.751,758	0.107
69	613.468,352 384.726,429	70	613.474,39 384.710,395	17.13 3
72	613.480,074 384.695,301	73	613.480,112 384.695,2	0.108
75	613.487,521 384.676,473	76	613.487,561 384.676,372	0.108
78	613.498,017 384.650,065	79	613.503,839 384.635,414	15.76 6
81	613.510,526 384.618,589	82	613.510,566 384.618,488	0.108
84	613.520,556 384.593,351	85	613.527,534 384.575,794	18.89 3
87	613.533,668 384.560,359	88	613.535,152 384.556,625	4.018
90	613.535,698 384.555,18	91	613.538,055 384.548,945	6.666
93	613.544,126 384.532,882	94	613.550,168 384.516,893	17.09 2
96	613.556,26 384.500,775	97	613.556,299 384.500,672	0.11
99	613.559,54 384.492,096	100	613.565,635 384.475,969	17.24
102	613.567,262 384.471,664	103	613.573,331 384.455,605	17.16 7
105	613.574,918 384.451,407	106	613.574,957 384.451,304	0.11
108	613.579,69 384.438,78	109	613.587,866 384.417,148	23.12 5
111	613.592,6 384.404,62	112	613.593,42 384.402,451	2.319
114	613.600,315 384.384,208	115	613.601,922 384.379,956	4.546

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	613.601,922 384.379,956	116	613.603,566 384.375,606	4.65	116	613.603,566 384.375,606	117	613.604,996 384.371,821	4.046	117	613.604,996 384.371,821	118	613.605,622 384.370,163	1.772
118	613.605,622 384.370,163	119	613.606,935 384.366,69	3.713	119	613.606,935 384.366,69	120	613.607,562 384.365,031	1.773	120	613.607,562 384.365,031	121	613.610,856 384.356,315	9.318
121	613.610,856 384.356,315	122	613.611,55 384.354,479	1.963	122	613.611,55 384.354,479	123	613.612,178 384.352,818	1.776	123	613.612,178 384.352,818	124	613.617,656 384.338,323	15.49 6
124	613.617,656 384.338,323	125	613.618,285 384.336,659	1.779	125	613.618,285 384.336,659	126	613.659,319 384.228,085	116.0 7	126	613.659,319 384.228,085	127	613.660,02 384.226,45	1.779
127	613.660,02 384.226,45	1	613.663,49 384.218,325	8.835										

** 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. 5364**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt.	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26273	10.944	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88491 / 07/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 2644 din 20.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE;act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

C. Partea III. SARCINI .

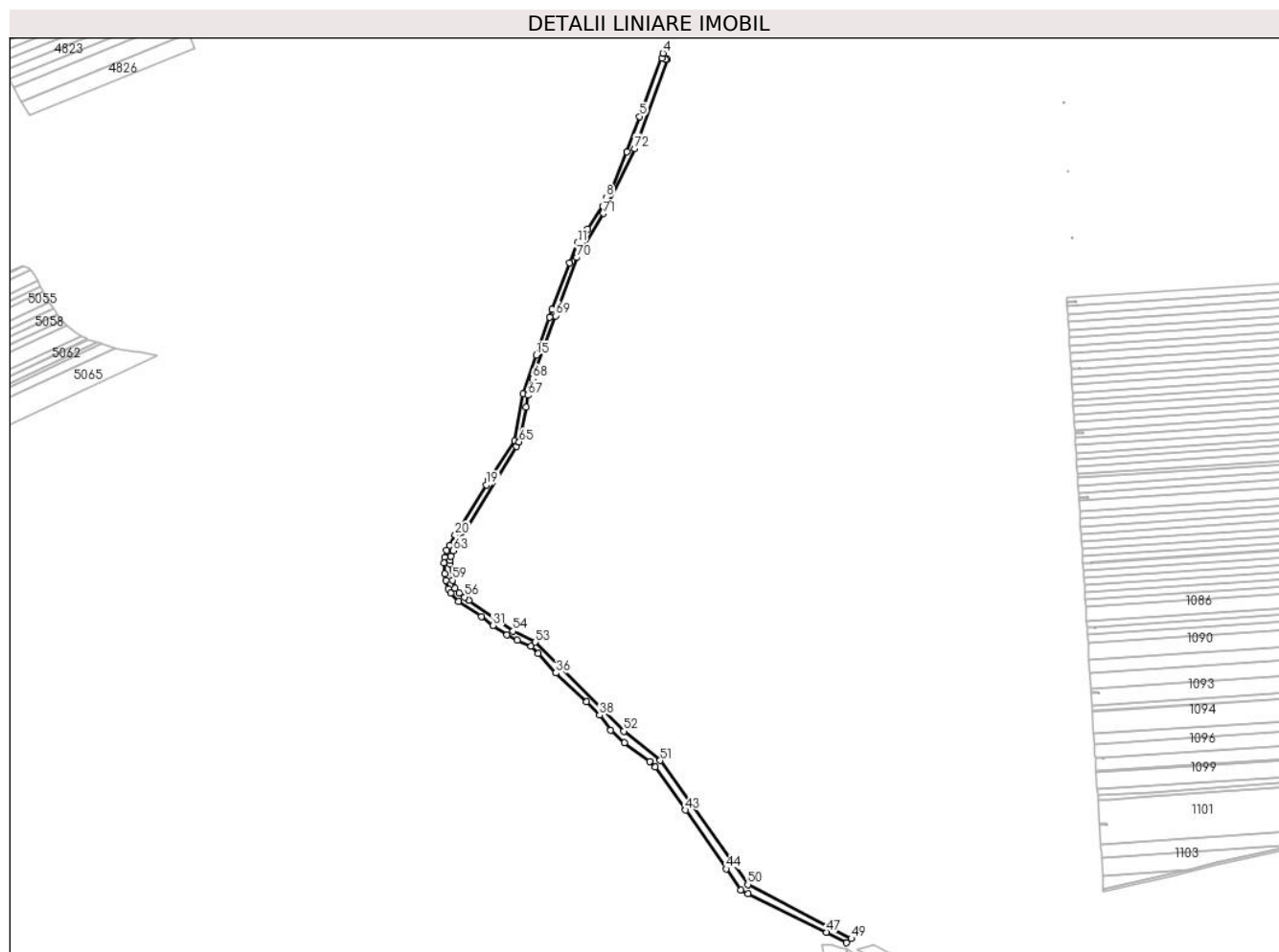
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26273	10.944	Imobil extravilan neîmprejmuit.

* 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	10.944	-	-	-	

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	613.686,146 383.979,167	2	613.684,205 383.978,728	1.99	2	613.684,205 383.978,728	3	613.679,584 383.980,558	4.97	3	613.679,584 383.980,558	4	613.680,899 383.986,733	6.314
4	613.680,899 383.986,733	5	613.651,926 383.908,195	83.71 2	5	613.651,926 383.908,195	6	613.636,406 383.864,055	46.78 9	6	613.636,406 383.864,055	7	613.617,18 383.818,012	49.89 6
7	613.617,18 383.818,012	8	613.610,815 383.807,581	12.22	8	613.610,815 383.807,581	9	613.605,806 383.797,199	11.52 7	9	613.605,806 383.797,199	10	613.587,465 383.768,611	33.96 6
10	613.587,465 383.768,611	11	613.574,898 383.751,022	21.61 7	11	613.574,898 383.751,022	12	613.564,839 383.726,467	26.53 5	12	613.564,839 383.726,467	13	613.543,324 383.668,268	62.04 9
13	613.543,324 383.668,268	14	613.540,034 383.658,978	9.855	14	613.540,034 383.658,978	15	613.523,378 383.611,654	50.17	15	613.523,378 383.611,654	16	613.507,288 383.563,544	50.72 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
16	613.507,288 383.563,544	17	613.496,437 383.505,151	59.39 3	17	613.496,437 383.505,151	18	613.464,813 383.456,734	57.83	18	613.464,813 383.456,734	19	613.461,34 383.450,528	7.112
19	613.461,34 383.450,528	20	613.422,794 383.388,216	73.27 1	20	613.422,794 383.388,216	21	613.415,436 383.375,264	14.89 6	21	613.415,436 383.375,264	22	613.412,011 383.369,394	6.796
22	613.412,011 383.369,394	23	613.409,695 383.360,662	9.034	23	613.409,695 383.360,662	24	613.408,86 383.353,444	7.266	24	613.408,86 383.353,444	25	613.409,732 383.340,118	13.35 4
25	613.409,732 383.340,118	26	613.411,189 383.331,522	8.719	26	613.411,189 383.331,522	27	613.414,4 383.321,473	10.55	27	613.414,4 383.321,473	28	613.416,962 383.316,195	5.867
28	613.416,962 383.316,195	29	613.426,846 383.305,891	14.27 8	29	613.426,846 383.305,891	30	613.455,171 383.286,646	34.24 4	30	613.455,171 383.286,646	31	613.469,646 383.276,022	17.95 5
31	613.469,646 383.276,022	32	613.487,011 383.264,056	21.08 9	32	613.487,011 383.264,056	33	613.499,827 383.257,514	14.38 9	33	613.499,827 383.257,514	34	613.516,826 383.250,199	18.50 6
34	613.516,826 383.250,199	35	613.526,03 383.241,412	12.72 5	35	613.526,03 383.241,412	36	613.548,031 383.216,981	32.87 7	36	613.548,031 383.216,981	37	613.585,954 383.180,903	52.34 3
37	613.585,954 383.180,903	38	613.602,151 383.164,535	23.02 7	38	613.602,151 383.164,535	39	613.616,057 383.146,14	23.06	39	613.616,057 383.146,14	40	613.633,138 383.130,442	23.19 9
40	613.633,138 383.130,442	41	613.664,295 383.107,049	38.96 1	41	613.664,295 383.107,049	42	613.671,097 383.099,962	9.823	42	613.671,097 383.099,962	43	613.709,094 383.046,55	65.54 9
43	613.709,094 383.046,55	44	613.759,526 382.973,665	88.63 2	44	613.759,526 382.973,665	45	613.777,964 382.947,412	32.08 1	45	613.777,964 382.947,412	46	613.786,52 382.942,43	9.901
46	613.786,52 382.942,43	47	613.884,607 382.894,816	109.0 33	47	613.884,607 382.894,816	48	613.908,952 382.881,793	27.60 9	48	613.908,952 382.881,793	49	613.915,15 382.887,067	8.138
49	613.915,15 382.887,067	50	613.786,529 382.954,177	145.0 76	50	613.786,529 382.954,177	51	613.677,564 383.108,201	188.6 71	51	613.677,564 383.108,201	52	613.632,403 383.144,641	58.02 9
52	613.632,403 383.144,641	53	613.522,369 383.255,136	155.9 38	53	613.522,369 383.255,136	54	613.494,712 383.268,801	30.84 9	54	613.494,712 383.268,801	55	613.439,898 383.307,073	66.85 3
55	613.439,898 383.307,073	56	613.434,376 383.311,222	6.907	56	613.434,376 383.311,222	57	613.427,458 383.316,332	8.601	57	613.427,458 383.316,332	58	613.422,75 383.322,454	7.723
58	613.422,75 383.322,454	59	613.419,388 383.332,167	10.27 8	59	613.419,388 383.332,167	60	613.416,459 383.352,296	20.34 1	60	613.416,459 383.352,296	61	613.416,446 383.356,338	4.042
61	613.416,446 383.356,338	62	613.417,403 383.361,758	5.504	62	613.417,403 383.361,758	63	613.420,204 383.368,925	7.695	63	613.420,204 383.368,925	64	613.498,984 383.498,09	151.2 94
64	613.498,984 383.498,09	65	613.502,325 383.504,0	6.789	65	613.502,325 383.504,0	66	613.510,942 383.546,952	43.80 8	66	613.510,942 383.546,952	67	613.513,036 383.561,822	15.01 7
67	613.513,036 383.561,822	68	613.519,191 383.582,37	21.45	68	613.519,191 383.582,37	69	613.547,446 383.660,627	83.20 2	69	613.547,446 383.660,627	70	613.574,008 383.732,951	77.04 7
70	613.574,008 383.732,951	71	613.607,106 383.787,652	63.93 5	71	613.607,106 383.787,652	72	613.646,182 383.868,442	89.74 4	72	613.646,182 383.868,442	1	613.686,146 383.979,167	117.7 16

** 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. 5365**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Conduratu, Str D17, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	22045	6.425	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
42696 / 27/04/2016		
Act Administrativ nr. 251, din 21/04/2010 emis de GUVERNUL ROMANIEI (hotararea nr.12/20.03.2006 Consiliul Local Baba Ana;act administrativ nr.5106/25.04.2016 Consiliul Local Baba Ana);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345, (domeniul public)		

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
22045	6.425	

DETALII LINIARE IMOBIL

10501 10550 10514 10513 10512 10511 10510 10509 10508 10507 10506 10505 10504 10503 10502 10501 10500 10499 10498 10497 10496 10495 10494 10493 10492 10491 10490 10489 10488 10487 10486 10485 10484 10483 10482 10481 10480 10479 10478 10477 10476 10475 10474 10473 10472 10471 10470 10469 10468 10467 10466 10465 10464 10463 10462 10461 10460 10459 10458 10457 10456 10455 10454 10453 10452 10451 10450 10449 10448 10447 10446 10445 10444 10443 10442 10441 10440 10439 10438 10437 10436 10435 10434 10433 10432 10431 10430 10429 10428 10427 10426 10425 10424 10423 10422 10421 10420 10419 10418 10417 10416 10415 10414 10413 10412 10411 10410 10409 10408 10407 10406 10405 10404 10403 10402 10401 10400 10399 10398 10397 10396 10395 10394 10393 10392 10391 10390 10389 10388 10387 10386 10385 10384 10383 10382 10381 10380 10379 10378 10377 10376 10375 10374 10373 10372 10371 10370 10369 10368 10367 10366 10365 10364 10363 10362 10361 10360 10359 10358 10357 10356 10355 10354 10353 10352 10351 10350 10349 10348 10347 10346 10345 10344 10343 10342 10341 10340 10339 10338 10337 10336 10335 10334 10333 10332 10331 10330 10329 10328 10327 10326 10325 10324 10323 10322 10321 10320 10319 10318 10317 10316 10315 10314 10313 10312 10311 10310 10309 10308 10307 10306 10305 10304 10303 10302 10301 10300 10299 10298 10297 10296 10295 10294 10293 10292 10291 10290 10289 10288 10287 10286 10285 10284 10283 10282 10281 10280 10279 10278 10277 10276 10275 10274 10273 10272 10271 10270 10269 10268 10267 10266 10265 10264 10263 10262 10261 10260 10259 10258 10257 10256 10255 10254 10253 10252 10251 10250 10249 10248 10247 10246 10245 10244 10243 10242 10241 10240 10239 10238 10237 10236 10235 10234 10233 10232 10231 10230 10229 10228 10227 10226 10225 10224 10223 10222 10221 10220 10219 10218 10217 10216 10215 10214 10213 10212 10211 10210 10209 10208 10207 10206 10205 10204 10203 10202 10201 10200 10199 10198 10197 10196 10195 10194 10193 10192 10191 10190 10189 10188 10187 10186 10185 10184 10183 10182 10181 10180 10179 10178 10177 10176 10175 10174 10173 10172 10171 10170 10169 10168 10167 10166 10165 10164 10163 10162 10161 10160 10159 10158 10157 10156 10155 10154 10153 10152 10151 10150 10149 10148 10147 10146 10145 10144 10143 10142 10141 10140 10139 10138 10137 10136 10135 10134 10133 10132 10131 10130 10129 10128 10127 10126 10125 10124 10123 10122 10121 10120 10119 10118 10117 10116 10115 10114 10113 10112 10111 10110 10109 10108 10107 10106 10105 10104 10103 10102 10101 10100 10099 10098 10097 10096 10095 10094 10093 10092 10091 10090 10089 10088 10087 10086 10085 10084 10083 10082 10081 10080 10079 10078 10077 10076 10075 10074 10073 10072 10071 10070 10069 10068 10067 10066 10065 10064 10063 10062 10061 10060 10059 10058 10057 10056 10055 10054 10053 10052 10051 10050 10049 10048 10047 10046 10045 10044 10043 10042 10041 10040 10039 10038 10037 10036 10035 10034 10033 10032 10031 10030 10029 10028 10027 10026 10025 10024 10023 10022 10021 10020 10019 10018 10017 10016 10015 10014 10013 10012 10011 10010 10009 10008 10007 10006 10005 10004 10003 10002 10001 10000 9999 9998 9997 9996 9995 9994 9993 9992 9991 9990 9989 9988 9987 9986 9985 9984 9983 9982 9981 9980 9979 9978 9977 9976 9975 9974 9973 9972 9971 9970 9969 9968 9967 9966 9965 9964 9963 9962 9961 9960 9959 9958 9957 9956 9955 9954 9953 9952 9951 9950 9949 9948 9947 9946 9945 9944 9943 9942 9941 9940 9939 9938 9937 9936 9935 9934 9933 9932 9931 9930 9929 9928 9927 9926 9925 9924 9923 9922 9921 9920 9919 9918 9917 9916 9915 9914 9913 9912 9911 9910 9909 9908 9907 9906 9905 9904 9903 9902 9901 9900 9899 9898 9897 9896 9895 9894 9893 9892 9891 9890 9889 9888 9887 9886 9885 9884 9883 9882 9881 9880 9879 9878 9877 9876 9875 9874 9873 9872 9871 9870 9869 9868 9867 9866 9865 9864 9863 9862 9861 9860 9859 9858 9857 9856 9855 9854 9853 9852 9851 9850 9849 9848 9847 9846 9845 9844 9843 9842 9841 9840 9839 9838 9837 9836 9835 9834 9833 9832 9831 9830 9829 9828 9827

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	6.425	-	169, 136/7	-	TEREN PARTIAL IMPREJMUIT

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	613.436,445 387.161,379	2	613.430,873 387.176,987	16.57 3
4	613.423,192 387.199,027	5	613.422,376 387.200,97	2.107
7	613.422,439 387.211,845	8	613.421,063 387.215,207	3.633
10	613.410,902 387.243,1	11	613.409,469 387.247,046	4.198
13	613.395,562 387.282,65	14	613.388,957 387.300,202	18.75 4
16	613.381,156 387.320,466	17	613.379,472 387.325,226	5.049

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	613.375,434 387.335,225	20	613.370,629 387.350,272	15.79 6	20	613.370,629 387.350,272	21	613.368,822 387.355,662	5.685	21	613.368,822 387.355,662	22	613.368,62 387.356,254	0.626
22	613.368,62 387.356,254	23	613.365,011 387.366,036	10.42 7	23	613.365,011 387.366,036	24	613.363,858 387.369,086	3.261	24	613.363,858 387.369,086	25	613.363,42 387.370,062	1.07
25	613.363,42 387.370,062	26	613.358,763 387.381,689	12.52 5	26	613.358,763 387.381,689	27	613.353,291 387.395,352	14.71 8	27	613.353,291 387.395,352	28	613.347,474 387.409,579	15.37
28	613.347,474 387.409,579	29	613.335,448 387.439,008	31.79 1	29	613.335,448 387.439,008	30	613.327,114 387.461,066	23.58	30	613.327,114 387.461,066	31	613.325,657 387.462,918	2.356
31	613.325,657 387.462,918	32	613.299,884 387.529,512	71.40 7	32	613.299,884 387.529,512	33	613.291,214 387.552,853	24.89 9	33	613.291,214 387.552,853	34	613.259,676 387.638,038	90.83 6
34	613.259,676 387.638,038	35	613.257,399 387.637,108	2.46	35	613.257,399 387.637,108	36	613.252,648 387.634,713	5.321	36	613.252,648 387.634,713	37	613.248,806 387.632,954	4.226
37	613.248,806 387.632,954	38	613.258,811 387.606,533	28.25 2	38	613.258,811 387.606,533	39	613.263,355 387.593,953	13.37 6	39	613.263,355 387.593,953	40	613.269,912 387.577,668	17.55 5
40	613.269,912 387.577,668	41	613.274,853 387.564,175	14.36 9	41	613.274,853 387.564,175	42	613.279,886 387.550,446	14.62 2	42	613.279,886 387.550,446	43	613.283,633 387.540,819	10.33
43	613.283,633 387.540,819	44	613.285,92 387.534,942	6.306	44	613.285,92 387.534,942	45	613.292,77 387.516,421	19.74 7	45	613.292,77 387.516,421	46	613.294,596 387.511,866	4.907
46	613.294,596 387.511,866	47	613.299,836 387.498,256	14.58 4	47	613.299,836 387.498,256	48	613.305,047 387.484,722	14.50 3	48	613.305,047 387.484,722	49	613.310,272 387.471,136	14.55 6
49	613.310,272 387.471,136	50	613.314,727 387.459,426	12.52 9	50	613.314,727 387.459,426	51	613.321,596 387.440,494	20.14	51	613.321,596 387.440,494	52	613.323,368 387.434,9	5.868
52	613.323,368 387.434,9	53	613.330,305 387.414,931	21.14	53	613.330,305 387.414,931	54	613.336,65 387.398,591	17.52 9	54	613.336,65 387.398,591	55	613.349,591 387.365,116	35.88 9
55	613.349,591 387.365,116	56	613.357,255 387.345,421	21.13 4	56	613.357,255 387.345,421	57	613.363,854 387.328,531	18.13 3	57	613.363,854 387.328,531	58	613.369,521 387.314,151	15.45 6
58	613.369,521 387.314,151	59	613.374,176 387.300,63	14.3	59	613.374,176 387.300,63	60	613.379,978 387.284,935	16.73 3	60	613.379,978 387.284,935	61	613.386,274 387.267,864	18.19 5
61	613.386,274 387.267,864	62	613.391,088 387.255,477	13.29	62	613.391,088 387.255,477	63	613.396,857 387.239,698	16.80 1	63	613.396,857 387.239,698	64	613.400,731 387.229,62	10.79 7
64	613.400,731 387.229,62	65	613.403,659 387.222,673	7.539	65	613.403,659 387.222,673	66	613.408,32 387.208,819	14.61 7	66	613.408,32 387.208,819	67	613.413,965 387.192,418	17.34 5
67	613.413,965 387.192,418	68	613.420,165 387.174,953	18.53 3	68	613.420,165 387.174,953	69	613.425,588 387.159,384	16.48 6	69	613.425,588 387.159,384	70	613.426,499 387.155,475	4.014
70	613.426,499 387.155,475	1	613.436,445 387.161,379	11.56 6										

** 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. 5366**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Conduratu, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	25898	5.137	Sector cadastral:0 Teren neimprejmuit; Teren imprejmuit in 1-27, 26-2 cu gard, iar in 26-27, 1-2 este neimprejmuit

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
14772 / 01/02/2021		
Act Normativ nr. 1359, din 27/12/2001 emis de Guvernul Romaniei (Monitorul Oficial al Romaniei, Partea I ; act administrativ nr 818 din 01.02.2021, emis de Primaria Comunei Baba Ana);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA , CIF:2843345	A1
101594 / 08/08/2022		
Act Administrativ nr. 396, din 15/01/2021 emis de Primaria Comunei Baba Ana (Proces verbal de Receptie la Terminarea Lucrarilor ; act administrativ nr 6666 din 05.08.2022, emis de Primaria Comunei Baba Ana;act administrativ nr 5495 din 30.06.2022, emis de Primaria Comunei Baba Ana;act administrativ nr 11 din 14.05.2019, emis de Primaria Comunei Baba Ana);		
B2	se noteaza faptul ca imobilul inscris in prezenta carte funciara este afectat de lucrari/investitii subterane de interes local, respectiv extindere canalizare si alimentare cu apa	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	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	613.335,363 386.803,045	17	613.318,08 386.794,55	19.25 8	17	613.318,08 386.794,55	18	613.305,04 386.787,88	14.64 7	18	613.305,04 386.787,88	19	613.286,804 386.778,569	20.47 6
19	613.286,804 386.778,569	20	613.276,646 386.773,393	11.40 1	20	613.276,646 386.773,393	21	613.266,107 386.768,184	11.75 6	21	613.266,107 386.768,184	22	613.257,147 386.763,768	9.989
22	613.257,147 386.763,768	23	613.241,604 386.756,197	17.28 9	23	613.241,604 386.756,197	24	613.227,072 386.748,836	16.29	24	613.227,072 386.748,836	25	613.214,09 386.742,5	14.44 6
25	613.214,09 386.742,5	26	613.195,34 386.733,178	20.93 9	26	613.195,34 386.733,178	27	613.168,794 386.719,611	29.81 2	27	613.168,794 386.719,611	28	613.143,79 386.706,84	28.07 7
28	613.143,79 386.706,84	29	613.147,609 386.694,329	13.08 1	29	613.147,609 386.694,329	30	613.171,162 386.706,491	26.50 8	30	613.171,162 386.706,491	31	613.190,12 386.716,633	21.5
31	613.190,12 386.716,633	32	613.199,126 386.721,212	10.10 3	32	613.199,126 386.721,212	33	613.207,75 386.725,235	9.517	33	613.207,75 386.725,235	34	613.223,666 386.733,015	17.71 6
34	613.223,666 386.733,015	35	613.234,364 386.738,291	11.92 8	35	613.234,364 386.738,291	36	613.235,881 386.738,925	1.644	36	613.235,881 386.738,925	37	613.251,403 386.746,771	17.39 2
37	613.251,403 386.746,771	38	613.265,298 386.753,736	15.54 2	38	613.265,298 386.753,736	39	613.297,342 386.769,694	35.79 8	39	613.297,342 386.769,694	40	613.313,462 386.777,888	18.08 3
40	613.313,462 386.777,888	41	613.327,266 386.784,596	15.34 8	41	613.327,266 386.784,596	42	613.341,714 386.792,003	16.23 6	42	613.341,714 386.792,003	43	613.356,66 386.799,58	16.75 7
43	613.356,66 386.799,58	44	613.368,226 386.805,566	13.02 3	44	613.368,226 386.805,566	45	613.374,072 386.808,295	6.452	45	613.374,072 386.808,295	46	613.390,05 386.816,289	17.86 6
46	613.390,05 386.816,289	47	613.393,451 386.817,714	3.687	47	613.393,451 386.817,714	48	613.408,202 386.825,519	16.68 9	48	613.408,202 386.825,519	49	613.431,97 386.837,119	26.44 8
49	613.431,97 386.837,119	50	613.450,575 386.846,549	20.85 8	50	613.450,575 386.846,549	51	613.469,511 386.856,058	21.18 9	51	613.469,511 386.856,058	52	613.488,47 386.865,945	21.38 2
52	613.488,47 386.865,945	1	613.509,616 386.876,346	23.56 6										

** 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. 5368**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.183	Sector cadastral:0 Teren neîmprejmuit; De10(174)-DOMENIU PUBLIC COMUNA BABA ANA

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

C. Partea III. SARCINI .

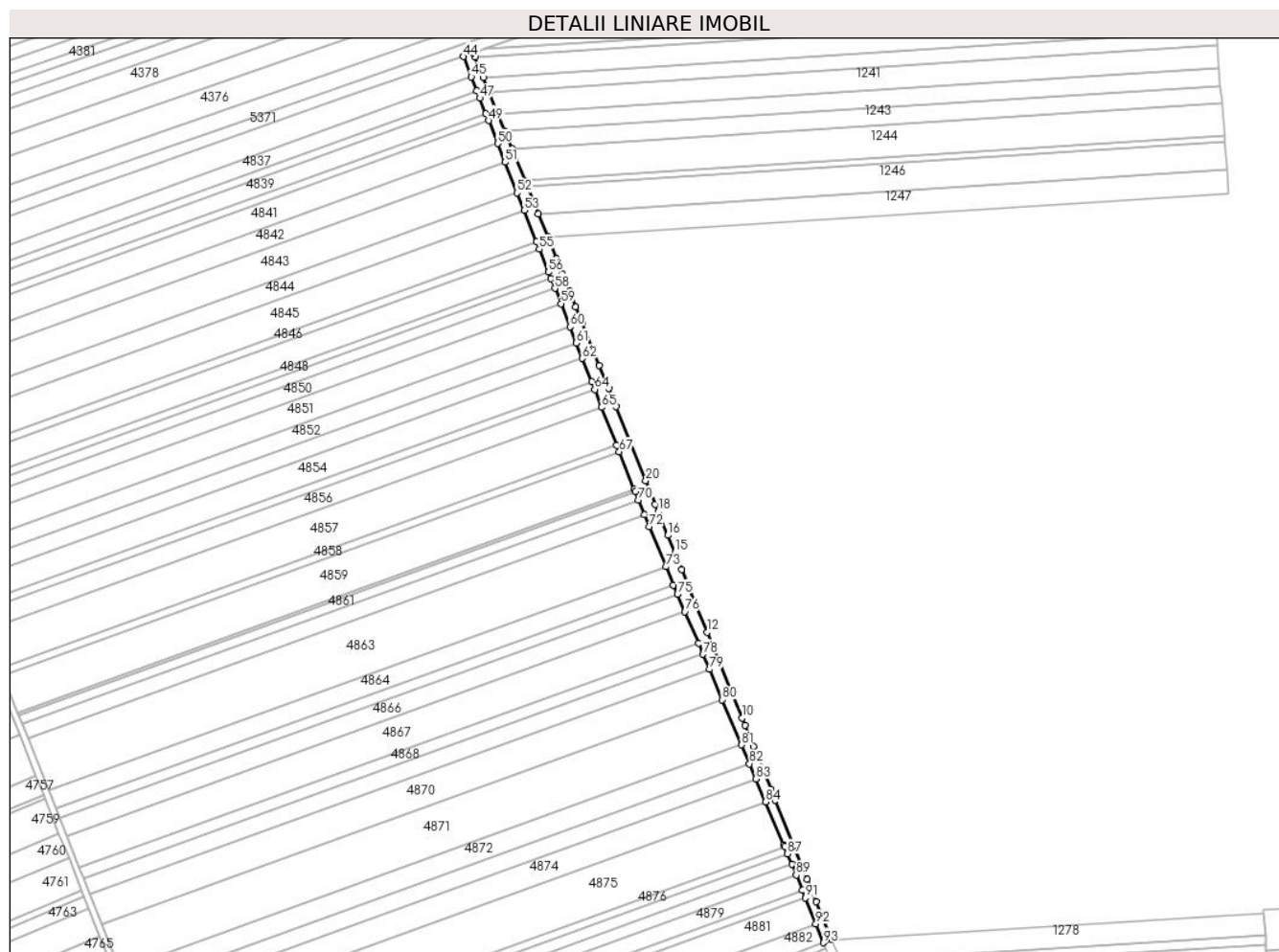
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.183	De10(174)-DOMENIU PUBLIC COMUNA BABA ANA

* 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	5.183	-	-	-	De 174

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	613.401,936 384.918,645	2	613.391,314 384.944,826	28.254	2	613.391,314 384.944,826	3	613.385,217 384.959,853	16.217	3	613.385,217 384.959,853	4	613.381,217 384.969,711	10.639
4	613.381,217 384.969,711	5	613.363,477 385.013,435	47.186	5	613.363,477 385.013,435	6	613.360,453 385.020,888	8.043	6	613.360,453 385.020,888	7	613.348,585 385.050,14	31.568
7	613.348,585 385.050,14	8	613.346,64 385.054,932	5.172	8	613.346,64 385.054,932	9	613.342,78 385.064,446	10.267	9	613.342,78 385.064,446	10	613.340,845 385.069,216	5.148
10	613.340,845 385.069,216	11	613.333,793 385.086,598	18.758	11	613.333,793 385.086,598	12	613.317,205 385.127,482	44.121	12	613.317,205 385.127,482	13	613.309,443 385.146,614	20.647
13	613.309,443 385.146,614	14	613.299,842 385.170,276	25.536	14	613.299,842 385.170,276	15	613.295,173 385.181,785	12.42	15	613.295,173 385.181,785	16	613.290,447 385.193,433	12.57
16	613.290,447 385.193,433	17	613.284,858 385.207,207	14.865	17	613.284,858 385.207,207	18	613.283,939 385.209,474	2.446	18	613.283,939 385.209,474	19	613.281,987 385.214,285	5.192

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	613.281,987 385.214,285	20	613.275,415 385.230,577	17.568	20	613.275,415 385.230,577	21	613.255,206 385.280,681	54.026	21	613.255,206 385.280,681	22	613.253,052 385.286,022	5.759
22	613.253,052 385.286,022	23	613.250,256 385.292,954	7.475	23	613.250,256 385.292,954	24	613.248,466 385.297,393	4.786	24	613.248,466 385.297,393	25	613.243,919 385.308,666	12.155
25	613.243,919 385.308,666	26	613.239,41 385.319,845	12.054	26	613.239,41 385.319,845	27	613.232,159 385.337,822	19.384	27	613.232,159 385.337,822	28	613.227,873 385.348,448	11.458
28	613.227,873 385.348,448	29	613.223,495 385.359,303	11.705	29	613.223,495 385.359,303	30	613.218,718 385.371,146	12.77	30	613.218,718 385.371,146	31	613.214,634 385.381,27	10.917
31	613.214,634 385.381,27	32	613.210,336 385.391,926	11.49	32	613.210,336 385.391,926	33	613.208,705 385.395,97	4.361	33	613.208,705 385.395,97	34	613.202,368 385.411,681	16.941
34	613.202,368 385.411,681	35	613.194,855 385.430,31	20.087	35	613.194,855 385.430,31	36	613.193,224 385.434,354	4.361	36	613.193,224 385.434,354	37	613.184,572 385.455,805	23.13
37	613.184,572 385.455,805	38	613.179,802 385.467,63	12.751	38	613.179,802 385.467,63	39	613.174,984 385.479,574	12.879	39	613.174,984 385.479,574	40	613.168,94 385.494,561	16.16
40	613.168,94 385.494,561	41	613.164,981 385.504,375	10.582	41	613.164,981 385.504,375	42	613.159,307 385.518,444	15.17	42	613.159,307 385.518,444	43	613.158,356 385.520,799	2.54
43	613.158,356 385.520,799	44	613.151,52 385.518,498	7.213	44	613.151,52 385.518,498	45	613.156,926 385.504,802	14.724	45	613.156,926 385.504,802	46	613.160,623 385.495,435	10.071
46	613.160,623 385.495,435	47	613.162,65 385.490,3	5.521	47	613.162,65 385.490,3	48	613.166,785 385.479,824	11.263	48	613.166,785 385.479,824	49	613.168,653 385.475,09	5.089
49	613.168,653 385.475,09	50	613.174,816 385.459,476	16.787	50	613.174,816 385.459,476	51	613.179,813 385.446,816	13.611	51	613.179,813 385.446,816	52	613.188,034 385.425,989	22.39
52	613.188,034 385.425,989	53	613.192,718 385.414,122	12.758	53	613.192,718 385.414,122	54	613.201,2 385.392,633	23.103	54	613.201,2 385.392,633	55	613.203,133 385.387,735	5.265
55	613.203,133 385.387,735	56	613.209,3 385.372,11	16.798	56	613.209,3 385.372,11	57	613.211,055 385.367,664	4.78	57	613.211,055 385.367,664	58	613.213,637 385.361,122	7.033
58	613.213,637 385.361,122	59	613.217,749 385.350,705	11.2	59	613.217,749 385.350,705	60	613.223,924 385.335,061	16.819	60	613.223,924 385.335,061	61	613.228,286 385.324,01	11.88
61	613.228,286 385.324,01	62	613.232,402 385.313,582	11.211	62	613.232,402 385.313,582	63	613.238,719 385.297,577	17.207	63	613.238,719 385.297,577	64	613.240,718 385.292,514	5.443
64	613.240,718 385.292,514	65	613.245,54 385.280,296	13.136	65	613.245,54 385.280,296	66	613.255,705 385.254,542	27.687	66	613.255,705 385.254,542	67	613.257,448 385.250,127	4.747
67	613.257,448 385.250,127	68	613.267,507 385.224,644	27.397	68	613.267,507 385.224,644	69	613.268,125 385.223,077	1.684	69	613.268,125 385.223,077	70	613.270,386 385.217,349	6.158
70	613.270,386 385.217,349	71	613.274,344 385.207,321	10.781	71	613.274,344 385.207,321	72	613.277,555 385.199,186	8.745	72	613.277,555 385.199,186	73	613.289,112 385.172,0	29.54
73	613.289,112 385.172,0	74	613.294,352 385.159,675	13.393	74	613.294,352 385.159,675	75	613.296,985 385.153,479	6.732	75	613.296,985 385.153,479	76	613.302,054 385.141,557	12.955
76	613.302,054 385.141,557	77	613.311,235 385.119,959	23.468	77	613.311,235 385.119,959	78	613.314,352 385.112,628	7.966	78	613.314,352 385.112,628	79	613.318,728 385.102,334	11.186
79	613.318,728 385.102,334	80	613.327,473 385.081,763	22.353	80	613.327,473 385.081,763	81	613.340,52 385.051,072	33.349	81	613.340,52 385.051,072	82	613.345,967 385.038,257	13.925
82	613.345,967 385.038,257	83	613.350,318 385.028,024	11.12	83	613.350,318 385.028,024	84	613.356,937 385.012,452	16.92	84	613.356,937 385.012,452	85	613.369,318 384.983,327	31.647
85	613.369,318 384.983,327	86	613.369,815 384.982,09	1.333	86	613.369,815 384.982,09	87	613.371,802 384.977,147	5.328	87	613.371,802 384.977,147	88	613.374,722 384.969,88	7.832
88	613.374,722 384.969,88	89	613.377,642 384.962,612	7.832	89	613.377,642 384.962,612	90	613.381,781 384.952,313	11.1	90	613.381,781 384.952,313	91	613.383,85 384.947,164	5.549
91	613.383,85 384.947,164	92	613.390,959 384.929,474	19.064	92	613.390,959 384.929,474	93	613.396,105 384.916,667	13.802	93	613.396,105 384.916,667	1	613.401,936 384.918,645	6.157

** 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. 5369**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26277	16.399	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
87782 / 06/07/2022		
Act Administrativ nr. 2667, din 21/06/2022 emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	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 t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
16	613.255,913 385.736,229	17	613.140,476 385.768,226	119.7 89	17	613.140,476 385.768,226	18	613.095,669 385.784,473	47.66 2	18	613.095,669 385.784,473	19	613.084,19 385.786,837	11.72
19	613.084,19 385.786,837	20	613.046,121 385.793,344	38.62 1	20	613.046,121 385.793,344	21	613.037,449 385.795,012	8.831	21	613.037,449 385.795,012	22	612.951,306 385.815,67	88.58 5
22	612.951,306 385.815,67	23	612.933,819 385.815,975	17.49	23	612.933,819 385.815,975	24	612.917,124 385.813,768	16.84	24	612.917,124 385.813,768	25	612.904,25 385.812,938	12.90 1
25	612.904,25 385.812,938	26	612.888,436 385.815,418	16.00 7	26	612.888,436 385.815,418	27	612.830,054 385.825,36	59.22 2	27	612.830,054 385.825,36	28	612.696,026 385.827,486	134.0 45
28	612.696,026 385.827,486	29	612.638,727 385.819,194	57.89 6	29	612.638,727 385.819,194	30	612.607,604 385.815,766	31.31 1	30	612.607,604 385.815,766	31	612.565,982 385.812,407	41.75 7
31	612.565,982 385.812,407	32	612.542,002 385.813,806	24.02 1	32	612.542,002 385.813,806	33	612.497,452 385.818,824	44.83 2	33	612.497,452 385.818,824	34	612.462,428 385.819,247	35.02 7
34	612.462,428 385.819,247	35	612.410,36 385.817,342	52.10 3	35	612.410,36 385.817,342	36	612.412,798 385.809,43	8.279	36	612.412,798 385.809,43	37	612.463,024 385.810,797	50.24 5
37	612.463,024 385.810,797	38	612.498,065 385.809,954	35.05 1	38	612.498,065 385.809,954	39	612.546,766 385.805,399	48.91 3	39	612.546,766 385.805,399	40	612.566,612 385.803,543	19.93 3
40	612.566,612 385.803,543	41	612.626,605 385.809,859	60.32 5	41	612.626,605 385.809,859	42	612.695,611 385.819,741	69.71	42	612.695,611 385.819,741	43	612.733,921 385.819,292	38.31 2
43	612.733,921 385.819,292	44	612.829,195 385.818,174	95.28 1	44	612.829,195 385.818,174	45	612.851,081 385.814,751	22.15 2	45	612.851,081 385.814,751	46	612.857,841 385.813,694	6.842
46	612.857,841 385.813,694	47	612.887,452 385.809,063	29.97 1	47	612.887,452 385.809,063	48	612.903,206 385.806,319	15.99 1	48	612.903,206 385.806,319	49	612.918,17 385.807,124	14.98 6
49	612.918,17 385.807,124	50	612.931,286 385.808,587	13.19 7	50	612.931,286 385.808,587	51	612.949,971 385.807,881	18.69 8	51	612.949,971 385.807,881	52	612.956,38 385.806,439	6.569
52	612.956,38 385.806,439	53	612.998,73 385.796,91	43.40 9	53	612.998,73 385.796,91	54	613.013,124 385.793,671	14.75 4	54	613.013,124 385.793,671	55	613.030,002 385.789,873	17.29 9
55	613.030,002 385.789,873	56	613.037,478 385.788,191	7.663	56	613.037,478 385.788,191	57	613.045,09 385.786,939	7.714	57	613.045,09 385.786,939	58	613.069,337 385.781,297	24.89 4
58	613.069,337 385.781,297	59	613.083,529 385.777,995	14.57 1	59	613.083,529 385.777,995	60	613.083,954 385.777,896	0.437	60	613.083,954 385.777,896	61	613.106,229 385.771,337	23.22 1
61	613.106,229 385.771,337	62	613.108,523 385.770,498	2.442	62	613.108,523 385.770,498	63	613.113,708 385.768,602	5.521	63	613.113,708 385.768,602	64	613.139,632 385.759,121	27.60 4
64	613.139,632 385.759,121	65	613.170,137 385.752,199	31.28	65	613.170,137 385.752,199	66	613.190,756 385.747,622	21.12 1	66	613.190,756 385.747,622	67	613.270,816 385.721,743	84.13 9
67	613.270,816 385.721,743	68	613.317,698 385.708,125	48.82	68	613.317,698 385.708,125	69	613.364,875 385.694,421	49.12 7	69	613.364,875 385.694,421	70	613.390,014 385.683,507	27.40 6
70	613.390,014 385.683,507	71	613.427,582 385.665,672	41.58 7	71	613.427,582 385.665,672	72	613.436,036 385.661,777	9.308	72	613.436,036 385.661,777	73	613.468,853 385.646,659	36.13 2
73	613.468,853 385.646,659	74	613.479,768 385.643,472	11.37 1	74	613.479,768 385.643,472	75	613.497,138 385.638,401	18.09 5	75	613.497,138 385.638,401	76	613.489,005 385.636,09	8.455
76	613.489,005 385.636,09	77	613.499,689 385.634,538	10.79 6	77	613.499,689 385.634,538	78	613.519,714 385.633,401	20.05 7	78	613.519,714 385.633,401	79	613.526,273 385.632,608	6.607
79	613.526,273 385.632,608	80	613.541,195 385.629,844	15.17 6	80	613.541,195 385.629,844	81	613.553,744 385.625,198	13.38 1	81	613.553,744 385.625,198	82	613.566,816 385.620,052	14.04 8
82	613.566,816 385.620,052	83	613.592,209 385.609,878	27.35 5	83	613.592,209 385.609,878	84	613.602,605 385.606,965	10.79 6	84	613.602,605 385.606,965	85	613.614,597 385.604,999	12.15 2
85	613.614,597 385.604,999	86	613.657,22 385.594,759	43.83 6	86	613.657,22 385.594,759	87	613.658,964 385.594,361	1.789	87	613.658,964 385.594,361	88	613.672,619 385.591,244	14.00 6
88	613.672,619 385.591,244	89	613.678,788 385.589,361	6.45	89	613.678,788 385.589,361	90	613.694,352 385.583,146	16.75 9	90	613.694,352 385.583,146	91	613.727,923 385.569,002	36.42 9
91	613.727,923 385.569,002	92	613.743,649 385.565,757	16.05 7	92	613.743,649 385.565,757	93	613.911,637 385.537,902	170.2 82	93	613.911,637 385.537,902	94	613.936,071 385.533,851	24.76 8
94	613.936,071 385.533,851	95	614.034,525 385.518,291	99.67 6	95	614.034,525 385.518,291	96	614.043,3 385.517,444	8.816	96	614.043,3 385.517,444	1	614.050,945 385.517,492	7.645

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

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

**DATE DESPRE IMOBILUL NR. 5370**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26343	42.051	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
89103 / 08/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI; act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 2714 din 23.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26343	42.051	Imobil extravilan neimprejmuit.

* 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	42.051	-	-	-	

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	612.377,649 387.499,617	2	612.397,622 387.480,163	27.88 2	2	612.397,622 387.480,163	3	612.586,58 387.561,257	205.6 24	3	612.586,58 387.561,257	4	612.598,23 387.566,393	12.73 2
4	612.598,23 387.566,393	5	612.609,541 387.571,38	12.36 2	5	612.609,541 387.571,38	6	612.632,89 387.581,674	25.51 7	6	612.632,89 387.581,674	7	612.644,112 387.586,622	12.26 4
7	612.644,112 387.586,622	8	612.679,24 387.602,11	38.39 1	8	612.679,24 387.602,11	9	612.726,219 387.622,823	51.34 3	9	612.726,219 387.622,823	10	612.821,917 387.664,285	104.2 94
10	612.821,917 387.664,285	11	612.824,219 387.665,316	2.522	11	612.824,219 387.665,316	12	612.834,714 387.670,818	11.85	12	612.834,714 387.670,818	13	612.844,155 387.674,957	10.30 8
13	612.844,155 387.674,957	14	612.910,899 387.704,22	72.87 7	14	612.910,899 387.704,22	15	612.915,627 387.706,293	5.162	15	612.915,627 387.706,293	16	613.053,023 387.766,532	150.0 21

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	613.053,023 387.766,532	17	613.062,521 387.770,697	10.37 1	17	613.062,521 387.770,697	18	613.093,363 387.784,219	33.67 6	18	613.093,363 387.784,219	19	613.112,324 387.792,532	20.70 3
19	613.112,324 387.792,532	20	613.166,76 387.816,399	59.43 8	20	613.166,76 387.816,399	21	613.176,214 387.820,544	10.32 3	21	613.176,214 387.820,544	22	613.185,665 387.824,687	10.31 9
22	613.185,665 387.824,687	23	613.188,734 387.826,033	3.351	23	613.188,734 387.826,033	24	613.195,05 387.831,432	8.309	24	613.195,05 387.831,432	25	613.199,676 387.835,388	6.087
25	613.199,676 387.835,388	26	613.206,539 387.841,255	9.029	26	613.206,539 387.841,255	27	613.222,206 387.854,649	20.61 2	27	613.222,206 387.854,649	28	613.304,106 387.924,666	107.7 5
28	613.304,106 387.924,666	29	613.307,916 387.927,924	5.013	29	613.307,916 387.927,924	30	613.311,702 387.931,161	4.981	30	613.311,702 387.931,161	31	613.315,466 387.934,379	4.952
31	613.315,466 387.934,379	32	613.350,177 387.964,054	45.66 7	32	613.350,177 387.964,054	33	613.359,018 387.971,612	11.63 1	33	613.359,018 387.971,612	34	613.434,087 388.033,875	97.53
34	613.434,087 388.033,875	35	613.449,869 388.046,602	20.27 4	35	613.449,869 388.046,602	36	613.465,357 388.059,092	19.89 7	36	613.465,357 388.059,092	37	613.482,363 388.072,806	21.84 7
37	613.482,363 388.072,806	38	613.494,296 388.082,429	15.33	38	613.494,296 388.082,429	39	613.516,231 388.100,119	28.17 9	39	613.516,231 388.100,119	40	613.530,551 388.111,667	18.39 6
40	613.530,551 388.111,667	41	613.621,501 388.189,753	119.8 72	41	613.621,501 388.189,753	42	613.733,923 388.278,967	143.5 19	42	613.733,923 388.278,967	43	613.762,461 388.306,255	39.48 5
43	613.762,461 388.306,255	44	613.780,597 388.324,261	25.55 6	44	613.780,597 388.324,261	45	613.846,554 388.395,044	96.75	45	613.846,554 388.395,044	46	613.880,022 388.416,907	39.97 6
46	613.880,022 388.416,907	47	613.879,205 388.418,098	1.444	47	613.879,205 388.418,098	48	613.868,407 388.433,838	19.08 8	48	613.868,407 388.433,838	49	613.868,067 388.434,466	0.714
49	613.868,067 388.434,466	50	613.831,904 388.410,479	43.39 5	50	613.831,904 388.410,479	51	613.818,755 388.400,092	16.75 7	51	613.818,755 388.400,092	52	613.801,813 388.381,071	25.47 2
52	613.801,813 388.381,071	53	613.766,148 388.341,122	53.55 3	53	613.766,148 388.341,122	54	613.726,826 388.306,982	52.07 5	54	613.726,826 388.306,982	55	613.635,716 388.231,86	118.0 86
55	613.635,716 388.231,86	56	613.591,202 388.194,329	58.22 4	56	613.591,202 388.194,329	57	613.516,059 388.131,519	97.93 7	57	613.516,059 388.131,519	58	613.503,575 388.121,129	16.24 2
58	613.503,575 388.121,129	59	613.401,603 388.038,309	131.3 68	59	613.401,603 388.038,309	60	613.357,594 388.001,572	57.32 7	60	613.357,594 388.001,572	61	613.298,067 387.952,457	77.17 3
61	613.298,067 387.952,457	62	613.295,459 387.950,902	3.036	62	613.295,459 387.950,902	63	613.268,561 387.935,047	31.22 3	63	613.268,561 387.935,047	64	613.268,058 387.935,525	0.694
64	613.268,058 387.935,525	65	613.267,231 387.934,656	1.2	65	613.267,231 387.934,656	66	613.267,486 387.934,413	0.352	66	613.267,486 387.934,413	67	613.258,173 387.928,924	10.81
67	613.258,173 387.928,924	68	613.248,725 387.923,437	10.92 6	68	613.248,725 387.923,437	69	613.234,531 387.911,09	18.81 3	69	613.234,531 387.911,09	70	613.217,477 387.891,175	26.21 9
70	613.217,477 387.891,175	71	613.186,037 387.858,596	45.27 5	71	613.186,037 387.858,596	72	613.158,478 387.838,298	34.22 7	72	613.158,478 387.838,298	73	613.116,011 387.816,952	47.53
73	613.116,011 387.816,952	74	613.069,238 387.795,677	51.38 4	74	613.069,238 387.795,677	75	612.934,409 387.738,71	146.3 7	75	612.934,409 387.738,71	76	612.716,494 387.642,639	238.1 52
76	612.716,494 387.642,639	77	612.581,286 387.583,164	147.7 11	77	612.581,286 387.583,164	78	612.506,597 387.553,215	80.47	78	612.506,597 387.553,215	79	612.439,651 387.522,271	73.75 2
79	612.439,651 387.522,271	80	612.401,655 387.507,511	40.76 2	80	612.401,655 387.507,511	1	612.377,649 387.499,617	25.27 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. 5371**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26254	8.115	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88536 / 07/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 2630 din 20.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare; act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

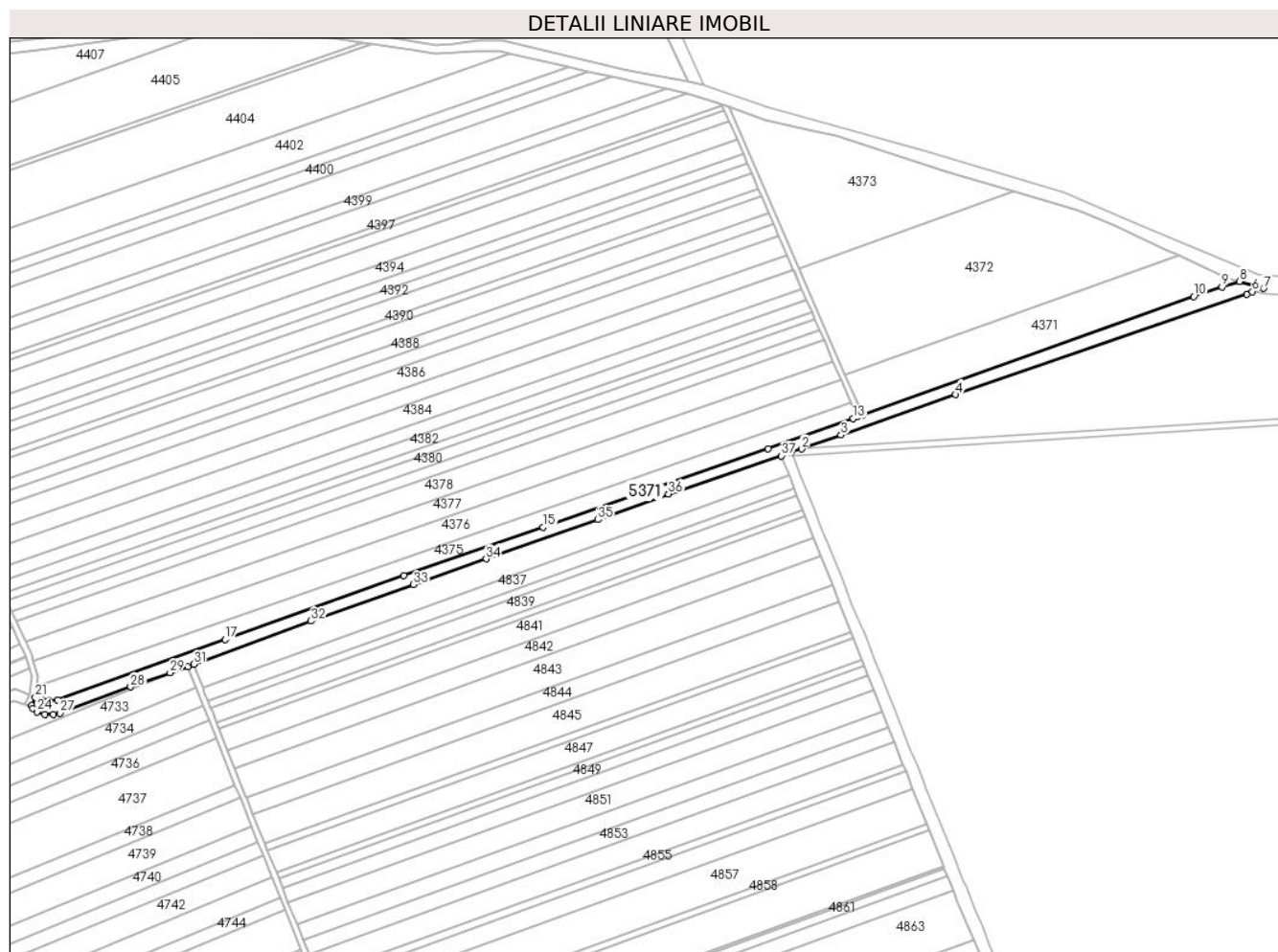
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26254	8.115	Imobil extravilan neîmprejmuit.

* 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 construcții	NU	8.115	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	613.158,356 385.520,799	2	613.165,884 385.523,447	7.98
3	613.194,143 385.533,387	4	613.276,447 385.562,336	87.247
5	613.485,124 385.634,05	6	613.489,005 385.636,09	4.384
7	613.497,138 385.638,401	8	613.479,768 385.643,472	18.095
9	613.467,18 385.639,38	10	613.447,1 385.632,66	21.175

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	613.165,884 385.523,447	3	613.194,143 385.533,387	29.956
4	613.276,447 385.562,336	5	613.485,124 385.634,05	220.656
6	613.489,005 385.636,09	7	613.497,138 385.638,401	8.455
8	613.479,768 385.643,472	9	613.467,18 385.639,38	13.236
10	613.447,1 385.632,66	11	613.209,687 385.547,652	252.173

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	613.209,687 385.547,652	12	613.205,913 385.546,301	4.009
13	613.202,95 385.545,24	14	613.141,969 385.523,6	64.707
15	612.980,688 385.467,472	16	612.880,677 385.432,922	105.811
17	612.752,71 385.386,87	18	612.632,739 385.343,8	127.468
19	612.626,039 385.343,216	20	612.621,201 385.344,244	4.946
21	612.616,766 385.345,415	22	612.613,969 385.339,631	6.425
23	612.614,972 385.337,574	24	612.617,784 385.335,106	3.741
25	612.623,649 385.333,36	26	612.629,658 385.333,128	6.013
27	612.634,406 385.334,256	28	612.684,866 385.352,984	53.823
29	612.713,208 385.363,082	30	612.725,984 385.367,633	13.563
31	612.730,159 385.369,132	32	612.814,253 385.400,228	89.659
33	612.887,748 385.426,217	34	612.939,773 385.444,635	55.189
35	613.019,966 385.472,761	36	613.070,478 385.491,218	53.778
37	613.151,52 385.518,498	1	613.158,356 385.520,799	7.213

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	613.205,913 385.546,301	13	613.202,95 385.545,24	3.148
14	613.141,969 385.523,6	15	612.980,688 385.467,472	170.769
16	612.880,677 385.432,922	17	612.752,71 385.386,87	136.001
18	612.632,739 385.343,8	19	612.626,039 385.343,216	6.725
20	612.621,201 385.344,244	21	612.616,766 385.345,415	4.587
22	612.613,969 385.339,631	23	612.614,972 385.337,574	2.289
24	612.617,784 385.335,106	25	612.623,649 385.333,36	6.119
26	612.629,658 385.333,128	27	612.634,406 385.334,256	4.88
28	612.684,866 385.352,984	29	612.713,208 385.363,082	30.087
30	612.725,984 385.367,633	31	612.730,159 385.369,132	4.435
32	612.814,253 385.400,228	33	612.887,748 385.426,217	77.955
34	612.939,773 385.444,635	35	613.019,966 385.472,761	84.982
36	613.070,478 385.491,218	37	613.151,52 385.518,498	85.51

** 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. 5372**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Baba Ana, Jud. Prahova

Nr. Crt.	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26275	7.156	Sector cadastral:0 Teren neimprejmuit; Imobil neimprejmuit. Parcela 1CC-extravilan, 2CC-intravilan.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
88568 / 07/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act administrativ nr 2631 din 20.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN, CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE, CIF:29275212	A1

C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26275	7.156	Imobil neimprejmuit. Parcela 1CC-extravilan, 2CC-intravilan.

* 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	curti constructii	NU	6.882	-	-	-	
2	curti constructii	DA	274	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	612.912,515 386.271,533	2	612.903,727 386.268,178	9.407
3	612.945,366 386.171,374	4	612.945,733 386.170,521	0.929
5	612.949,266 386.160,989	6	612.957,702 386.137,133	25.304
7	612.962,243 386.118,981	8	612.963,131 386.110,657	8.371

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	612.903,727 386.268,178	3	612.945,366 386.171,374	105.379
4	612.945,733 386.170,521	5	612.949,266 386.160,989	10.166
6	612.957,702 386.137,133	7	612.962,243 386.118,981	18.711
8	612.963,131 386.110,657	9	612.961,636 386.099,866	10.894

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	612.961,636 386.099,866	10	612.958,306 386.086,871	13.415
11	612.957,193 386.082,529	12	612.955,831 386.077,402	5.305
13	612.957,321 386.072,025	14	612.958,476 386.066,453	5.69
15	612.995,364 385.980,725	16	613.037,924 385.885,367	104.425
17	613.051,384 385.857,802	18	613.084,19 385.786,837	78.181
19	613.095,669 385.784,473	20	612.966,674 386.077,271	319.954
21	612.969,434 386.082,646	22	612.974,596 386.104,046	22.014
23	612.975,284 386.110,528	24	612.973,466 386.123,867	13.462
25	612.943,621 386.203,816	26	612.918,02 386.262,993	64.477
27	613.045,246 386.314,894	28	613.040,62 386.320,998	7.659
29	612.924,753 386.276,258	1	612.912,515 386.271,533	13.118

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	612.958,306 386.086,871	11	612.957,193 386.082,529	4.482
12	612.955,831 386.077,402	13	612.957,321 386.072,025	5.58
14	612.958,476 386.066,453	15	612.995,364 385.980,725	93.327
16	613.037,924 385.885,367	17	613.051,384 385.857,802	30.676
18	613.084,19 385.786,837	19	613.095,669 385.784,473	11.72
20	612.966,674 386.077,271	21	612.969,434 386.082,646	6.042
22	612.974,596 386.104,046	23	612.975,284 386.110,528	6.518
24	612.973,466 386.123,867	25	612.943,621 386.203,816	85.338
26	612.918,02 386.262,993	27	613.045,246 386.314,894	137.405
28	613.040,62 386.320,998	29	612.924,753 386.276,258	124.205

** 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. 5373**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Conduratu, Str D9, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	21884	1.270	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
116729 / 19/11/2015		
Act Administrativ nr. 251, din 21/04/2010 emis de GUVERNUL ROMANIEI (act administrativ nr 12/20.03.2009 emis de Consiliul Local Baba - Ana; act administrativ nr 15783/15.12.2015 emis de Consiliul Local Baba - Ana);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA - ANA, CIF:2843345, (domeniu public)		

C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
21884	1.270	

* 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	1.270	-	DS1702	-	TEREN PARTIAL IMPREJMUIT

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	612.903,727 386.268,178	2	612.912,515 386.271,533	9.407
2	612.912,515 386.271,533	3	612.866,648 386.375,184	113.346
3	612.866,648 386.375,184	4	612.856,162 386.371,266	11.194
4	612.856,162 386.371,266	5	612.863,794 386.353,982	18.894
5	612.863,794 386.353,982	6	612.874,702 386.329,595	26.715

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	612.874,702 386.329,595	7	612.897,652 386.278,014	56.456
7	612.897,652 386.278,014	8	612.896,439 386.277,461	1.333
8	612.896,439 386.277,461	9	612.901,031 386.267,149	11.288
9	612.901,031 386.267,149	1	612.903,727 386.268,178	2.886

** 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. 5374**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Conduratu, Str D6, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	21878	8.288	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
116732 / 19/11/2015		
Act Administrativ nr. 251, din 21/04/2010 emis de GUVERNUL ROMANIEI (Hotarare nr. 12/20.03.2009 emisa de Consiliul Local Baba Ana);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345, (domeniu public)		

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	612.823,26 386.529,768	20	612.835,476 386.535,745	13.6	20	612.835,476 386.535,745	21	612.858,993 386.547,519	26.3	21	612.858,993 386.547,519	22	612.876,265 386.556,404	19.42 3
22	612.876,265 386.556,404	23	612.893,473 386.565,323	19.38 2	23	612.893,473 386.565,323	24	612.905,446 386.571,656	13.54 5	24	612.905,446 386.571,656	25	612.917,081 386.577,223	12.89 8
25	612.917,081 386.577,223	26	612.932,364 386.584,791	17.05 4	26	612.932,364 386.584,791	27	612.947,665 386.592,77	17.25 6	27	612.947,665 386.592,77	28	612.958,754 386.598,569	12.51 4
28	612.958,754 386.598,569	29	612.960,728 386.599,584	2.22	29	612.960,728 386.599,584	30	612.973,686 386.606,065	14.48 8	30	612.973,686 386.606,065	31	612.975,557 386.607,143	2.159
31	612.975,557 386.607,143	32	613.021,91 386.630,74	52.01 4	32	613.021,91 386.630,74	33	613.037,27 386.638,538	17.22 6	33	613.037,27 386.638,538	34	613.047,522 386.643,96	11.59 7
34	613.047,522 386.643,96	35	613.059,621 386.649,896	13.47 7	35	613.059,621 386.649,896	36	613.062,699 386.650,999	3.27	36	613.062,699 386.650,999	37	613.068,762 386.654,025	6.776
37	613.068,762 386.654,025	38	613.082,89 386.661,22	15.85 5	38	613.082,89 386.661,22	39	613.091,906 386.665,499	9.98	39	613.091,906 386.665,499	40	613.116,756 386.678,005	27.81 9
40	613.116,756 386.678,005	41	613.136,724 386.688,029	22.34 3	41	613.136,724 386.688,029	42	613.131,659 386.700,203	13.18 6	42	613.131,659 386.700,203	43	613.109,697 386.689,393	24.47 8
43	613.109,697 386.689,393	44	613.086,788 386.677,767	25.69	44	613.086,788 386.677,767	45	613.070,61 386.669,617	18.11 5	45	613.070,61 386.669,617	46	613.055,405 386.662,233	16.90 3
46	613.055,405 386.662,233	47	613.037,145 386.652,539	20.67 4	47	613.037,145 386.652,539	48	613.028,206 386.648,137	9.964	48	613.028,206 386.648,137	49	612.998,814 386.633,109	33.01 1
49	612.998,814 386.633,109	50	612.982,949 386.625,094	17.77 5	50	612.982,949 386.625,094	51	612.967,232 386.617,486	17.46 2	51	612.967,232 386.617,486	52	612.956,033 386.611,565	12.66 8
52	612.956,033 386.611,565	53	612.953,314 386.610,684	2.858	53	612.953,314 386.610,684	54	612.949,657 386.608,597	4.211	54	612.949,657 386.608,597	55	612.940,355 386.603,174	10.76 7
55	612.940,355 386.603,174	56	612.921,628 386.593,792	20.94 6	56	612.921,628 386.593,792	57	612.908,288 386.586,859	15.03 4	57	612.908,288 386.586,859	58	612.888,537 386.576,996	22.07 7
58	612.888,537 386.576,996	59	612.885,796 386.575,666	3.047	59	612.885,796 386.575,666	60	612.871,414 386.568,439	16.09 6	60	612.871,414 386.568,439	61	612.847,074 386.556,155	27.26 4
61	612.847,074 386.556,155	62	612.832,987 386.548,76	15.91	62	612.832,987 386.548,76	63	612.820,879 386.542,667	13.55 5	63	612.820,879 386.542,667	64	612.808,105 386.536,438	14.21 2
64	612.808,105 386.536,438	65	612.806,596 386.535,771	1.65	65	612.806,596 386.535,771	66	612.794,271 386.530,81	13.28 6	66	612.794,271 386.530,81	67	612.781,311 386.525,814	13.89
67	612.781,311 386.525,814	68	612.759,827 386.517,83	22.92	68	612.759,827 386.517,83	69	612.748,511 386.514,173	11.89 2	69	612.748,511 386.514,173	70	612.716,131 386.503,601	34.06 2
70	612.716,131 386.503,601	71	612.701,176 386.499,658	15.46 6	71	612.701,176 386.499,658	72	612.641,291 386.478,363	63.55 9	72	612.641,291 386.478,363	73	612.549,013 386.445,25	98.03 9
73	612.549,013 386.445,25	74	612.537,165 386.441,08	12.56	74	612.537,165 386.441,08	75	612.537,771 386.440,57	0.793	75	612.537,771 386.440,57	1	612.548,333 386.431,683	13.80 3

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

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

**DATE DESPRE IMOBILUL NR. 5375**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Conduratu, Str D9, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21889	1.636	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
116726 / 19/11/2015		
Act Administrativ nr. 251, din 21/04/2010 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345, (domeniul public)		

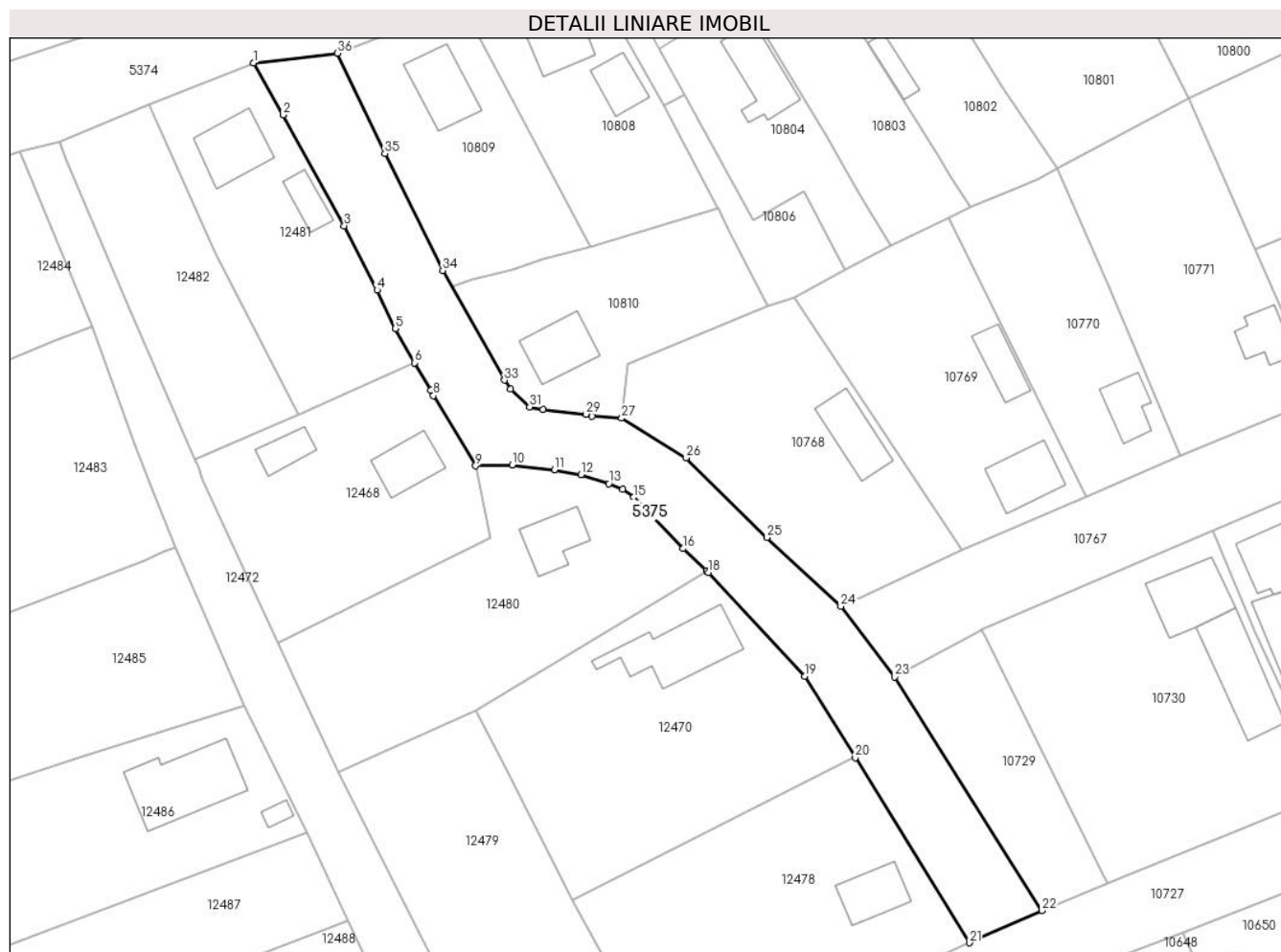
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21889	1.636	

* 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	1.636	-	1468	-	TEREN PARTIAL IMPREJMUIT

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	612.750,97 386.503,386	2	612.755,144 386.496,091	8.405
3	612.763,764 386.480,464	4	612.768,416 386.471,394	10.193
5	612.771,005 386.465,975	6	612.773,669 386.461,147	5.514
7	612.775,989 386.457,242	8	612.776,361 386.456,529	0.804
9	612.782,305 386.446,614	10	612.787,473 386.446,759	5.17

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	612.755,144 386.496,091	3	612.763,764 386.480,464	17.847
4	612.768,416 386.471,394	5	612.771,005 386.465,975	6.006
6	612.773,669 386.461,147	7	612.775,989 386.457,242	4.542
8	612.776,361 386.456,529	9	612.782,305 386.446,614	11.56
10	612.787,473 386.446,759	11	612.793,392 386.446,068	5.959

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	612.793,392 386.446,068	12	612.797,163 386.445,365	3.836
13	612.801,084 386.444,112	14	612.803,062 386.443,329	2.127
15	612.804,596 386.442,182	16	612.811,575 386.434,958	10.045
17	612.814,836 386.431,808	18	612.815,152 386.431,601	0.378
19	612.828,694 386.416,965	20	612.835,837 386.405,497	13.511
21	612.851,968 386.379,403	22	612.862,178 386.383,948	11.176
23	612.841,38 386.416,878	24	612.833,8 386.426,813	12.496
25	612.823,404 386.436,519	26	612.811,971 386.447,758	16.032
27	612.802,912 386.453,341	28	612.798,747 386.453,654	4.177
29	612.797,849 386.453,897	30	612.791,82 386.454,577	6.067
31	612.789,91 386.454,935	32	612.787,236 386.457,414	3.646
33	612.786,371 386.458,683	34	612.777,662 386.474,161	17.76
35	612.769,497 386.490,635	36	612.762,823 386.504,774	15.635

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	612.797,163 386.445,365	13	612.801,084 386.444,112	4.116
14	612.803,062 386.443,329	15	612.804,596 386.442,182	1.915
16	612.811,575 386.434,958	17	612.814,836 386.431,808	4.534
18	612.815,152 386.431,601	19	612.828,694 386.416,965	19.94
20	612.835,837 386.405,497	21	612.851,968 386.379,403	30.677
22	612.862,178 386.383,948	23	612.841,38 386.416,878	38.948
24	612.833,8 386.426,813	25	612.823,404 386.436,519	14.223
26	612.811,971 386.447,758	27	612.802,912 386.453,341	10.641
28	612.798,747 386.453,654	29	612.797,849 386.453,897	0.93
30	612.791,82 386.454,577	31	612.789,91 386.454,935	1.943
32	612.787,236 386.457,414	33	612.786,371 386.458,683	1.536
34	612.777,662 386.474,161	35	612.769,497 386.490,635	18.386
36	612.762,823 386.504,774	1	612.750,97 386.503,386	11.934

** 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. 5376**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.299	Sector cadastral:0 Teren neimprejmuit; CP 5.1 (CANAL)

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din);		
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

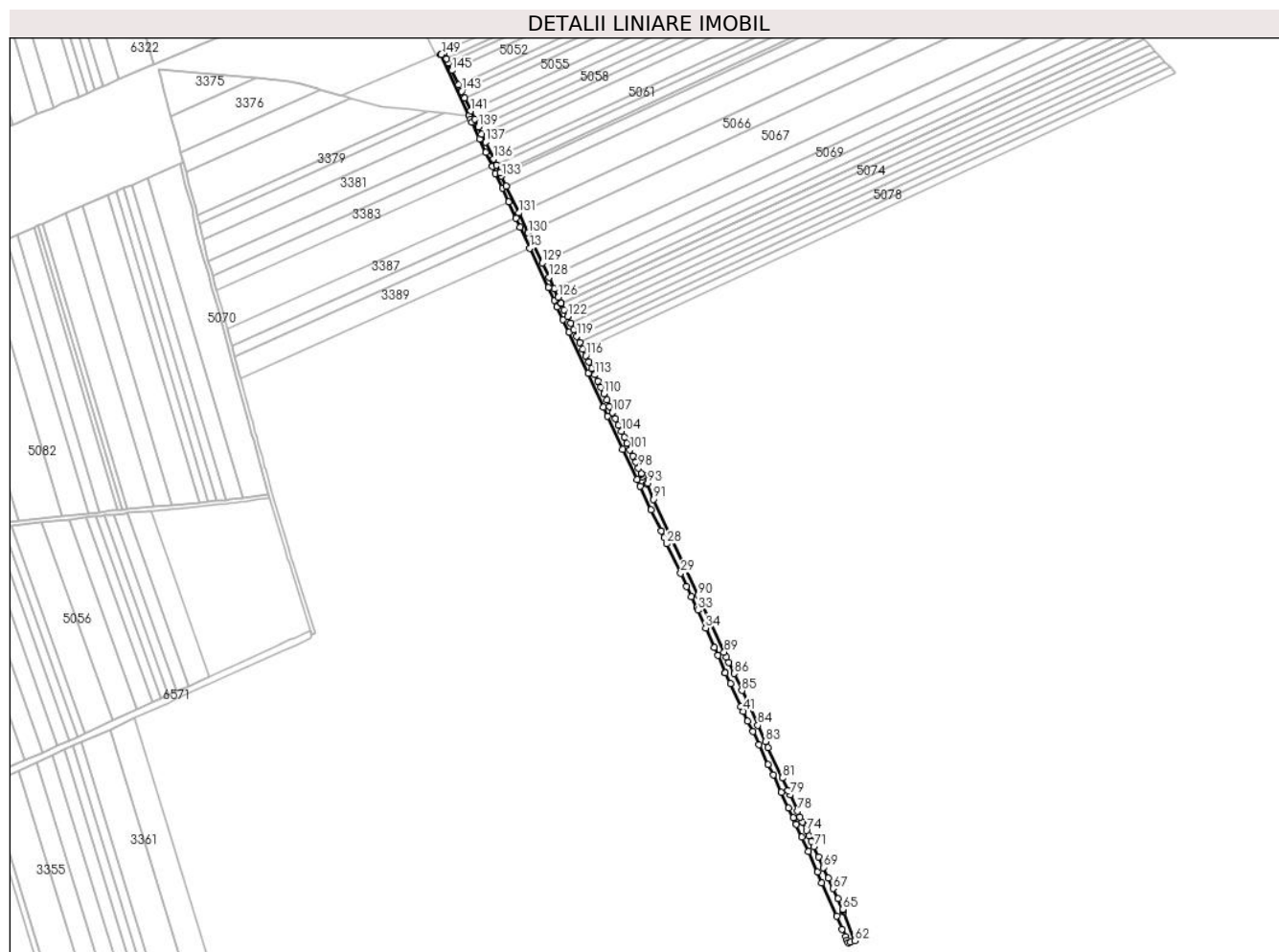
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	6.299	CP 5.1 (CANAL)

* 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	curti constructii	NU	6.299	-	-	-	CP 5.1(CANAL)

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	612.415,862 383.516,248	2	612.445,006 383.453,249	69.413	2	612.445,006 383.453,249	3	612.446,775 383.449,425	4.213	3	612.446,775 383.449,425	4	612.448,015 383.446,747	2.951
4	612.448,015 383.446,747	5	612.456,099 383.429,27	19.256	5	612.456,099 383.429,27	6	612.462,615 383.415,186	15.518	6	612.462,615 383.415,186	7	612.469,343 383.400,641	16.026
7	612.469,343 383.400,641	8	612.472,687 383.393,413	7.964	8	612.472,687 383.393,413	9	612.479,734 383.378,181	16.783	9	612.479,734 383.378,181	10	612.486,32 383.363,942	15.688
10	612.486,32 383.363,942	11	612.494,022 383.347,294	18.343	11	612.494,022 383.347,294	12	612.498,427 383.337,771	10.492	12	612.498,427 383.337,771	13	612.508,436 383.316,135	23.839
13	612.508,436 383.316,135	14	612.527,414 383.275,233	45.09	14	612.527,414 383.275,233	15	612.533,645 383.261,802	14.806	15	612.533,645 383.261,802	16	612.536,557 383.255,526	6.919

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	612.536,557 383.255,526	17	612.542,723 383.242,237	14.65	17	612.542,723 383.242,237	18	612.548,845 383.229,044	14.54 4	18	612.548,845 383.229,044	19	612.568,553 383.186,568	46.82 5
19	612.568,553 383.186,568	20	612.584,566 383.151,564	38.49 3	20	612.584,566 383.151,564	21	612.588,86 383.142,177	10.32 3	21	612.588,86 383.142,177	22	612.604,496 383.107,998	37.58 6
22	612.604,496 383.107,998	23	612.619,464 383.076,471	34.9	23	612.619,464 383.076,471	24	612.622,66 383.069,741	7.45	24	612.622,66 383.069,741	25	612.633,965 383.045,266	26.96
25	612.633,965 383.045,266	26	612.644,19 383.023,131	24.38 3	26	612.644,19 383.023,131	27	612.647,439 383.016,164	7.687	27	612.647,439 383.016,164	28	612.650,294 383.010,04	6.757
28	612.650,294 383.010,04	29	612.664,549 382.979,472	33.72 8	29	612.664,549 382.979,472	30	612.670,823 382.966,016	14.84 7	30	612.670,823 382.966,016	31	612.675,768 382.955,413	11.69 9
31	612.675,768 382.955,413	32	612.681,223 382.943,714	12.90 8	32	612.681,223 382.943,714	33	612.682,38 382.941,232	2.738	33	612.682,38 382.941,232	34	612.690,424 382.922,88	20.03 8
34	612.690,424 382.922,88	35	612.699,311 382.902,603	22.13 9	35	612.699,311 382.902,603	36	612.702,918 382.894,374	8.985	36	612.702,918 382.894,374	37	612.710,752 382.876,499	19.51 6
37	612.710,752 382.876,499	38	612.710,932 382.876,089	0.448	38	612.710,932 382.876,089	39	612.716,006 382.865,129	12.07 8	39	612.716,006 382.865,129	40	612.726,898 382.841,601	25.92 7
40	612.726,898 382.841,601	41	612.729,293 382.836,519	5.618	41	612.729,293 382.836,519	42	612.733,981 382.826,57	10.99 8	42	612.733,981 382.826,57	43	612.739,207 382.815,478	12.26 1
43	612.739,207 382.815,478	44	612.745,676 382.801,752	15.17 4	44	612.745,676 382.801,752	45	612.755,241 382.781,452	22.44 1	45	612.755,241 382.781,452	46	612.760,364 382.770,581	12.01 8
46	612.760,364 382.770,581	47	612.768,855 382.752,561	19.92	47	612.768,855 382.752,561	48	612.776,413 382.736,521	17.73 1	48	612.776,413 382.736,521	49	612.781,225 382.726,31	11.28 8
49	612.781,225 382.726,31	50	612.784,042 382.720,332	6.608	50	612.784,042 382.720,332	51	612.784,289 382.719,765	0.618	51	612.784,289 382.719,765	52	612.790,123 382.706,418	14.56 6
52	612.790,123 382.706,418	53	612.796,834 382.691,064	16.75 7	53	612.796,834 382.691,064	54	612.806,041 382.670,001	22.98 7	54	612.806,041 382.670,001	55	612.810,92 382.658,837	12.18 4
55	612.810,92 382.658,837	56	612.826,017 382.624,295	37.69 7	56	612.826,017 382.624,295	57	612.831,834 382.610,987	14.52 4	57	612.831,834 382.610,987	58	612.835,299 382.603,06	8.651
58	612.835,299 382.603,06	59	612.836,878 382.599,729	3.686	59	612.836,878 382.599,729	60	612.838,254 382.596,827	3.212	60	612.838,254 382.596,827	61	612.840,881 382.597,727	2.777
61	612.840,881 382.597,727	62	612.844,781 382.598,811	4.048	62	612.844,781 382.598,811	63	612.833,212 382.628,92	32.25 6	63	612.833,212 382.628,92	64	612.832,713 382.630,926	2.067
64	612.832,713 382.630,926	65	612.832,42 382.631,562	0.699	65	612.832,42 382.631,562	66	612.827,475 382.642,278	11.80 2	66	612.827,475 382.642,278	67	612.822,509 382.653,041	11.85 4
67	612.822,509 382.653,041	68	612.817,521 382.663,852	11.90 6	68	612.817,521 382.663,852	69	612.812,511 382.674,711	11.95 9	69	612.812,511 382.674,711	70	612.807,479 382.685,618	12.01 2
70	612.807,479 382.685,618	71	612.802,423 382.696,574	12.06 7	71	612.802,423 382.696,574	72	612.799,887 382.702,071	6.054	72	612.799,887 382.702,071	73	612.797,345 382.707,581	6.068
73	612.797,345 382.707,581	74	612.794,796 382.713,105	6.084	74	612.794,796 382.713,105	75	612.790,963 382.721,412	9.149	75	612.790,963 382.721,412	76	612.790,833 382.721,694	0.31
76	612.790,833 382.721,694	77	612.788,4 382.726,967	5.807	77	612.788,4 382.726,967	78	612.785,543 382.733,161	6.821	78	612.785,543 382.733,161	79	612.777,805 382.749,931	18.46 9
79	612.777,805 382.749,931	80	612.775,691 382.754,512	5.045	80	612.775,691 382.754,512	81	612.769,733 382.767,426	14.22 3	81	612.769,733 382.767,426	82	612.755,209 382.798,904	34.66 7
82	612.755,209 382.798,904	83	612.752,267 382.805,281	7.023	83	612.752,267 382.805,281	84	612.744,487 382.822,143	18.57	84	612.744,487 382.822,143	85	612.727,91 382.858,072	39.56 8
85	612.727,91 382.858,072	86	612.719,877 382.875,481	19.17 3	86	612.719,877 382.875,481	87	612.714,499 382.887,137	12.83 7	87	612.714,499 382.887,137	88	612.712,138 382.892,489	5.85
88	612.712,138 382.892,489	89	612.709,575 382.897,809	5.905	89	612.709,575 382.897,809	90	612.682,334 382.956,849	65.02 1	90	612.682,334 382.956,849	91	612.636,542 383.056,095	109.3 01
91	612.636,542 383.056,095	92	612.629,167 383.072,081	17.60 5	92	612.629,167 383.072,081	93	612.630,526 383.072,707	1.497	93	612.630,526 383.072,707	94	612.626,946 383.080,487	8.564
94	612.626,946 383.080,487	95	612.625,207 383.079,691	1.913	95	612.625,207 383.079,691	96	612.623,866 383.082,169	2.818	96	612.623,866 383.082,169	97	612.623,494 383.082,859	0.784
97	612.623,494 383.082,859	98	612.620,878 383.088,425	6.15	98	612.620,878 383.088,425	99	612.617,92 383.094,719	6.954	99	612.617,92 383.094,719	100	612.614,954 383.101,032	6.975
100	612.614,954 383.101,032	101	612.611,978 383.107,364	6.997	101	612.611,978 383.107,364	102	612.608,994 383.113,716	7.018	102	612.608,994 383.113,716	103	612.605,999 383.120,088	7.04
103	612.605,999 383.120,088	104	612.602,996 383.126,48	7.062	104	612.602,996 383.126,48	105	612.599,983 383.132,892	7.085	105	612.599,983 383.132,892	106	612.596,96 383.139,324	7.107
106	612.596,96 383.139,324	107	612.593,928 383.145,778	7.13	107	612.593,928 383.145,778	108	612.590,886 383.152,252	7.153	108	612.590,886 383.152,252	109	612.587,834 383.158,746	7.176
109	612.587,834 383.158,746	110	612.584,772 383.165,262	7.2	110	612.584,772 383.165,262	111	612.581,7 383.171,8	7.223	111	612.581,7 383.171,8	112	612.578,618 383.178,359	7.247
112	612.578,618 383.178,359	113	612.575,525 383.184,94	7.271	113	612.575,525 383.184,94	114	612.572,423 383.191,543	7.296	114	612.572,423 383.191,543	115	612.569,309 383.198,168	7.32

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
115	612.569,309 383.198,168	116	612.566,186 383.204,816	7.345	116	612.566,186 383.204,816	117	612.563,051 383.211,487	7.37	117	612.563,051 383.211,487	118	612.559,906 383.218,18	7.396
118	612.559,906 383.218,18	119	612.556,75 383.224,897	7.421	119	612.556,75 383.224,897	120	612.553,582 383.231,637	7.447	120	612.553,582 383.231,637	121	612.550,404 383.238,401	7.473
121	612.550,404 383.238,401	122	612.547,214 383.245,189	7.5	122	612.547,214 383.245,189	123	612.544,013 383.252,001	7.527	123	612.544,013 383.252,001	124	612.540,801 383.258,838	7.554
124	612.540,801 383.258,838	125	612.540,682 383.259,091	0.28	125	612.540,682 383.259,091	126	612.537,765 383.265,299	6.859	126	612.537,765 383.265,299	127	612.533,628 383.274,102	9.727
127	612.533,628 383.274,102	128	612.528,095 383.285,877	13.01	128	612.528,095 383.285,877	129	612.521,105 383.300,752	16.43 6	129	612.521,105 383.300,752	130	612.506,511 383.331,81	34.31 6
130	612.506,511 383.331,81	131	612.496,788 383.352,501	22.86 2	131	612.496,788 383.352,501	132	612.483,772 383.380,2	30.60 5	132	612.483,772 383.380,2	133	612.478,884 383.390,603	11.49 5
133	612.478,884 383.390,603	134	612.477,248 383.394,085	3.847	134	612.477,248 383.394,085	135	612.473,525 383.402,008	8.754	135	612.473,525 383.402,008	136	612.470,549 383.408,341	6.998
136	612.470,549 383.408,341	137	612.462,232 383.426,039	19.55 5	137	612.462,232 383.426,039	138	612.458,448 383.434,094	8.899	138	612.458,448 383.434,094	139	612.454,866 383.441,716	8.422
139	612.454,866 383.441,716	140	612.451,053 383.449,831	8.966	140	612.451,053 383.449,831	141	612.447,128 383.458,182	9.227	141	612.447,128 383.458,182	142	612.440,813 383.471,622	14.84 9
142	612.440,813 383.471,622	143	612.437,593 383.478,474	7.571	143	612.437,593 383.478,474	144	612.434,375 383.485,322	7.567	144	612.434,375 383.485,322	145	612.427,462 383.500,035	16.25 6
145	612.427,462 383.500,035	146	612.423,808 383.507,81	8.591	146	612.423,808 383.507,81	147	612.421,868 383.511,938	4.561	147	612.421,868 383.511,938	148	612.419,068 383.517,897	6.584
148	612.419,068 383.517,897	149	612.416,455 383.516,49	2.968	149	612.416,455 383.516,49	1	612.415,862 383.516,248	0.64					

** 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. 5377**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.106	Sector cadastral:0 Teren neimprejmuit; De 9 (177)-DOMENIU PUBLIC COMUNA BABA ANA

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

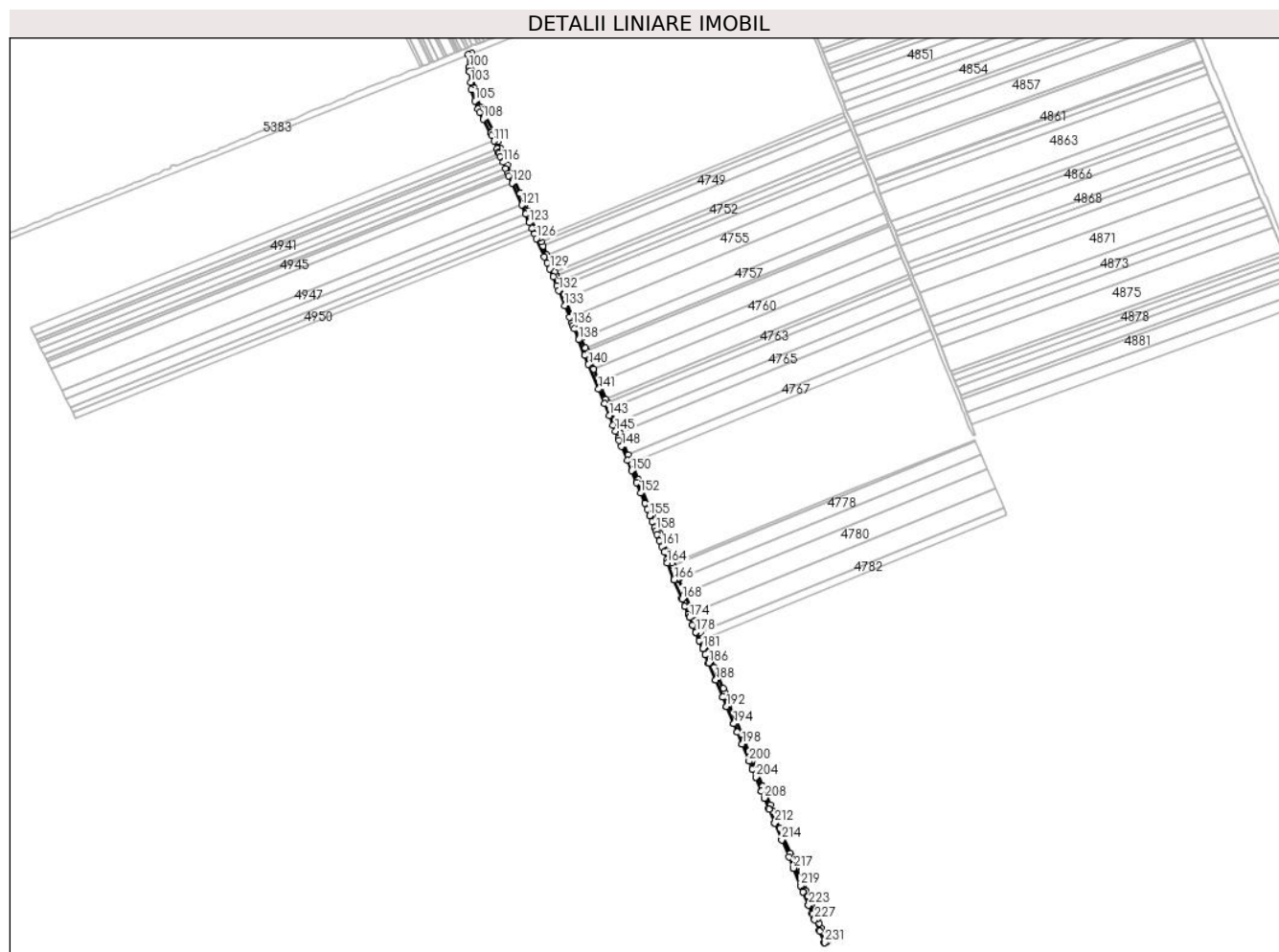
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.106	De 9 (177)-DOMENIU PUBLIC COMUNA BABA ANA

* 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	5.106	-	-	-	

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	612.787,654 384.101,635	2	612.782,615 384.113,812	13.179	2	612.782,615 384.113,812	3	612.781,139 384.117,379	3.861	3	612.781,139 384.117,379	4	612.780,364 384.119,254	2.029
4	612.780,364 384.119,254	5	612.777,892 384.125,228	6.465	5	612.777,892 384.125,228	6	612.775,44 384.131,152	6.412	6	612.775,44 384.131,152	7	612.772,936 384.137,204	6.55
7	612.772,936 384.137,204	8	612.772,661 384.137,867	0.718	8	612.772,661 384.137,867	9	612.767,978 384.149,185	12.248	9	612.767,978 384.149,185	10	612.767,572 384.150,165	1.061
10	612.767,572 384.150,165	11	612.763,557 384.159,868	10.501	11	612.763,557 384.159,868	12	612.760,831 384.166,456	7.13	12	612.760,831 384.166,456	13	612.758,32 384.172,525	6.568
13	612.758,32 384.172,525	14	612.757,51 384.174,481	2.117	14	612.757,51 384.174,481	15	612.754,262 384.182,332	8.497	15	612.754,262 384.182,332	16	612.748,824 384.195,473	14.221
16	612.748,824 384.195,473	17	612.748,223 384.196,926	1.573	17	612.748,223 384.196,926	18	612.742,396 384.211,008	15.24	18	612.742,396 384.211,008	19	612.741,149 384.214,019	3.259

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
19	612.741,149 384.214,019	20	612.732,35 384.235,266	22.99 8	20	612.732,35 384.235,266	21	612.731,732 384.236,758	1.614	21	612.731,732 384.236,758	22	612.727,894 384.246,213	10.20 5
22	612.727,894 384.246,213	23	612.723,447 384.257,17	11.82 5	23	612.723,447 384.257,17	24	612.718,998 384.268,132	11.83	24	612.718,998 384.268,132	25	612.715,704 384.276,248	8.758
25	612.715,704 384.276,248	26	612.710,628 384.288,755	13.49 9	26	612.710,628 384.288,755	27	612.705,996 384.300,168	12.31 6	27	612.705,996 384.300,168	28	612.697,078 384.322,139	23.71 2
28	612.697,078 384.322,139	29	612.692,616 384.333,133	11.86 5	29	612.692,616 384.333,133	30	612.688,152 384.344,132	11.87 1	30	612.688,152 384.344,132	31	612.679,217 384.366,147	23.75 9
31	612.679,217 384.366,147	32	612.663,73 384.404,303	41.18	32	612.663,73 384.404,303	33	612.661,939 384.408,716	4.763	33	612.661,939 384.408,716	34	612.659,59 384.414,503	6.245
34	612.659,59 384.414,503	35	612.657,646 384.419,294	5.17	35	612.657,646 384.419,294	36	612.655,517 384.424,54	5.662	36	612.655,517 384.424,54	37	612.644,445 384.451,818	29.44
37	612.644,445 384.451,818	38	612.632,235 384.481,902	32.46 7	38	612.632,235 384.481,902	39	612.629,988 384.487,438	5.974	39	612.629,988 384.487,438	40	612.626,392 384.496,298	9.562
40	612.626,392 384.496,298	41	612.616,489 384.520,697	26.33 2	41	612.616,489 384.520,697	42	612.606,489 384.545,336	26.59 1	42	612.606,489 384.545,336	43	612.598,916 384.563,995	20.13 7
43	612.598,916 384.563,995	44	612.598,318 384.565,467	1.589	44	612.598,318 384.565,467	45	612.591,23 384.581,717	17.72 9	45	612.591,23 384.581,717	46	612.590,0 384.584,538	3.077
46	612.590,0 384.584,538	47	612.587,36 384.591,732	7.663	47	612.587,36 384.591,732	48	612.584,524 384.598,748	7.567	48	612.584,524 384.598,748	49	612.579,752 384.610,558	12.73 8
49	612.579,752 384.610,558	50	612.577,26 384.616,724	6.65	50	612.577,26 384.616,724	51	612.576,024 384.619,781	3.297	51	612.576,024 384.619,781	52	612.575,128 384.621,998	2.391
52	612.575,128 384.621,998	53	612.572,651 384.628,128	6.611	53	612.572,651 384.628,128	54	612.565,219 384.646,519	19.83 6	54	612.565,219 384.646,519	55	612.547,249 384.690,983	47.95 7
55	612.547,249 384.690,983	56	612.538,93 384.711,569	22.20 4	56	612.538,93 384.711,569	57	612.534,439 384.722,68	11.98 4	57	612.534,439 384.722,68	58	612.522,947 384.751,118	30.67 2
58	612.522,947 384.751,118	59	612.518,458 384.762,224	11.97 9	59	612.518,458 384.762,224	60	612.510,869 384.781,004	20.25 6	60	612.510,869 384.781,004	61	612.507,625 384.789,03	8.656
61	612.507,625 384.789,03	62	612.505,971 384.793,124	4.416	62	612.505,971 384.793,124	63	612.496,998 384.815,326	23.94 7	63	612.496,998 384.815,326	64	612.490,27 384.831,975	17.95 7
64	612.490,27 384.831,975	65	612.480,72 384.855,604	25.48 6	65	612.480,72 384.855,604	66	612.479,644 384.858,267	2.872	66	612.479,644 384.858,267	67	612.474,443 384.871,137	13.88 1
67	612.474,443 384.871,137	68	612.463,236 384.898,868	29.91	68	612.463,236 384.898,868	69	612.454,273 384.921,047	23.92 2	69	612.454,273 384.921,047	70	612.448,0 384.936,569	16.74 2
70	612.448,0 384.936,569	71	612.445,568 384.942,585	6.488	71	612.445,568 384.942,585	72	612.442,277 384.950,73	8.786	72	612.442,277 384.950,73	73	612.442,135 384.951,08	0.377
73	612.442,135 384.951,08	74	612.440,168 384.955,566	4.898	74	612.440,168 384.955,566	75	612.430,576 384.977,442	23.88 7	75	612.430,576 384.977,442	76	612.425,787 384.988,365	11.92 6
76	612.425,787 384.988,365	77	612.423,163 384.994,348	6.533	77	612.423,163 384.994,348	78	612.421,34 384.998,507	4.541	78	612.421,34 384.998,507	79	612.418,424 385.005,157	7.261
79	612.418,424 385.005,157	80	612.406,147 385.033,156	30.57 3	80	612.406,147 385.033,156	81	612.402,333 385.041,853	9.497	81	612.402,333 385.041,853	82	612.396,142 385.055,973	15.41 7
82	612.396,142 385.055,973	83	612.389,342 385.071,48	16.93 3	83	612.389,342 385.071,48	84	612.385,066 385.081,232	10.64 8	84	612.385,066 385.081,232	85	612.380,319 385.092,058	11.82 1
85	612.380,319 385.092,058	86	612.372,691 385.109,456	18.99 7	86	612.372,691 385.109,456	87	612.371,5 385.112,326	3.107	87	612.371,5 385.112,326	88	612.367,63 385.121,649	10.09 4
88	612.367,63 385.121,649	89	612.362,429 385.134,178	13.56 6	89	612.362,429 385.134,178	90	612.351,774 385.154,054	22.55 1	90	612.351,774 385.154,054	91	612.346,007 385.164,812	12.20 7
91	612.346,007 385.164,812	92	612.345,562 385.166,138	1.398	92	612.345,562 385.166,138	93	612.341,838 385.177,246	11.71 6	93	612.341,838 385.177,246	94	612.337,869 385.189,086	12.48 7
94	612.337,869 385.189,086	95	612.337,704 385.190,68	1.602	95	612.337,704 385.190,68	96	612.335,913 385.207,986	17.39 9	96	612.335,913 385.207,986	97	612.335,572 385.211,282	3.313
97	612.335,572 385.211,282	98	612.334,468 385.234,417	23.16 2	98	612.334,468 385.234,417	99	612.330,551 385.232,581	4.326	99	612.330,551 385.232,581	100	612.331,322 385.216,427	16.17 3
100	612.331,322 385.216,427	101	612.331,562 385.211,386	5.047	101	612.331,562 385.211,386	102	612.331,582 385.210,98	0.406	102	612.331,582 385.210,98	103	612.332,996 385.197,313	13.74 1
103	612.332,996 385.197,313	104	612.333,936 385.188,234	9.127	104	612.333,936 385.188,234	105	612.338,893 385.173,449	15.59 4	105	612.338,893 385.173,449	106	612.342,322 385.163,22	10.78 8
106	612.342,322 385.163,22	107	612.344,655 385.158,868	4.939	107	612.344,655 385.158,868	108	612.349,128 385.150,523	9.468	108	612.349,128 385.150,523	109	612.358,81 385.132,462	20.49 2
109	612.358,81 385.132,462	110	612.360,015 385.129,56	3.143	110	612.360,015 385.129,56	111	612.363,021 385.122,318	7.841	111	612.363,021 385.122,318	112	612.367,021 385.112,681	10.43 4
112	612.367,021 385.112,681	113	612.369,012 385.107,886	5.192	113	612.369,012 385.107,886	114	612.369,454 385.106,878	1.102	114	612.369,454 385.106,878	115	612.371,349 385.102,557	4.718
115	612.371,349 385.102,557	116	612.374,508 385.095,351	7.867	116	612.374,508 385.095,351	117	612.378,163 385.087,016	9.101	117	612.378,163 385.087,016	118	612.380,693 385.081,245	6.302

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	612.380,693 385.081,245	119	612.381,96 385.078,355	3.155	119	612.381,96 385.078,355	120	612.386,074 385.068,973	10.24 4	120	612.386,074 385.068,973	121	612.398,466 385.040,713	30.85 7
121	612.398,466 385.040,713	122	612.403,492 385.029,249	12.51 7	122	612.403,492 385.029,249	123	612.408,2 385.018,514	11.72 2	123	612.408,2 385.018,514	124	612.411,383 385.011,254	7.927
124	612.411,383 385.011,254	125	612.414,568 385.003,99	7.932	125	612.414,568 385.003,99	126	612.417,154 384.998,092	6.44	126	612.417,154 384.998,092	127	612.427,366 384.974,803	25.43
127	612.427,366 384.974,803	128	612.430,625 384.967,369	8.117	128	612.430,625 384.967,369	129	612.434,03 384.959,605	8.478	129	612.434,03 384.959,605	130	612.438,448 384.949,527	11.00 4
130	612.438,448 384.949,527	131	612.443,094 384.938,033	12.39 8	131	612.443,094 384.938,033	132	612.445,58 384.931,88	6.636	132	612.445,58 384.931,88	133	612.453,262 384.912,873	20.5
133	612.453,262 384.912,873	134	612.459,271 384.898,004	16.03 7	134	612.459,271 384.898,004	135	612.462,345 384.890,398	8.205	135	612.462,345 384.890,398	136	612.463,55 384.887,417	3.215
136	612.463,55 384.887,417	137	612.465,357 384.882,943	4.825	137	612.465,357 384.882,943	138	612.470,969 384.869,058	14.97 6	138	612.470,969 384.869,058	139	612.478,831 384.849,603	20.98 4
139	612.478,831 384.849,603	140	612.483,68 384.837,604	12.94 2	140	612.483,68 384.837,604	141	612.496,449 384.806,009	34.07 7	141	612.496,449 384.806,009	142	612.503,952 384.787,444	20.02 4
142	612.503,952 384.787,444	143	612.510,068 384.772,309	16.32 4	143	612.510,068 384.772,309	144	612.514,89 384.760,378	12.86 9	144	612.514,89 384.760,378	145	612.517,959 384.752,785	8.189
145	612.517,959 384.752,785	146	612.521,544 384.743,912	9.57	146	612.521,544 384.743,912	147	612.522,702 384.741,047	3.09	147	612.522,702 384.741,047	148	612.525,779 384.733,433	8.212
148	612.525,779 384.733,433	149	612.533,136 384.715,23	19.63 3	149	612.533,136 384.715,23	150	612.538,425 384.702,142	14.11 7	150	612.538,425 384.702,142	151	612.544,617 384.686,82	16.52 5
151	612.544,617 384.686,82	152	612.549,932 384.673,669	14.18 5	152	612.549,932 384.673,669	153	612.555,278 384.660,44	14.26 8	153	612.555,278 384.660,44	154	612.558,391 384.652,738	8.308
154	612.558,391 384.652,738	155	612.561,508 384.645,026	8.317	155	612.561,508 384.645,026	156	612.564,628 384.637,306	8.327	156	612.564,628 384.637,306	157	612.567,752 384.629,576	8.338
157	612.567,752 384.629,576	158	612.569,315 384.625,708	4.171	158	612.569,315 384.625,708	159	612.571,192 384.621,064	5.009	159	612.571,192 384.621,064	160	612.574,322 384.613,317	8.356
160	612.574,322 384.613,317	161	612.577,457 384.605,561	8.365	161	612.577,457 384.605,561	162	612.580,302 384.598,52	7.594	162	612.580,302 384.598,52	163	612.584,192 384.588,896	10.38 1
163	612.584,192 384.588,896	164	612.584,061 384.584,49	4.408	164	612.584,061 384.584,49	165	612.592,86 384.563,225	23.01 3	165	612.592,86 384.563,225	166	612.592,958 384.562,989	0.255
166	612.592,958 384.562,989	167	612.602,902 384.538,956	26.00 9	167	612.602,902 384.538,956	168	612.603,0 384.538,72	0.255	168	612.603,0 384.538,72	169	612.606,704 384.529,769	9.687
169	612.606,704 384.529,769	170	612.606,801 384.529,535	0.253	170	612.606,801 384.529,535	171	612.611,129 384.519,077	11.31 8	171	612.611,129 384.519,077	172	612.611,226 384.518,843	0.254
172	612.611,226 384.518,843	173	612.612,681 384.515,325	3.807	173	612.612,681 384.515,325	174	612.612,778 384.515,09	0.254	174	612.612,778 384.515,09	175	612.616,683 384.505,654	10.21 2
175	612.616,683 384.505,654	176	612.616,78 384.505,421	0.253	176	612.616,78 384.505,421	177	612.620,407 384.496,655	9.486	177	612.620,407 384.496,655	178	612.620,503 384.496,422	0.253
178	612.620,503 384.496,422	179	612.624,848 384.485,922	11.36 3	179	612.624,848 384.485,922	180	612.624,945 384.485,688	0.254	180	612.624,945 384.485,688	181	612.629,295 384.475,176	11.37 6
181	612.629,295 384.475,176	182	612.629,392 384.474,94	0.255	182	612.629,392 384.474,94	183	612.632,347 384.467,801	7.727	183	612.632,347 384.467,801	184	612.632,443 384.467,569	0.251
184	612.632,443 384.467,569	185	612.636,803 384.457,032	11.40 3	185	612.636,803 384.457,032	186	612.636,898 384.456,801	0.25	186	612.636,898 384.456,801	187	612.645,732 384.435,455	23.10 1
187	612.645,732 384.435,455	188	612.645,827 384.435,224	0.25	188	612.645,827 384.435,224	189	612.654,682 384.413,824	23.16	189	612.654,682 384.413,824	190	612.654,778 384.413,592	0.25
190	612.654,778 384.413,592	191	612.659,752 384.401,572	13.00 9	191	612.659,752 384.401,572	192	612.659,848 384.401,34	0.251	192	612.659,848 384.401,34	193	612.668,739 384.379,855	23.25 1
193	612.668,739 384.379,855	194	612.668,834 384.379,624	0.251	194	612.668,834 384.379,624	195	612.673,24 384.368,977	11.52 2	195	612.673,24 384.368,977	196	612.673,336 384.368,744	0.252
196	612.673,336 384.368,744	197	612.679,462 384.353,941	16.02	197	612.679,462 384.353,941	198	612.679,558 384.353,709	0.252	198	612.679,558 384.353,709	199	612.688,498 384.332,104	23.38 1
199	612.688,498 384.332,104	200	612.688,578 384.331,911	0.209	200	612.688,578 384.331,911	201	612.692,728 384.321,883	10.85 3	201	612.692,728 384.321,883	202	612.692,807 384.321,69	0.208
202	612.692,807 384.321,69	203	612.696,93 384.311,728	10.78 1	203	612.696,93 384.311,728	204	612.697,009 384.311,536	0.208	204	612.697,009 384.311,536	205	612.704,257 384.294,021	18.95 5
205	612.704,257 384.294,021	206	612.704,337 384.293,827	0.209	206	612.704,337 384.293,827	207	612.708,002 384.284,972	9.584	207	612.708,002 384.284,972	208	612.708,082 384.284,778	0.209
208	612.708,082 384.284,778	209	612.713,738 384.271,109	14.79 3	209	612.713,738 384.271,109	210	612.713,818 384.270,916	0.209	210	612.713,818 384.270,916	211	612.721,178 384.253,129	19.25
211	612.721,178 384.253,129	212	612.721,258 384.252,936	0.209	212	612.721,258 384.252,936	213	612.729,995 384.231,822	22.85	213	612.729,995 384.231,822	214	612.730,075 384.231,628	0.21
214	612.730,075 384.231,628	215	612.739,162 384.209,669	23.76 4	215	612.739,162 384.209,669	216	612.744,989 384.195,588	15.24	216	612.744,989 384.195,588	217	612.745,07 384.195,392	0.211

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
217	612.745,07 384.195,392	218	612.754,195 384.173,339	23.86 7	218	612.754,195 384.173,339	219	612.754,276 384.173,143	0.212	219	612.754,276 384.173,143	220	612.757,411 384.165,567	8.199
220	612.757,411 384.165,567	221	612.757,597 384.165,118	0.486	221	612.757,597 384.165,118	222	612.764,338 384.148,827	17.63 1	222	612.764,338 384.148,827	223	612.764,525 384.148,376	0.488
223	612.764,525 384.148,376	224	612.768,909 384.137,781	11.46 6	224	612.768,909 384.137,781	225	612.769,427 384.136,529	1.355	225	612.769,427 384.136,529	226	612.771,688 384.131,066	5.913
226	612.771,688 384.131,066	227	612.772,206 384.129,814	1.355	227	612.772,206 384.129,814	228	612.777,905 384.116,041	14.90 5	228	612.777,905 384.116,041	229	612.778,424 384.114,788	1.356
229	612.778,424 384.114,788	230	612.784,418 384.100,301	15.67 8	230	612.784,418 384.100,301	231	612.785,065 384.100,567	0.699	231	612.785,065 384.100,567	1	612.787,654 384.101,635	2.801

** 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. 5378**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Conduratu, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		41.095	Sector cadastral:0 Teren neimprejmuit; DJ 149

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. 906, din 14/09/2012 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) JUDETUL PRAHOVA, CIF:2842889		

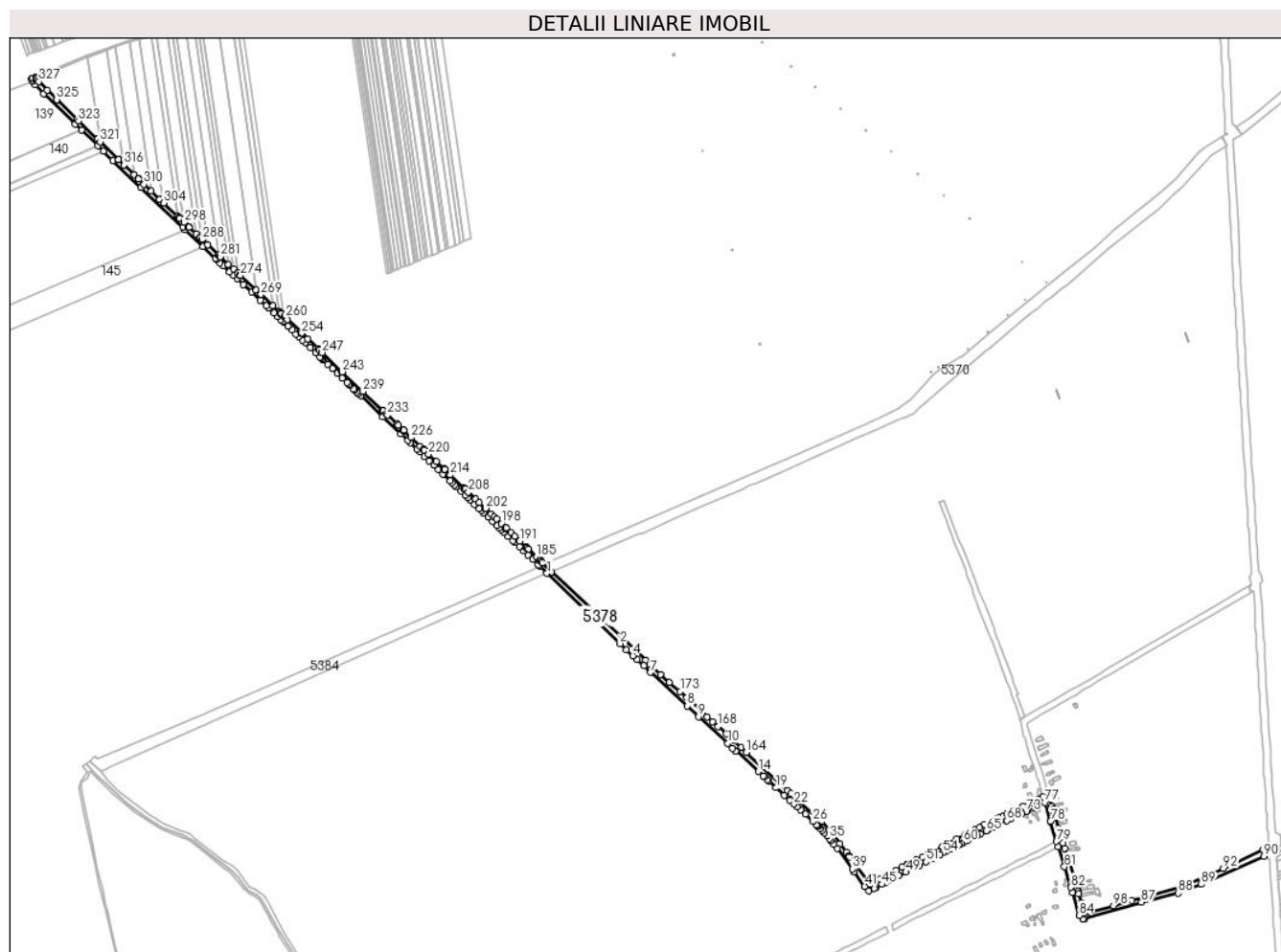
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	41.095	DJ 149

* 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	23.009	-	-	-	DJ 149
2	drum	NU	18.086	-	-	-	DJ 149

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	612.386,989 387.476,67	2	612.547,479 387.322,372	222.632	2	612.547,479 387.322,372	3	612.561,759 387.309,04	19.536	3	612.561,759 387.309,04	4	612.575,642 387.296,078	18.993
4	612.575,642 387.296,078	5	612.585,301 387.287,06	13.214	5	612.585,301 387.287,06	6	612.599,442 387.273,858	19.346	6	612.599,442 387.273,858	7	612.614,864 387.259,459	21.099
7	612.614,864 387.259,459	8	612.695,19 387.185,409	109.25	8	612.695,19 387.185,409	9	612.719,897 387.161,848	34.14	9	612.719,897 387.161,848	10	612.783,925 387.103,398	86.695
10	612.783,925 387.103,398	11	612.794,462 387.093,322	14.579	11	612.794,462 387.093,322	12	612.800,753 387.085,472	10.06	12	612.800,753 387.085,472	13	612.802,99 387.087,616	3.099
13	612.802,99 387.087,616	14	612.851,365 387.042,122	66.407	14	612.851,365 387.042,122	15	612.862,216 387.031,985	14.849	15	612.862,216 387.031,985	16	612.864,44 387.029,993	2.986

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	612.864,44 387.029,993	17	612.871,359 387.023,795	9.289	17	612.871,359 387.023,795	18	612.874,008 387.021,076	3.796	18	612.874,008 387.021,076	19	612.890,229 387.005,951	22.17 9
19	612.890,229 387.005,951	20	612.908,216 386.990,04	24.01 4	20	612.908,216 386.990,04	21	612.919,796 386.978,845	16.10 7	21	612.919,796 386.978,845	22	612.929,38 386.970,356	12.80 3
22	612.929,38 386.970,356	23	612.936,744 386.964,627	9.33	23	612.936,744 386.964,627	24	612.943,502 386.958,022	9.45	24	612.943,502 386.958,022	25	612.954,474 386.947,876	14.94 4
25	612.954,474 386.947,876	26	612.971,323 386.931,887	23.22 8	26	612.971,323 386.931,887	27	612.978,416 386.924,304	10.38 3	27	612.978,416 386.924,304	28	612.981,183 386.922,738	3.179
28	612.981,183 386.922,738	29	612.981,802 386.921,68	1.226	29	612.981,802 386.921,68	30	612.983,228 386.921,726	1.426	30	612.983,228 386.921,726	31	612.988,31 386.916,727	7.129
31	612.988,31 386.916,727	32	612.991,249 386.913,142	4.636	32	612.991,249 386.913,142	33	612.996,215 386.907,857	7.252	33	612.996,215 386.907,857	34	613.002,404 386.900,576	9.555
34	613.002,404 386.900,576	35	613.007,29 386.894,508	7.792	35	613.007,29 386.894,508	36	613.010,534 386.890,395	5.238	36	613.010,534 386.890,395	37	613.017,475 386.881,392	11.36 8
37	613.017,475 386.881,392	38	613.024,356 386.872,231	11.45 7	38	613.024,356 386.872,231	39	613.057,568 386.828,029	55.28 9	39	613.057,568 386.828,029	40	613.061,876 386.821,621	7.721
40	613.061,876 386.821,621	41	613.084,947 386.789,408	39.62 3	41	613.084,947 386.789,408	42	613.093,29 386.780,56	12.16 1	42	613.093,29 386.780,56	43	613.106,148 386.785,379	13.73 1
43	613.106,148 386.785,379	44	613.109,359 386.787,145	3.665	44	613.109,359 386.787,145	45	613.122,716 386.793,927	14.98	45	613.122,716 386.793,927	46	613.128,924 386.796,962	6.91
46	613.128,924 386.796,962	47	613.142,949 386.804,493	15.91 9	47	613.142,949 386.804,493	48	613.159,519 386.812,829	18.54 8	48	613.159,519 386.812,829	49	613.175,091 386.820,673	17.43 6
49	613.175,091 386.820,673	50	613.204,908 386.836,094	33.56 9	50	613.204,908 386.836,094	51	613.219,692 386.843,794	16.66 9	51	613.219,692 386.843,794	52	613.234,937 386.851,843	17.23 9
52	613.234,937 386.851,843	53	613.249,554 386.859,241	16.38 2	53	613.249,554 386.859,241	54	613.257,065 386.863,008	8.403	54	613.257,065 386.863,008	55	613.264,638 386.866,903	8.516
55	613.264,638 386.866,903	56	613.273,172 386.871,416	9.655	56	613.273,172 386.871,416	57	613.279,511 386.874,731	7.153	57	613.279,511 386.874,731	58	613.291,28 386.880,724	13.20 7
58	613.291,28 386.880,724	59	613.296,609 386.883,466	5.993	59	613.296,609 386.883,466	60	613.301,615 386.886,058	5.637	60	613.301,615 386.886,058	61	613.309,08 386.890,124	8.5
61	613.309,08 386.890,124	62	613.322,548 386.896,834	15.04 7	62	613.322,548 386.896,834	63	613.332,128 386.901,484	10.64 9	63	613.332,128 386.901,484	64	613.338,692 386.904,775	7.344
64	613.338,692 386.904,775	65	613.352,096 386.911,533	15.01 1	65	613.352,096 386.911,533	66	613.355,89 386.913,46	4.256	66	613.355,89 386.913,46	67	613.370,251 386.920,901	16.17 4
67	613.370,251 386.920,901	68	613.397,108 386.934,368	30.04 4	68	613.397,108 386.934,368	69	613.405,908 386.938,46	9.705	69	613.405,908 386.938,46	70	613.415,263 386.943,0	10.39 8
70	613.415,263 386.943,0	71	613.423,793 386.946,915	9.386	71	613.423,793 386.946,915	72	613.430,224 386.949,928	7.102	72	613.430,224 386.949,928	73	613.438,981 386.953,952	9.637
73	613.438,981 386.953,952	74	613.441,999 386.955,702	3.488	74	613.441,999 386.955,702	75	613.458,512 386.963,364	18.20 4	75	613.458,512 386.963,364	76	613.466,314 386.967,137	8.666
76	613.466,314 386.967,137	77	613.480,973 386.973,851	16.12 3	77	613.480,973 386.973,851	78	613.493,112 386.932,484	43.11 1	78	613.493,112 386.932,484	79	613.506,077 386.888,395	45.95 6
79	613.506,077 386.888,395	80	613.509,616 386.876,346	12.55 8	80	613.509,616 386.876,346	81	613.523,387 386.832,458	45.99 8	81	613.523,387 386.832,458	82	613.537,547 386.787,342	47.28 6
82	613.537,547 386.787,342	83	613.540,91 386.776,53	11.32 3	83	613.540,91 386.776,53	84	613.555,577 386.726,286	52.34 1	84	613.555,577 386.726,286	85	613.564,177 386.717,619	12.21
85	613.564,177 386.717,619	86	613.567,823 386.719,27	4.002	86	613.567,823 386.719,27	87	613.692,841 386.754,747	129.9 54	87	613.692,841 386.754,747	88	613.773,196 386.774,988	82.86 5
88	613.773,196 386.774,988	89	613.824,063 386.794,405	54.44 7	89	613.824,063 386.794,405	90	613.961,449 386.855,298	150.2 76	90	613.961,449 386.855,298	91	613.960,62 386.870,068	14.79 3
91	613.960,62 386.870,068	92	613.872,22 386.828,943	97.49 8	92	613.872,22 386.828,943	93	613.794,264 386.793,386	85.68 3	93	613.794,264 386.793,386	94	613.780,608 386.788,359	14.55 1
94	613.780,608 386.788,359	95	613.715,52 386.769,421	67.78 8	95	613.715,52 386.769,421	96	613.698,156 386.764,986	17.92 1	96	613.698,156 386.764,986	97	613.671,512 386.758,324	27.46 5
97	613.671,512 386.758,324	98	613.631,576 386.747,049	41.49 7	98	613.631,576 386.747,049	99	613.579,983 386.733,737	53.28 3	99	613.579,983 386.733,737	100	613.568,161 386.731,853	11.97 1
100	613.568,161 386.731,853	101	613.567,205 386.732,324	1.066	101	613.567,205 386.732,324	102	613.563,881 386.742,759	10.95 1	102	613.563,881 386.742,759	103	613.561,049 386.753,032	10.65 6
103	613.561,049 386.753,032	104	613.555,132 386.773,138	20.95 9	104	613.555,132 386.773,138	105	613.553,786 386.778,175	5.214	105	613.553,786 386.778,175	106	613.551,757 386.784,792	6.92
106	613.551,757 386.784,792	107	613.550,374 386.789,41	4.821	107	613.550,374 386.789,41	108	613.549,401 386.793,001	3.72	108	613.549,401 386.793,001	109	613.548,789 386.794,944	2.037
109	613.548,789 386.794,944	110	613.530,688 386.851,775	59.64 3	110	613.530,688 386.851,775	111	613.524,532 386.873,033	22.13 2	111	613.524,532 386.873,033	112	613.520,562 386.884,883	12.49 7
112	613.520,562 386.884,883	113	613.516,815 386.896,822	12.51 3	113	613.516,815 386.896,822	114	613.510,671 386.916,838	20.93 8	114	613.510,671 386.916,838	115	613.503,94 386.940,029	24.14 8

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
115	613.503,94 386.940,029	116	613.499,599 386.955,078	15.66 3	116	613.499,599 386.955,078	117	613.498,488 386.958,921	4.0	117	613.498,488 386.958,921	118	613.496,793 386.965,187	6.491
118	613.496,793 386.965,187	119	613.492,634 386.980,208	15.58 5	119	613.492,634 386.980,208	120	613.491,413 386.984,724	4.679	120	613.491,413 386.984,724	121	613.490,362 386.989,009	4.412
121	613.490,362 386.989,009	122	613.490,799 386.989,136	0.455	122	613.490,799 386.989,136	123	613.489,524 386.992,992	4.061	123	613.489,524 386.992,992	124	613.489,409 386.993,123	0.174
124	613.489,409 386.993,123	125	613.477,161 386.986,83	13.77	125	613.477,161 386.986,83	126	613.465,642 386.981,26	12.79 5	126	613.465,642 386.981,26	127	613.456,5 386.976,843	10.15 3
127	613.456,5 386.976,843	128	613.433,415 386.965,915	25.54 1	128	613.433,415 386.965,915	129	613.413,129 386.956,029	22.56 6	129	613.413,129 386.956,029	130	613.397,255 386.948,538	17.55 3
130	613.397,255 386.948,538	131	613.388,657 386.944,6	9.456	131	613.388,657 386.944,6	132	613.380,446 386.940,532	9.164	132	613.380,446 386.940,532	133	613.374,95 386.937,856	6.113
133	613.374,95 386.937,856	134	613.364,776 386.933,02	11.26 4	134	613.364,776 386.933,02	135	613.348,619 386.925,509	17.81 8	135	613.348,619 386.925,509	136	613.337,009 386.919,437	13.10 2
136	613.337,009 386.919,437	137	613.328,587 386.915,216	9.421	137	613.328,587 386.915,216	138	613.305,072 386.903,046	26.47 7	138	613.305,072 386.903,046	139	613.286,86 386.893,46	20.58 1
139	613.286,86 386.893,46	140	613.270,39 386.885,1	18.47	140	613.270,39 386.885,1	141	613.255,78 386.877,04	16.68 6	141	613.255,78 386.877,04	142	613.225,82 386.861,57	33.71 8
142	613.225,82 386.861,57	143	613.211,461 386.854,38	16.05 9	143	613.211,461 386.854,38	144	613.198,583 386.847,736	14.49	144	613.198,583 386.847,736	145	613.180,569 386.838,639	20.18 1
145	613.180,569 386.838,639	146	613.177,271 386.836,696	3.828	146	613.177,271 386.836,696	147	613.166,856 386.831,632	11.58 1	147	613.166,856 386.831,632	148	613.153,71 386.824,774	14.82 7
148	613.153,71 386.824,774	149	613.140,722 386.817,887	14.70 1	149	613.140,722 386.817,887	150	613.132,964 386.813,95	8.7	150	613.132,964 386.813,95	151	613.117,326 386.805,694	17.68 4
151	613.117,326 386.805,694	152	613.107,344 386.800,427	11.28 6	152	613.107,344 386.800,427	153	613.096,522 386.794,793	12.20 1	153	613.096,522 386.794,793	154	613.065,188 386.837,384	52.87 5
154	613.065,188 386.837,384	155	613.051,602 386.854,467	21.82 6	155	613.051,602 386.854,467	156	613.050,436 386.856,367	2.23	156	613.050,436 386.856,367	157	613.044,185 386.864,961	10.62 7
157	613.044,185 386.864,961	158	613.030,545 386.882,713	22.38 7	158	613.030,545 386.882,713	159	613.013,921 386.904,61	27.49 2	159	613.013,921 386.904,61	160	612.989,919 386.932,106	36.49 8
160	612.989,919 386.932,106	161	612.980,379 386.939,04	11.79 4	161	612.980,379 386.939,04	162	612.922,572 386.993,49	79.41 3	162	612.922,572 386.993,49	163	612.914,399 387.000,403	10.70 5
163	612.914,399 387.000,403	164	612.824,737 387.083,638	122.3 41	164	612.824,737 387.083,638	165	612.813,147 387.094,589	15.94 5	165	612.813,147 387.094,589	166	612.794,818 387.111,576	24.99
166	612.794,818 387.111,576	167	612.780,871 387.124,267	18.85 7	167	612.780,871 387.124,267	168	612.762,831 387.140,54	24.29 5	168	612.762,831 387.140,54	169	612.750,95 387.151,307	16.03 4
169	612.750,95 387.151,307	170	612.739,375 387.162,099	15.82 6	170	612.739,375 387.162,099	171	612.727,759 387.173,111	16.00 6	171	612.727,759 387.173,111	172	612.694,289 387.203,481	45.19 5
172	612.694,289 387.203,481	173	612.679,749 387.217,111	19.93	173	612.679,749 387.217,111	174	612.655,61 387.236,711	31.09 4	174	612.655,61 387.236,711	175	612.636,162 387.254,996	26.69 4
175	612.636,162 387.254,996	176	612.612,716 387.277,04	32.18 2	176	612.612,716 387.277,04	177	612.603,519 387.285,687	12.62 4	177	612.603,519 387.285,687	178	612.397,622 387.480,163	283.2 22
178	612.397,622 387.480,163	179	612.377,649 387.499,617	27.88 2	179	612.377,649 387.499,617	180	612.374,634 387.502,471	4.152	180	612.374,634 387.502,471	181	612.372,28 387.504,733	3.265
181	612.372,28 387.504,733	182	612.372,198 387.504,65	0.117	182	612.372,198 387.504,65	183	612.371,342 387.505,49	1.199	183	612.371,342 387.505,49	184	612.371,412 387.505,561	0.1
184	612.371,412 387.505,561	185	612.364,135 387.512,495	10.05 2	185	612.364,135 387.512,495	186	612.346,126 387.529,657	24.87 7	186	612.346,126 387.529,657	187	612.342,384 387.533,223	5.169
187	612.342,384 387.533,223	188	612.341,907 387.532,737	0.681	188	612.341,907 387.532,737	189	612.341,051 387.533,577	1.199	189	612.341,051 387.533,577	190	612.341,515 387.534,051	0.663
190	612.341,515 387.534,051	191	612.327,38 387.547,521	19.52 5	191	612.327,38 387.547,521	192	612.316,553 387.557,839	14.95 6	192	612.316,553 387.557,839	193	612.307,74 387.566,237	12.17 4
193	612.307,74 387.566,237	194	612.297,368 387.576,122	14.32 8	194	612.297,368 387.576,122	195	612.296,944 387.575,69	0.605	195	612.296,944 387.575,69	196	612.296,088 387.576,53	1.199
196	612.296,088 387.576,53	197	612.296,499 387.576,949	0.587	197	612.296,499 387.576,949	198	612.287,202 387.585,809	12.84 3	198	612.287,202 387.585,809	199	612.276,528 387.595,981	14.74 5
199	612.276,528 387.595,981	200	612.271,688 387.600,593	6.686	200	612.271,688 387.600,593	201	612.265,102 387.606,87	9.098	201	612.265,102 387.606,87	202	612.252,141 387.619,221	17.90 3
202	612.252,141 387.619,221	203	612.251,791 387.618,865	0.499	203	612.251,791 387.618,865	204	612.250,935 387.619,705	1.199	204	612.250,935 387.619,705	205	612.251,272 387.620,049	0.482
205	612.251,272 387.620,049	206	612.238,535 387.632,186	17.59 4	206	612.238,535 387.632,186	207	612.230,694 387.639,659	10.83 2	207	612.230,694 387.639,659	208	612.214,416 387.655,171	22.48 5
208	612.214,416 387.655,171	209	612.207,108 387.662,135	10.09 5	209	612.207,108 387.662,135	210	612.206,722 387.661,743	0.55	210	612.206,722 387.661,743	211	612.205,866 387.662,583	1.199
211	612.205,866 387.662,583	212	612.206,239 387.662,963	0.532	212	612.206,239 387.662,963	213	612.204,802 387.664,333	1.985	213	612.204,802 387.664,333	214	612.174,955 387.692,775	41.22 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
214	612.174,955 387.692,775	215	612.162,105 387.705,021	17.75 1	215	612.162,105 387.705,021	216	612.161,827 387.704,739	0.396	216	612.161,827 387.704,739	217	612.160,971 387.705,579	1.199
217	612.160,971 387.705,579	218	612.161,236 387.705,849	0.378	218	612.161,236 387.705,849	219	612.144,009 387.722,266	23.79 7	219	612.144,009 387.722,266	220	612.127,047 387.738,429	23.43
220	612.127,047 387.738,429	221	612.117,177 387.747,835	13.63 4	221	612.117,177 387.747,835	222	612.116,889 387.747,542	0.411	222	612.116,889 387.747,542	223	612.116,033 387.748,382	1.199
223	612.116,033 387.748,382	224	612.116,308 387.748,663	0.393	224	612.116,308 387.748,663	225	612.108,788 387.755,83	10.38 8	225	612.108,788 387.755,83	226	612.088,888 387.774,794	27.48 9
226	612.088,888 387.774,794	227	612.072,34 387.790,563	22.85 8	227	612.072,34 387.790,563	228	612.072,107 387.790,327	0.332	228	612.072,107 387.790,327	229	612.071,251 387.791,167	1.199
229	612.071,251 387.791,167	230	612.071,471 387.791,391	0.314	230	612.071,471 387.791,391	231	612.060,705 387.801,651	14.87 2	231	612.060,705 387.801,651	232	612.058,439 387.803,696	3.052
232	612.058,439 387.803,696	233	612.036,517 387.824,592	30.28 6	233	612.036,517 387.824,592	234	612.034,289 387.826,824	3.154	234	612.034,289 387.826,824	235	612.027,399 387.833,389	9.517
235	612.027,399 387.833,389	236	612.027,202 387.833,189	0.281	236	612.027,202 387.833,189	237	612.026,346 387.834,029	1.199	237	612.026,346 387.834,029	238	612.026,531 387.834,217	0.264
238	612.026,531 387.834,217	239	611.982,959 387.875,739	60.18 8	239	611.982,959 387.875,739	240	611.982,821 387.875,599	0.197	240	611.982,821 387.875,599	241	611.981,965 387.876,439	1.199
241	611.981,965 387.876,439	242	611.982,09 387.876,567	0.179	242	611.982,09 387.876,567	243	611.937,649 387.918,918	61.38 9	243	611.937,649 387.918,918	244	611.937,461 387.918,727	0.268
244	611.937,461 387.918,727	245	611.936,605 387.919,567	1.199	245	611.936,605 387.919,567	246	611.936,78 387.919,746	0.25	246	611.936,78 387.919,746	247	611.893,325 387.961,156	60.02 6
247	611.893,325 387.961,156	248	611.893,16 387.960,989	0.235	248	611.893,16 387.960,989	249	611.892,304 387.961,829	1.199	249	611.892,304 387.961,829	250	611.892,456 387.961,984	0.217
250	611.892,456 387.961,984	251	611.887,077 387.967,111	7.431	251	611.887,077 387.967,111	252	611.883,815 387.970,219	4.506	252	611.883,815 387.970,219	253	611.861,294 387.991,68	31.10 9
253	611.861,294 387.991,68	254	611.848,469 388.003,902	17.71 6	254	611.848,469 388.003,902	255	611.847,946 388.003,37	0.746	255	611.847,946 388.003,37	256	611.847,09 388.004,21	1.199
256	611.847,09 388.004,21	257	611.847,6 388.004,73	0.728	257	611.847,6 388.004,73	258	611.845,506 388.006,725	2.892	258	611.845,506 388.006,725	259	611.817,009 388.033,882	39.36 5
259	611.817,009 388.033,882	260	611.812,61 388.038,074	6.077	260	611.812,61 388.038,074	261	611.810,243 388.040,329	3.269	261	611.810,243 388.040,329	262	611.810,05 388.040,513	0.267
262	611.810,05 388.040,513	263	611.803,454 388.046,799	9.112	263	611.803,454 388.046,799	264	611.802,779 388.046,111	0.964	264	611.802,779 388.046,111	265	611.801,923 388.046,951	1.199
265	611.801,923 388.046,951	266	611.802,586 388.047,627	0.947	266	611.802,586 388.047,627	267	611.799,36 388.050,633	4.409	267	611.799,36 388.050,633	268	611.785,296 388.063,742	19.22 6
268	611.785,296 388.063,742	269	611.758,614 388.088,612	36.47 5	269	611.758,614 388.088,612	270	611.758,024 388.088,011	0.842	270	611.758,024 388.088,011	271	611.757,168 388.088,851	1.199
271	611.757,168 388.088,851	272	611.757,736 388.089,431	0.812	272	611.757,736 388.089,431	273	611.748,457 388.098,079	12.68 4	273	611.748,457 388.098,079	274	611.713,974 388.130,22	47.13 9
274	611.713,974 388.130,22	275	611.713,481 388.129,718	0.704	275	611.713,481 388.129,718	276	611.712,625 388.130,558	1.199	276	611.712,625 388.130,558	277	611.713,096 388.131,039	0.673
277	611.713,096 388.131,039	278	611.708,745 388.135,095	5.948	278	611.708,745 388.135,095	279	611.698,278 388.144,851	14.30 9	279	611.698,278 388.144,851	280	611.687,565 388.154,836	14.64 5
280	611.687,565 388.154,836	281	611.669,69 388.171,497	24.43 6	281	611.669,69 388.171,497	282	611.669,376 388.171,178	0.448	282	611.669,376 388.171,178	283	611.668,52 388.172,018	1.199
283	611.668,52 388.172,018	284	611.668,812 388.172,316	0.417	284	611.668,812 388.172,316	285	611.666,13 388.174,815	3.666	285	611.666,13 388.174,815	286	611.665,327 388.175,577	1.107
286	611.665,327 388.175,577	287	611.641,786 388.197,904	32.44 5	287	611.641,786 388.197,904	288	611.629,472 388.209,583	16.97 2	288	611.629,472 388.209,583	289	611.625,375 388.213,469	5.647
289	611.625,375 388.213,469	290	611.624,957 388.213,044	0.596	290	611.624,957 388.213,044	291	611.624,101 388.213,884	1.199	291	611.624,101 388.213,884	292	611.624,504 388.214,295	0.576
292	611.624,504 388.214,295	293	611.616,749 388.221,65	10.68 8	293	611.616,749 388.221,65	294	611.600,89 388.236,691	21.85 7	294	611.600,89 388.236,691	295	611.600,351 388.236,143	0.769
295	611.600,351 388.236,143	296	611.599,495 388.236,983	1.199	296	611.599,495 388.236,983	297	611.600,019 388.237,517	0.748	297	611.600,019 388.237,517	298	611.589,906 388.247,109	13.93 8
298	611.589,906 388.247,109	299	611.580,279 388.256,24	13.26 9	299	611.580,279 388.256,24	300	611.579,687 388.255,637	0.845	300	611.579,687 388.255,637	301	611.578,831 388.256,477	1.199
301	611.578,831 388.256,477	302	611.579,408 388.257,066	0.825	302	611.579,408 388.257,066	303	611.575,667 388.260,614	5.156	303	611.575,667 388.260,614	304	611.545,179 388.289,529	42.01 9
304	611.545,179 388.289,529	305	611.536,489 388.297,771	11.97 7	305	611.536,489 388.297,771	306	611.535,689 388.296,956	1.142	306	611.535,689 388.296,956	307	611.534,833 388.297,796	1.199
307	611.534,833 388.297,796	308	611.535,618 388.298,597	1.122	308	611.535,618 388.298,597	309	611.518,002 388.315,305	24.27 9	309	611.518,002 388.315,305	310	611.501,887 388.330,589	22.21
310	611.501,887 388.330,589	311	611.490,036 388.342,04	16.47 9	311	611.490,036 388.342,04	312	611.489,809 388.341,809	0.324	312	611.489,809 388.341,809	313	611.488,953 388.342,649	1.199

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
313	611.488,953 388.342,649	314	611.489,173 388.342,874	0.315	314	611.489,173 388.342,874	315	611.479,965 388.351,772	12.80 5	315	611.479,965 388.351,772	316	611.458,235 388.372,769	30.21 7
316	611.458,235 388.372,769	317	611.445,446 388.385,127	17.78 4	317	611.445,446 388.385,127	318	611.445,435 388.385,117	0.015	318	611.445,435 388.385,117	319	611.444,579 388.385,957	1.199
319	611.444,579 388.385,957	320	611.444,583 388.385,961	0.006	320	611.444,583 388.385,961	321	611.405,494 388.423,732	54.35 6	321	611.405,494 388.423,732	322	611.399,812 388.429,222	7.901
322	611.399,812 388.429,222	323	611.357,765 388.469,852	58.47	323	611.357,765 388.469,852	324	611.354,618 388.472,933	4.404	324	611.354,618 388.472,933	325	611.310,114 388.516,504	62.28 2
325	611.310,114 388.516,504	326	611.289,325 388.536,857	29.09 3	326	611.289,325 388.536,857	327	611.271,192 388.556,016	26.37 9	327	611.271,192 388.556,016	328	611.268,682 388.559,255	4.098
328	611.268,682 388.559,255	329	611.265,919 388.562,82	4.51	329	611.265,919 388.562,82	330	611.265,205 388.563,742	1.166	330	611.265,205 388.563,742	331	611.264,184 388.566,424	2.87
331	611.264,184 388.566,424	332	611.257,36 388.563,17	7.56	332	611.257,36 388.563,17	333	611.255,057 388.562,294	2.464	333	611.255,057 388.562,294	334	611.256,388 388.558,793	3.745
334	611.256,388 388.558,793	335	611.257,556 388.557,287	1.906	335	611.257,556 388.557,287	336	611.263,59 388.549,501	9.85	336	611.263,59 388.549,501	337	611.282,194 388.529,844	27.06 5
337	611.282,194 388.529,844	338	611.350,793 388.462,683	96.00 2	338	611.350,793 388.462,683	339	611.364,454 388.449,483	18.99 6	339	611.364,454 388.449,483	340	611.400,275 388.414,869	49.81 2
340	611.400,275 388.414,869	341	611.412,724 388.402,84	17.31 1	341	611.412,724 388.402,84	342	611.433,529 388.382,736	28.93 1	342	611.433,529 388.382,736	343	611.494,972 388.323,366	85.44
343	611.494,972 388.323,366	344	611.587,123 388.235,966	127.0 06	344	611.587,123 388.235,966	345	611.592,085 388.231,26	6.839	345	611.592,085 388.231,26	346	611.631,556 388.193,824	54.4
346	611.631,556 388.193,824	347	611.659,28 388.167,53	38.21	347	611.659,28 388.167,53	348	611.661,393 388.165,561	2.888	348	611.661,393 388.165,561	349	611.668,693 388.158,756	9.98
349	611.668,693 388.158,756	350	611.675,924 388.152,016	9.885	350	611.675,924 388.152,016	351	611.690,186 388.138,723	19.49 6	351	611.690,186 388.138,723	352	611.697,22 388.132,166	9.616
352	611.697,22 388.132,166	353	611.706,826 388.123,213	13.13 1	353	611.706,826 388.123,213	354	611.720,545 388.110,425	18.75 5	354	611.720,545 388.110,425	355	611.738,041 388.094,117	23.91 8
355	611.738,041 388.094,117	356	611.757,788 388.075,712	26.99 4	356	611.757,788 388.075,712	357	611.770,708 388.063,669	17.66 2	357	611.770,708 388.063,669	358	611.776,079 388.058,663	7.342
358	611.776,079 388.058,663	359	611.787,731 388.047,802	15.92 9	359	611.787,731 388.047,802	360	611.795,716 388.040,36	10.91 5	360	611.795,716 388.040,36	361	611.802,623 388.033,778	9.541
361	611.802,623 388.033,778	362	611.806,843 388.029,756	5.83	362	611.806,843 388.029,756	363	611.808,725 388.027,963	2.599	363	611.808,725 388.027,963	364	611.817,797 388.019,318	12.53 1
364	611.817,797 388.019,318	365	611.826,777 388.010,76	12.40 5	365	611.826,777 388.010,76	366	611.835,67 388.002,286	12.28 4	366	611.835,67 388.002,286	367	611.841,55 387.996,682	8.123
367	611.841,55 387.996,682	368	611.850,069 387.988,564	11.76 8	368	611.850,069 387.988,564	369	611.855,858 387.983,047	7.997	369	611.855,858 387.983,047	370	611.867,331 387.972,114	15.84 8
370	611.867,331 387.972,114	371	611.878,671 387.961,308	15.66 4	371	611.878,671 387.961,308	372	611.888,766 387.951,687	13.94 5	372	611.888,766 387.951,687	373	611.890,996 387.949,562	3.08
373	611.890,996 387.949,562	374	611.893,22 387.947,443	3.072	374	611.893,22 387.947,443	375	611.895,44 387.945,327	3.067	375	611.895,44 387.945,327	376	611.906,019 387.935,246	14.61 3
376	611.906,019 387.935,246	377	611.915,628 387.926,089	13.27 3	377	611.915,628 387.926,089	378	611.926,438 387.915,787	14.93 3	378	611.926,438 387.915,787	379	611.937,137 387.905,591	14.77 9
379	611.937,137 387.905,591	380	611.947,728 387.895,499	14.62 9	380	611.947,728 387.895,499	381	611.952,114 387.891,319	6.059	381	611.952,114 387.891,319	382	611.954,734 387.888,822	3.619
382	611.954,734 387.888,822	383	611.962,557 387.881,368	10.80 6	383	611.962,557 387.881,368	384	611.965,152 387.878,895	3.585	384	611.965,152 387.878,895	385	611.969,29 387.874,951	5.716
385	611.969,29 387.874,951	386	611.973,619 387.870,826	5.98	386	611.973,619 387.870,826	387	611.977,922 387.866,726	5.944	387	611.977,922 387.866,726	388	612.026,34 387.820,585	66.88 3
388	612.026,34 387.820,585	389	612.066,151 387.782,647	54.99 3	389	612.066,151 387.782,647	390	612.081,356 387.768,158	21.00 3	390	612.081,356 387.768,158	391	612.086,416 387.763,336	6.99
391	612.086,416 387.763,336	392	612.101,572 387.748,892	20.93 6	392	612.101,572 387.748,892	393	612.108,029 387.742,74	8.919	393	612.108,029 387.742,74	394	612.118,103 387.733,139	13.91 6
394	612.118,103 387.733,139	395	612.128,163 387.723,553	13.89 6	395	612.128,163 387.723,553	396	612.138,207 387.713,982	13.87 4	396	612.138,207 387.713,982	397	612.148,235 387.704,425	13.85 3
397	612.148,235 387.704,425	398	612.158,248 387.694,883	13.83 1	398	612.158,248 387.694,883	399	612.174,208 387.679,674	22.04 6	399	612.174,208 387.679,674	400	612.178,229 387.675,843	5.554
400	612.178,229 387.675,843	401	612.183,214 387.671,091	6.887	401	612.183,214 387.671,091	402	612.188,196 387.666,344	6.881	402	612.188,196 387.666,344	403	612.198,148 387.656,86	13.74 7
403	612.198,148 387.656,86	404	612.208,086 387.647,39	13.72 8	404	612.208,086 387.647,39	405	612.213,049 387.642,66	6.856	405	612.213,049 387.642,66	406	612.218,008 387.637,934	6.85
406	612.218,008 387.637,934	407	612.227,916 387.628,493	13.68 6	407	612.227,916 387.628,493	408	612.237,809 387.619,065	13.66 6	408	612.237,809 387.619,065	409	612.242,75 387.614,357	6.825
409	612.242,75 387.614,357	410	612.247,687 387.609,652	6.82	410	612.247,687 387.609,652	411	612.257,551 387.600,252	13.62 6	411	612.257,551 387.600,252	412	612.267,399 387.590,867	13.60 4

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
412	612.267,399 387.590,867	413	612.277,234 387.581,495	13.58 5	413	612.277,234 387.581,495	414	612.282,145 387.576,814	6.785	414	612.282,145 387.576,814	415	612.287,054 387.572,137	6.78
415	612.287,054 387.572,137	416	612.291,958 387.567,463	6.775	416	612.291,958 387.567,463	417	612.301,756 387.558,126	13.53 4	417	612.301,756 387.558,126	418	612.311,54 387.548,802	13.51 5
418	612.311,54 387.548,802	419	612.316,427 387.544,146	6.75	419	612.316,427 387.544,146	420	612.326,19 387.534,842	13.48 6	420	612.326,19 387.534,842	421	612.335,938 387.525,552	13.46 6
421	612.335,938 387.525,552	422	612.345,673 387.516,276	13.44 7	422	612.345,673 387.516,276	423	612.355,393 387.507,013	13.42 7	423	612.355,393 387.507,013	424	612.367,334 387.495,633	16.49 5
424	612.367,334 387.495,633	425	612.370,064 387.493,032	3.771	425	612.370,064 387.493,032	1	612.386,989 387.476,67	23.54					

** 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. 5379**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.198	Sector cadastral:0 Teren neimprejmuit; De 15-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

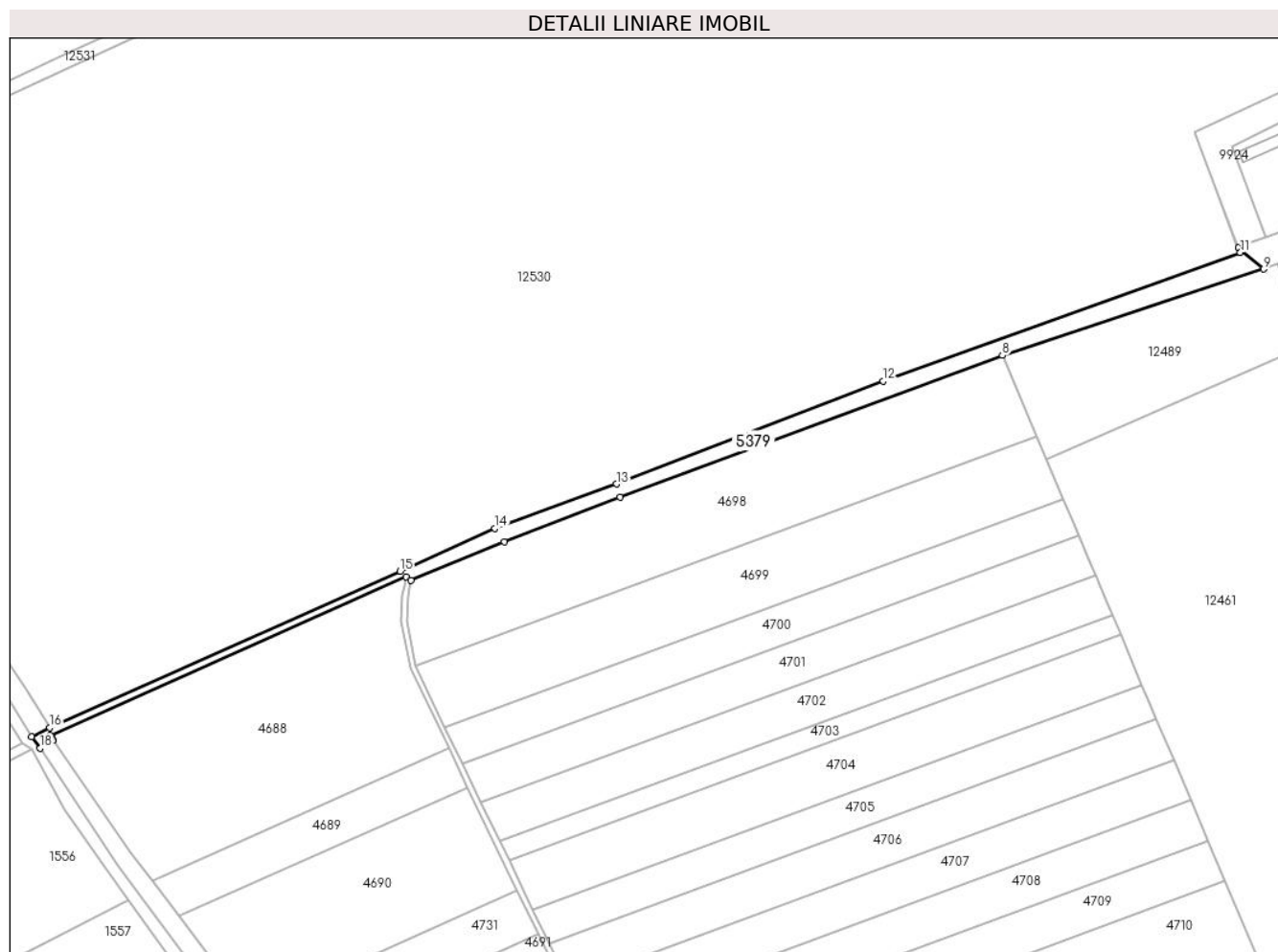
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.198	De 15-domeniu public comuna Baba Ana

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	3.198	-	-	-	De 15

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	612.038,174 386.233,038	2	612.037,291 386.234,427	1.646
2	612.037,291 386.234,427	3	612.036,807 386.235,223	0.932
3	612.036,807 386.235,223	4	612.186,697 386.302,122	164.142
4	612.186,697 386.302,122	5	612.188,754 386.300,632	2.54
5	612.188,754 386.300,632	6	612.228,2 386.316,773	42.62

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	612.228,2 386.316,773	7	612.276,958 386.335,61	52.27
7	612.276,958 386.335,61	8	612.438,145 386.395,331	171.895
8	612.438,145 386.395,331	9	612.548,333 386.431,683	116.029
9	612.548,333 386.431,683	10	612.537,771 386.440,57	13.803
10	612.537,771 386.440,57	11	612.538,488 386.438,674	2.027
11	612.538,488 386.438,674	12	612.387,996 386.384,429	159.97
12	612.387,996 386.384,429	13	612.275,418 386.341,133	120.617
13	612.275,418 386.341,133	14	612.224,307 386.322,443	54.421
14	612.224,307 386.322,443	15	612.184,257 386.304,379	43.935
15	612.184,257 386.304,379	16	612.036,62 386.238,434	161.695
16	612.036,62 386.238,434	17	612.028,933 386.234,62	8.581
17	612.028,933 386.234,62	18	612.032,587 386.229,889	5.978
18	612.032,587 386.229,889	1	612.038,174 386.233,038	6.413

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5380**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.318	Sector cadastral:0 Teren neimprejmuit; De 16 (181)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA BABA ANA, CIF:2843345	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
	1.318	De 16 (181)-domeniu public comuna Baba Ana

* 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	1.318	-	-	-	De 16 (181)

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	612.410,36 385.817,342	2	612.404,838 385.821,143	6.704	2	612.404,838 385.821,143	3	612.401,092 385.828,784	8.51	3	612.401,092 385.828,784	4	612.398,419 385.834,236	6.072
4	612.398,419 385.834,236	5	612.392,998 385.845,296	12.317	5	612.392,998 385.845,296	6	612.387,672 385.856,159	12.099	6	612.387,672 385.856,159	7	612.380,03 385.871,747	17.36
7	612.380,03 385.871,747	8	612.371,478 385.889,192	19.429	8	612.371,478 385.889,192	9	612.363,729 385.905,0	17.605	9	612.363,729 385.905,0	10	612.362,973 385.906,571	1.743
10	612.362,973 385.906,571	11	612.354,62 385.923,929	19.263	11	612.354,62 385.923,929	12	612.346,297 385.941,227	19.196	12	612.346,297 385.941,227	13	612.334,955 385.964,796	26.156
13	612.334,955 385.964,796	14	612.319,973 385.995,932	34.554	14	612.319,973 385.995,932	15	612.311,768 386.012,982	18.922	15	612.311,768 386.012,982	16	612.303,591 386.029,975	18.858
16	612.303,591 386.029,975	17	612.295,442 386.046,911	18.795	17	612.295,442 386.046,911	18	612.279,224 386.080,614	37.402	18	612.279,224 386.080,614	19	612.271,155 386.097,383	18.609

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
19	612.271,155 386.097,383	20	612.263,112 386.114,096	18.54 8	20	612.263,112 386.114,096	21	612.255,096 386.130,756	18.48 8	21	612.255,096 386.130,756	22	612.247,105 386.147,362	18.42 9
22	612.247,105 386.147,362	23	612.240,182 386.161,75	15.96 6	23	612.240,182 386.161,75	24	612.230,2 386.182,494	23.02 1	24	612.230,2 386.182,494	25	612.226,241 386.190,721	9.13
25	612.226,241 386.190,721	26	612.218,341 386.207,137	18.21 7	26	612.218,341 386.207,137	27	612.210,467 386.223,501	18.16	27	612.210,467 386.223,501	28	612.203,206 386.238,59	16.74 5
28	612.203,206 386.238,59	29	612.190,694 386.264,593	28.85 7	29	612.190,694 386.264,593	30	612.187,18 386.283,507	19.23 8	30	612.187,18 386.283,507	31	612.187,516 386.294,035	10.53 3
31	612.187,516 386.294,035	32	612.188,754 386.300,632	6.712	32	612.188,754 386.300,632	33	612.186,697 386.302,122	2.54	33	612.186,697 386.302,122	34	612.185,977 386.298,301	3.888
34	612.185,977 386.298,301	35	612.185,223 386.294,285	4.086	35	612.185,223 386.294,285	36	612.184,874 386.283,334	10.95 7	36	612.184,874 386.283,334	37	612.188,554 386.263,736	19.94
37	612.188,554 386.263,736	38	612.204,76 386.230,056	37.37 6	38	612.204,76 386.230,056	39	612.212,786 386.213,377	18.51	39	612.212,786 386.213,377	40	612.233,667 386.169,984	48.15 6
40	612.233,667 386.169,984	41	612.242,594 386.151,432	20.58 8	41	612.242,594 386.151,432	42	612.271,702 386.090,942	67.12 9	42	612.271,702 386.090,942	43	612.286,778 386.059,612	34.76 9
43	612.286,778 386.059,612	44	612.302,436 386.027,071	36.11 3	44	612.302,436 386.027,071	45	612.325,592 385.978,95	53.40 2	45	612.325,592 385.978,95	46	612.343,882 385.940,941	42.18 1
46	612.343,882 385.940,941	47	612.361,164 385.905,026	39.85 7	47	612.361,164 385.905,026	48	612.361,666 385.903,983	1.157	48	612.361,666 385.903,983	49	612.403,559 385.814,979	98.37 1
49	612.403,559 385.814,979	50	612.402,021 385.814,255	1.7	50	612.402,021 385.814,255	1	612.410,36 385.817,342	8.892					

** 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. 5381**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26268	6.833	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88756 / 08/07/2022		
Act Administrativ nr. 1117, din 30/12/2021 emis de ANIF (act administrativ nr 2638 din 20.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

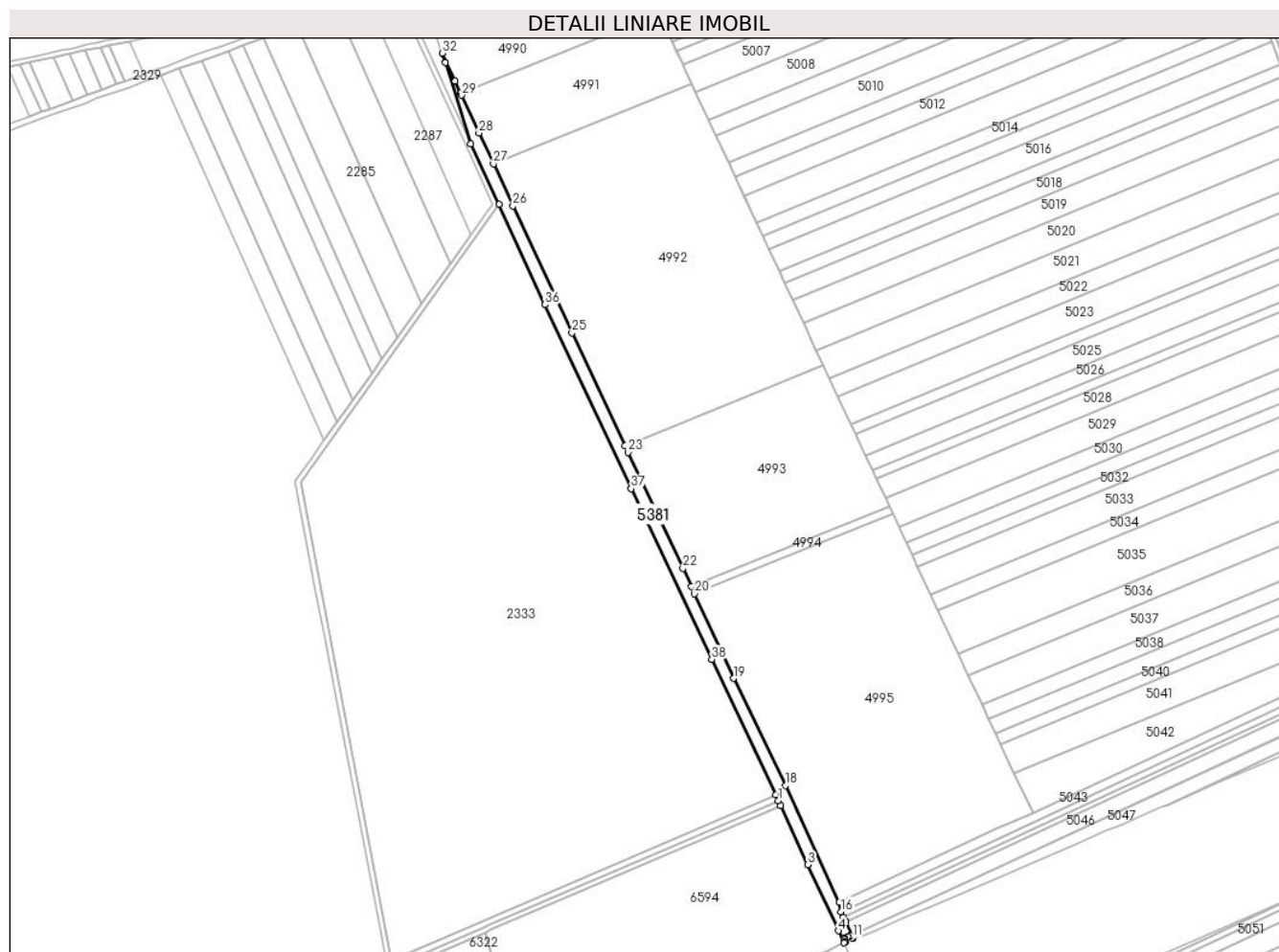
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26268	6.833	Imobil extravilan neîmprejmuit.

* 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	6.833	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	612.314,58 383.722,953	2	612.316,258 383.719,321	4.001
3	612.337,419 383.673,53	4	612.361,109 383.622,265	56.474
5	612.365,471 383.612,918	6	612.366,253 383.613,298	0.869
7	612.365,855 383.615,177	8	612.366,132 383.616,788	1.635
9	612.368,124 383.617,72	10	612.370,055 383.618,033	1.956

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	612.316,258 383.719,321	3	612.337,419 383.673,53	50.445
4	612.361,109 383.622,265	5	612.365,471 383.612,918	10.315
6	612.366,253 383.613,298	7	612.365,855 383.615,177	1.921
8	612.366,132 383.616,788	9	612.368,124 383.617,72	2.199
10	612.370,055 383.618,033	11	612.371,818 383.616,675	2.225

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	612.371,818 383.616,675	12	612.372,613 383.616,758	0.8
13	612.371,754 383.618,588	14	612.366,641 383.629,468	12.022
15	612.365,148 383.632,644	16	612.363,053 383.637,103	4.927
17	612.361,567 383.644,164	18	612.320,039 383.734,854	99.746
19	612.279,931 383.817,849	20	612.249,678 383.883,388	72.184
21	612.247,15 383.888,874	22	612.240,609 383.903,066	15.627
23	612.198,065 383.992,986	24	612.195,638 383.998,139	5.697
25	612.154,448 384.085,602	26	612.108,628 384.183,954	108.502
27	612.093,477 384.216,533	28	612.082,304 384.240,561	26.498
29	612.068,832 384.269,81	30	612.068,131 384.271,323	1.668
31	612.063,748 384.280,789	32	612.053,796 384.302,32	23.72
33	612.056,248 384.295,004	34	612.076,074 384.231,904	66.141
35	612.097,75 384.185,057	36	612.133,638 384.107,495	85.462
37	612.200,516 383.964,8	38	612.263,008 383.832,67	146.163
39	612.312,474 383.727,463	1	612.314,58 383.722,953	4.977

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	612.372,613 383.616,758	13	612.371,754 383.618,588	2.022
14	612.366,641 383.629,468	15	612.365,148 383.632,644	3.509
16	612.363,053 383.637,103	17	612.361,567 383.644,164	7.216
18	612.320,039 383.734,854	19	612.279,931 383.817,849	92.178
20	612.249,678 383.883,388	21	612.247,15 383.888,874	6.04
22	612.240,609 383.903,066	23	612.198,065 383.992,986	99.477
24	612.195,638 383.998,139	25	612.154,448 384.085,602	96.677
26	612.108,628 384.183,954	27	612.093,477 384.216,533	35.929
28	612.082,304 384.240,561	29	612.068,832 384.269,81	32.202
30	612.068,131 384.271,323	31	612.063,748 384.280,789	10.431
32	612.053,796 384.302,32	33	612.056,248 384.295,004	7.716
34	612.076,074 384.231,904	35	612.097,75 384.185,057	51.619
36	612.133,638 384.107,495	37	612.200,516 383.964,8	157.59
38	612.263,008 383.832,67	39	612.312,474 383.727,463	116.256

** 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. 5382**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26319	5.238	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88688 / 07/07/2022		
Act Normativ nr. 82, din 29/09/2011 emis de GUVERNUL ROMANIEI (act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 2668 din 21.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

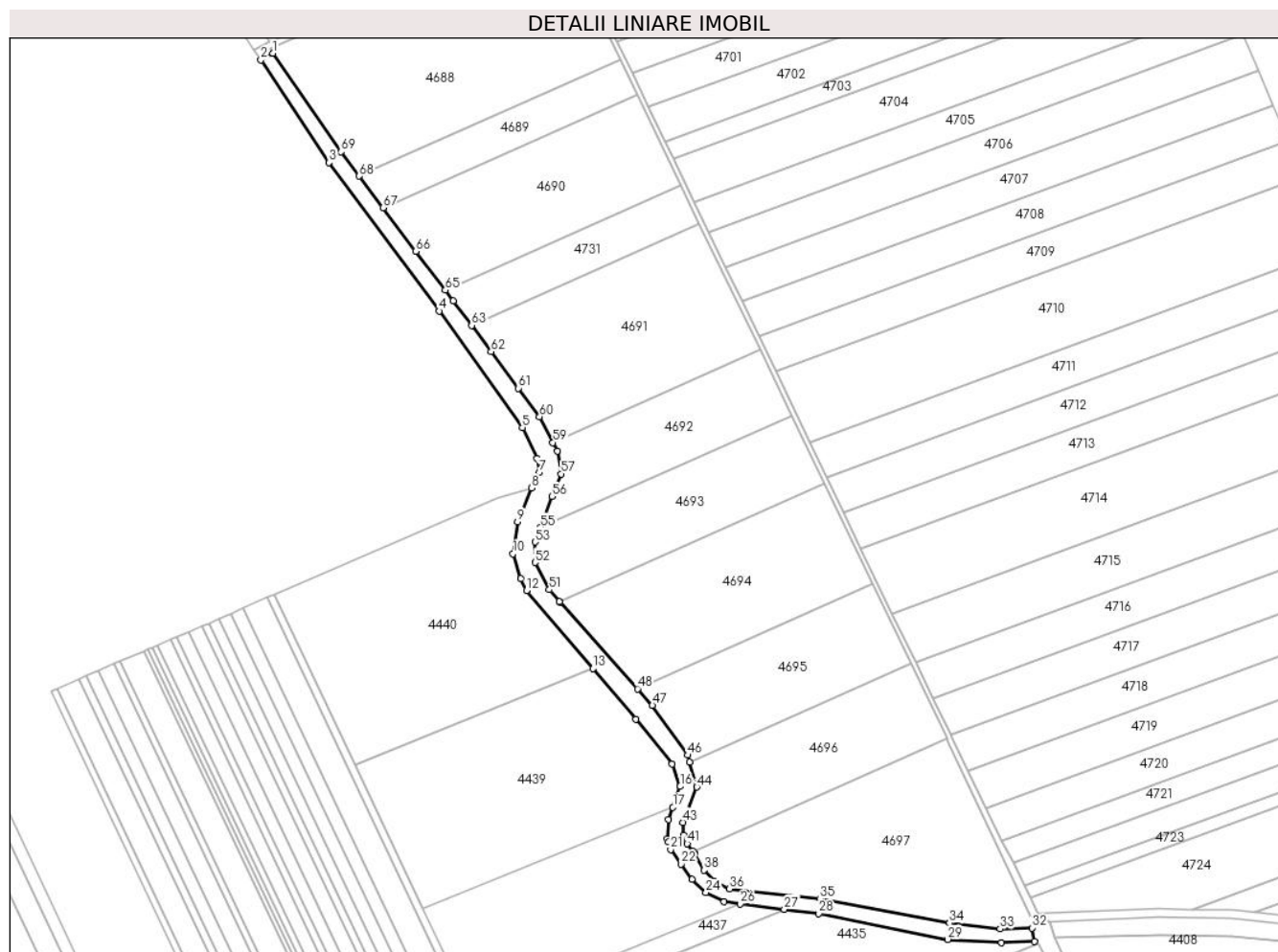
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26319	5.238	Imobil extravilan neimprejmuit.

* 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	curţi constructii	NU	5.238	-	-	-	

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	612.038,174 386.233,038	2	612.032,587 386.229,889	6.413	2	612.032,587 386.229,889	3	612.065,238 386.180,741	59.005	3	612.065,238 386.180,741	4	612.117,905 386.109,579	88.532
4	612.117,905 386.109,579	5	612.157,83 386.053,733	68.65	5	612.157,83 386.053,733	6	612.164,894 386.039,021	16.32	6	612.164,894 386.039,021	7	612.165,898 386.032,296	6.8
7	612.165,898 386.032,296	8	612.162,345 386.024,86	8.241	8	612.162,345 386.024,86	9	612.155,503 386.008,751	17.502	9	612.155,503 386.008,751	10	612.153,342 385.993,436	15.467
10	612.153,342 385.993,436	11	612.156,936 385.981,374	12.586	11	612.156,936 385.981,374	12	612.159,771 385.975,713	6.331	12	612.159,771 385.975,713	13	612.191,662 385.938,398	49.086
13	612.191,662 385.938,398	14	612.212,275 385.914,279	31.727	14	612.212,275 385.914,279	15	612.229,435 385.892,736	27.542	15	612.229,435 385.892,736	16	612.233,423 385.881,963	11.487

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	612.233,423 385.881,963	17	612.229,938 385.872,018	10.538	17	612.229,938 385.872,018	18	612.227,882 385.866,153	6.215	18	612.227,882 385.866,153	19	612.227,322 385.856,944	9.226
19	612.227,322 385.856,944	20	612.227,748 385.855,481	1.523	20	612.227,748 385.855,481	21	612.228,829 385.851,768	3.868	21	612.228,829 385.851,768	22	612.233,863 385.844,84	8.564
22	612.233,863 385.844,84	23	612.239,211 385.837,594	9.006	23	612.239,211 385.837,594	24	612.245,798 385.831,205	9.176	24	612.245,798 385.831,205	25	612.254,518 385.826,785	9.776
25	612.254,518 385.826,785	26	612.262,18 385.825,831	7.722	26	612.262,18 385.825,831	27	612.283,261 385.823,205	21.244	27	612.283,261 385.823,205	28	612.299,842 385.821,14	16.709
28	612.299,842 385.821,14	29	612.361,597 385.808,787	62.978	29	612.361,597 385.808,787	30	612.387,425 385.807,144	25.88	30	612.387,425 385.807,144	31	612.403,09 385.807,733	15.676
31	612.403,09 385.807,733	32	612.402,021 385.814,255	6.609	32	612.402,021 385.814,255	33	612.386,667 385.813,815	15.36	33	612.386,667 385.813,815	34	612.362,428 385.816,598	24.398
34	612.362,428 385.816,598	35	612.300,483 385.828,183	63.019	35	612.300,483 385.828,183	36	612.257,066 385.833,026	43.686	36	612.257,066 385.833,026	37	612.249,837 385.836,565	8.049
37	612.249,837 385.836,565	38	612.244,88 385.841,971	7.335	38	612.244,88 385.841,971	39	612.240,267 385.849,911	9.183	39	612.240,267 385.849,911	40	612.239,633 385.850,784	1.079
40	612.239,633 385.850,784	41	612.236,806 385.854,679	4.813	41	612.236,806 385.854,679	42	612.235,153 385.858,544	4.204	42	612.235,153 385.858,544	43	612.234,738 385.864,835	6.305
43	612.234,738 385.864,835	44	612.241,406 385.881,718	18.152	44	612.241,406 385.881,718	45	612.238,065 385.893,713	12.451	45	612.238,065 385.893,713	46	612.237,146 385.897,013	3.426
46	612.237,146 385.897,013	47	612.220,087 385.920,802	29.273	47	612.220,087 385.920,802	48	612.212,998 385.928,697	10.61	48	612.212,998 385.928,697	49	612.175,762 385.970,171	55.737
49	612.175,762 385.970,171	50	612.175,542 385.970,434	0.344	50	612.175,542 385.970,434	51	612.170,735 385.976,181	7.492	51	612.170,735 385.976,181	52	612.163,953 385.989,241	14.716
52	612.163,953 385.989,241	53	612.163,941 385.999,063	9.822	53	612.163,941 385.999,063	54	612.166,301 386.005,034	6.42	54	612.166,301 386.005,034	55	612.166,64 386.005,992	1.016
55	612.166,64 386.005,992	56	612.171,909 386.020,866	15.78	56	612.171,909 386.020,866	57	612.176,331 386.031,62	11.628	57	612.176,331 386.031,62	58	612.174,536 386.042,631	11.156
58	612.174,536 386.042,631	59	612.172,453 386.046,645	4.522	59	612.172,453 386.046,645	60	612.166,055 386.058,977	13.893	60	612.166,055 386.058,977	61	612.155,885 386.072,647	17.038
61	612.155,885 386.072,647	62	612.142,853 386.090,163	21.832	62	612.142,853 386.090,163	63	612.133,497 386.102,739	15.675	63	612.133,497 386.102,739	64	612.124,743 386.114,506	14.666
64	612.124,743 386.114,506	65	612.120,869 386.119,639	6.431	65	612.120,869 386.119,639	66	612.106,825 386.138,244	23.31	66	612.106,825 386.138,244	67	612.091,107 386.159,069	26.091
67	612.091,107 386.159,069	68	612.079,668 386.174,224	18.988	68	612.079,668 386.174,224	69	612.070,882 386.185,864	14.583	69	612.070,882 386.185,864	1	612.038,174 386.233,038	57.404

** 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. 5383**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26280	7.606	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

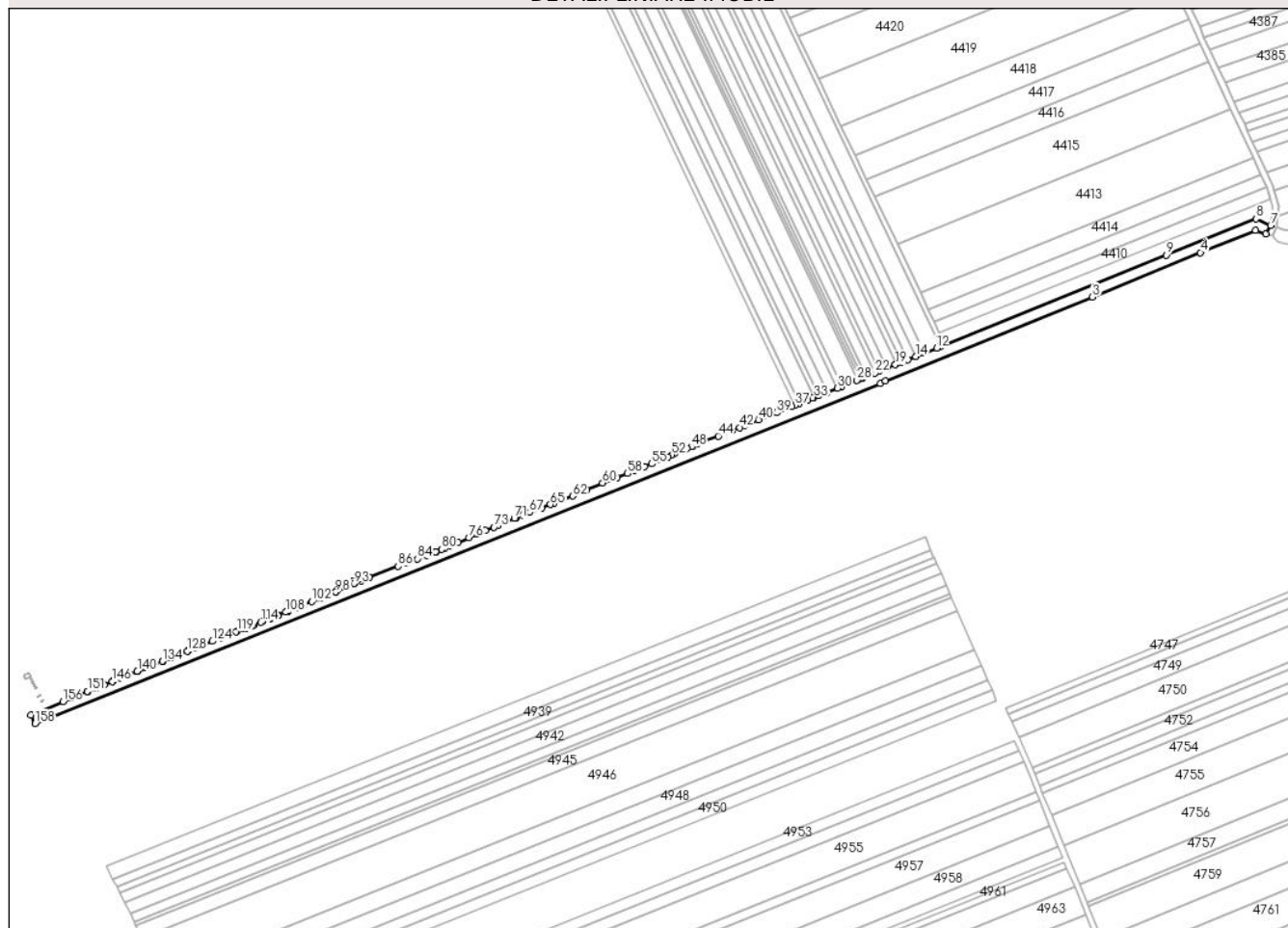
Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
88531 / 07/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare PRAHOVA;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act administrativ nr 2629 din 20.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare PRAHOVA;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

C. Partea III. SARCINI .

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

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26280	7.606	Imobil extravilan neimprejmuit.

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curti constructii	NU	7.606	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	612.330,551 385.232,581	2	612.334,468 385.234,417	4.326
4	612.561,899 385.327,234	5	612.601,616 385.343,195	42.804
7	612.612,644 385.346,913	8	612.601,935 385.351,66	11.714
10	612.377,277 385.260,639	11	612.373,984 385.259,305	3.553
13	612.362,184 385.254,611	14	612.356,277 385.252,274	6.353

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	612.346,34 385.248,343	17	612.345,481 385.247,994	0.928	17	612.345,481 385.247,994	18	612.342,242 385.246,676	3.497	18	612.342,242 385.246,676	19	612.341,436 385.246,348	0.87
19	612.341,436 385.246,348	20	612.335,496 385.243,932	6.413	20	612.335,496 385.243,932	21	612.330,032 385.241,711	5.898	21	612.330,032 385.241,711	22	612.326,735 385.240,37	3.559
22	612.326,735 385.240,37	23	612.320,749 385.237,935	6.462	23	612.320,749 385.237,935	24	612.317,922 385.236,786	3.052	24	612.317,922 385.236,786	25	612.316,528 385.236,219	1.505
25	612.316,528 385.236,219	26	612.316,132 385.236,058	0.427	26	612.316,132 385.236,058	27	612.314,39 385.235,35	1.881	27	612.314,39 385.235,35	28	612.313,681 385.235,061	0.766
28	612.313,681 385.235,061	29	612.302,608 385.230,558	11.95 4	29	612.302,608 385.230,558	30	612.299,661 385.229,36	3.181	30	612.299,661 385.229,36	31	612.292,031 385.226,257	8.237
31	612.292,031 385.226,257	32	612.286,184 385.223,879	6.313	32	612.286,184 385.223,879	33	612.282,731 385.222,475	3.727	33	612.282,731 385.222,475	34	612.281,714 385.222,061	1.098
34	612.281,714 385.222,061	35	612.278,237 385.220,647	3.754	35	612.278,237 385.220,647	36	612.271,934 385.218,128	6.788	36	612.271,934 385.218,128	37	612.268,976 385.216,946	3.185
37	612.268,976 385.216,946	38	612.266,965 385.216,142	2.166	38	612.266,965 385.216,142	39	612.255,722 385.211,649	12.10 7	39	612.255,722 385.211,649	40	612.242,697 385.206,443	14.02 7
40	612.242,697 385.206,443	41	612.232,418 385.202,335	11.07	41	612.232,418 385.202,335	42	612.228,862 385.200,914	3.829	42	612.228,862 385.200,914	43	612.223,293 385.198,688	5.997
43	612.223,293 385.198,688	44	612.213,509 385.194,778	10.53 7	44	612.213,509 385.194,778	45	612.201,642 385.190,036	12.77 9	45	612.201,642 385.190,036	46	612.198,507 385.188,783	3.376
46	612.198,507 385.188,783	47	612.195,185 385.187,455	3.578	47	612.195,185 385.187,455	48	612.194,232 385.187,074	1.026	48	612.194,232 385.187,074	49	612.190,91 385.185,728	3.584
49	612.190,91 385.185,728	50	612.186,295 385.183,859	4.98	50	612.186,295 385.183,859	51	612.182,003 385.182,121	4.63	51	612.182,003 385.182,121	52	612.179,938 385.181,154	2.28
52	612.179,938 385.181,154	53	612.177,188 385.179,865	3.037	53	612.177,188 385.179,865	54	612.172,142 385.177,501	5.572	54	612.172,142 385.177,501	55	612.165,469 385.174,787	7.204
55	612.165,469 385.174,787	56	612.160,22 385.172,652	5.667	56	612.160,22 385.172,652	57	612.153,442 385.169,896	7.317	57	612.153,442 385.169,896	58	612.148,113 385.167,729	5.752
58	612.148,113 385.167,729	59	612.140,338 385.164,819	8.302	59	612.140,338 385.164,819	60	612.129,963 385.160,936	11.07 7	60	612.129,963 385.160,936	61	612.118,638 385.155,971	12.36 5
61	612.118,638 385.155,971	62	612.108,376 385.151,472	11.20 5	62	612.108,376 385.151,472	63	612.100,897 385.148,616	8.005	63	612.100,897 385.148,616	64	612.094,77 385.146,277	6.559
64	612.094,77 385.146,277	65	612.092,318 385.145,34	2.625	65	612.092,318 385.145,34	66	612.086,32 385.143,05	6.42	66	612.086,32 385.143,05	67	612.077,32 385.139,613	9.634
67	612.077,32 385.139,613	68	612.072,671 385.137,838	4.977	68	612.072,671 385.137,838	69	612.072,209 385.137,651	0.498	69	612.072,209 385.137,651	70	612.067,59 385.135,78	4.984
70	612.067,59 385.135,78	71	612.066,27 385.135,221	1.433	71	612.066,27 385.135,221	72	612.054,457 385.130,22	12.82 8	72	612.054,457 385.130,22	73	612.051,504 385.128,97	3.207
73	612.051,504 385.128,97	74	612.045,596 385.126,47	6.415	74	612.045,596 385.126,47	75	612.039,452 385.123,869	6.672	75	612.039,452 385.123,869	76	612.033,544 385.121,368	6.416
76	612.033,544 385.121,368	77	612.025,67 385.118,034	8.55	77	612.025,67 385.118,034	78	612.019,634 385.115,479	6.555	78	612.019,634 385.115,479	79	612.015,846 385.113,939	4.089
79	612.015,846 385.113,939	80	612.013,783 385.113,099	2.227	80	612.013,783 385.113,099	81	612.009,708 385.111,442	4.399	81	612.009,708 385.111,442	82	612.009,656 385.111,422	0.056
82	612.009,656 385.111,422	83	612.002,881 385.108,792	7.267	83	612.002,881 385.108,792	84	611.996,195 385.106,196	7.172	84	611.996,195 385.106,196	85	611.988,45 385.103,189	8.309
85	611.988,45 385.103,189	86	611.982,448 385.100,859	6.438	86	611.982,448 385.100,859	87	611.961,528 385.092,737	22.44 1	87	611.961,528 385.092,737	88	611.956,52 385.090,793	5.372
88	611.956,52 385.090,793	89	611.955,524 385.090,39	1.074	89	611.955,524 385.090,39	90	611.954,723 385.092,078	1.869	90	611.954,723 385.092,078	91	611.949,737 385.090,084	5.371
91	611.949,737 385.090,084	92	611.950,548 385.088,374	1.893	92	611.950,548 385.088,374	93	611.950,532 385.088,367	0.017	93	611.950,532 385.088,367	94	611.945,552 385.086,35	5.373
94	611.945,552 385.086,35	95	611.943,5 385.085,519	2.214	95	611.943,5 385.085,519	96	611.938,483 385.083,487	5.412	96	611.938,483 385.083,487	97	611.937,515 385.082,403	1.453
97	611.937,515 385.082,403	98	611.937,299 385.082,162	0.324	98	611.937,299 385.082,162	99	611.930,998 385.079,627	6.792	99	611.930,998 385.079,627	100	611.930,746 385.079,528	0.271
100	611.930,746 385.079,528	101	611.925,961 385.077,643	5.142	101	611.925,961 385.077,643	102	611.919,963 385.075,281	6.447	102	611.919,963 385.075,281	103	611.913,963 385.072,918	6.449
103	611.913,963 385.072,918	104	611.908,84 385.070,9	5.506	104	611.908,84 385.070,9	105	611.907,976 385.070,548	0.934	105	611.907,976 385.070,548	106	611.902,83 385.068,45	5.557
106	611.902,83 385.068,45	107	611.902,037 385.068,049	0.889	107	611.902,037 385.068,049	108	611.901,302 385.067,677	0.823	108	611.901,302 385.067,677	109	611.896,084 385.065,578	5.624
109	611.896,084 385.065,578	110	611.895,288 385.065,257	0.858	110	611.895,288 385.065,257	111	611.890,102 385.063,17	5.59	111	611.890,102 385.063,17	112	611.889,273 385.062,836	0.894
112	611.889,273 385.062,836	113	611.884,117 385.060,761	5.558	113	611.884,117 385.060,761	114	611.883,257 385.060,415	0.927	114	611.883,257 385.060,415	115	611.878,138 385.058,356	5.518

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	611.878,138 385.058,356	116	611.877,242 385.057,995	0.966	116	611.877,242 385.057,995	117	611.872,152 385.055,944	5.488	117	611.872,152 385.055,944	118	611.871,221 385.055,569	1.003
118	611.871,221 385.055,569	119	611.866,094 385.053,679	5.465	119	611.866,094 385.053,679	120	611.865,121 385.053,32	1.037	120	611.865,121 385.053,32	121	611.860,062 385.051,352	5.428
121	611.860,062 385.051,352	122	611.859,067 385.050,964	1.068	122	611.859,067 385.050,964	123	611.854,044 385.048,992	5.396	123	611.854,044 385.048,992	124	611.848,025 385.046,63	6.466
124	611.848,025 385.046,63	125	611.842,004 385.044,266	6.468	125	611.842,004 385.044,266	126	611.835,982 385.041,902	6.47	126	611.835,982 385.041,902	127	611.830,497 385.039,749	5.893
127	611.830,497 385.039,749	128	611.829,96 385.039,532	0.579	128	611.829,96 385.039,532	129	611.824,481 385.037,313	5.911	129	611.824,481 385.037,313	130	611.823,971 385.037,106	0.55
130	611.823,971 385.037,106	131	611.818,465 385.034,876	5.941	131	611.818,465 385.034,876	132	611.817,974 385.034,677	0.529	132	611.817,974 385.034,677	133	611.812,447 385.032,438	5.964
133	611.812,447 385.032,438	134	611.811,976 385.032,247	0.508	134	611.811,976 385.032,247	135	611.806,427 385.030,0	5.986	135	611.806,427 385.030,0	136	611.805,986 385.029,822	0.476
136	611.805,986 385.029,822	137	611.800,407 385.027,562	6.02	137	611.800,407 385.027,562	138	611.799,999 385.027,396	0.44	138	611.799,999 385.027,396	139	611.794,385 385.025,122	6.057
139	611.794,385 385.025,122	140	611.793,996 385.024,965	0.419	140	611.793,996 385.024,965	141	611.788,362 385.022,683	6.079	141	611.788,362 385.022,683	142	611.787,992 385.022,533	0.398
142	611.787,992 385.022,533	143	611.782,337 385.020,243	6.102	143	611.782,337 385.020,243	144	611.781,987 385.020,101	0.377	144	611.781,987 385.020,101	145	611.776,311 385.017,802	6.124
145	611.776,311 385.017,802	146	611.775,981 385.017,668	0.356	146	611.775,981 385.017,668	147	611.769,973 385.015,235	6.482	147	611.769,973 385.015,235	148	611.764,255 385.012,919	6.169
148	611.764,255 385.012,919	149	611.763,964 385.012,801	0.315	149	611.763,964 385.012,801	150	611.758,225 385.010,477	6.191	150	611.758,225 385.010,477	151	611.757,953 385.010,366	0.294
151	611.757,953 385.010,366	152	611.752,194 385.008,034	6.213	152	611.752,194 385.008,034	153	611.751,941 385.007,931	0.274	153	611.751,941 385.007,931	154	611.746,162 385.005,59	6.235
154	611.746,162 385.005,59	155	611.745,927 385.005,496	0.253	155	611.745,927 385.005,496	156	611.740,15 385.003,156	6.233	156	611.740,15 385.003,156	157	611.717,056 384.993,242	25.13 2
157	611.717,056 384.993,242	158	611.720,12 384.987,132	6.836	158	611.720,12 384.987,132	159	612.330,551 385.232,581	657.9 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. 5384**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		22.646	Sector cadastral:0 Teren neimprejmuit; CANAL 144

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 239, din 10/03/2023 emis de ANIF (act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI;act normativ nr 1872 din);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege, cota actuala 1/1 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

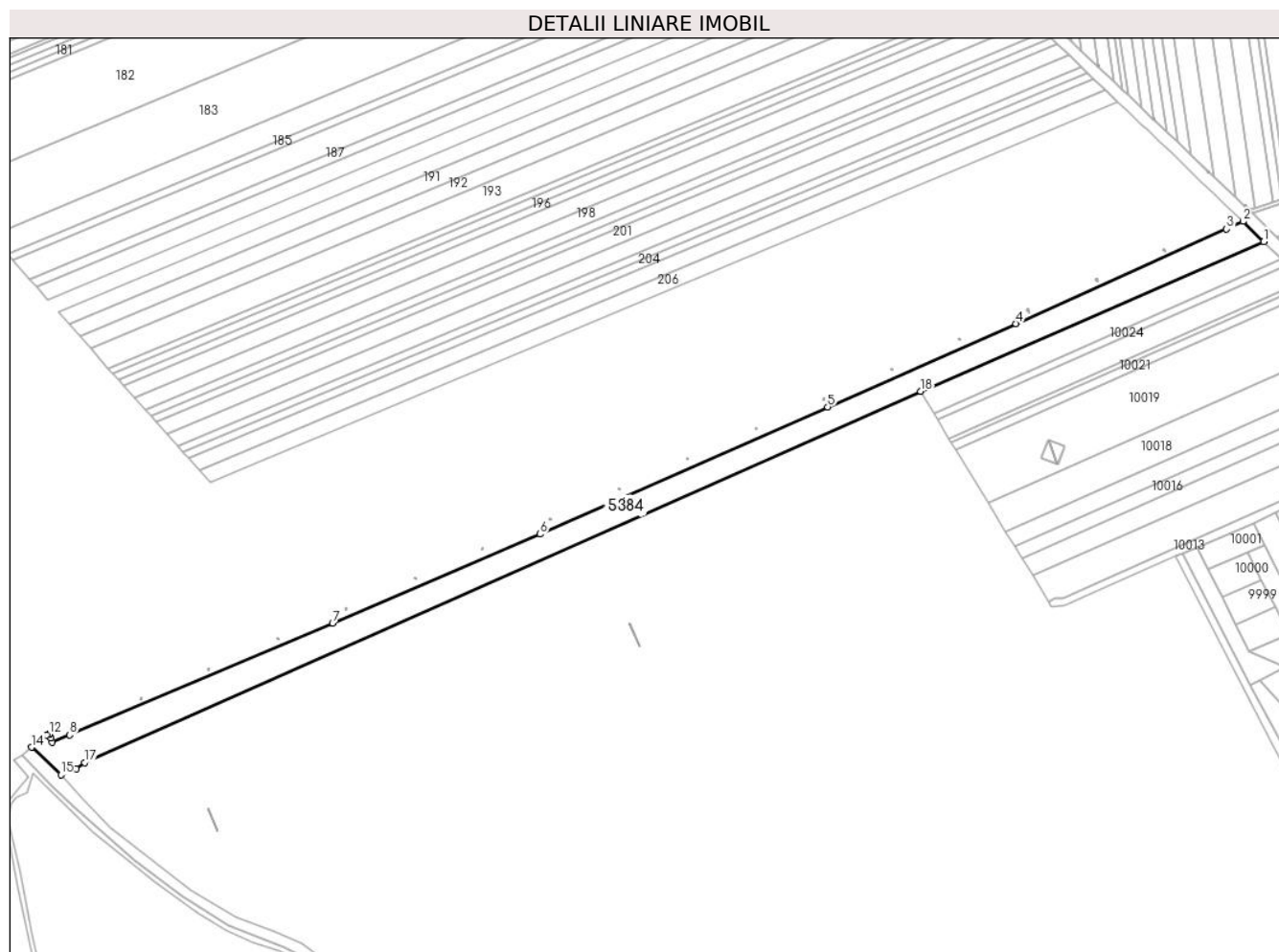
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	22.646	CANAL 144

* 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	22.646	-	-	-	CANAL 144

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	612.386,989 387.476,67	2	612.370,064 387.493,032	23.54
2	612.370,064 387.493,032	3	612.356,565 387.486,878	14.836
3	612.356,565 387.486,878	4	612.184,798 387.409,669	188.322
4	612.184,798 387.409,669	5	612.031,162 387.341,743	167.982
5	612.031,162 387.341,743	6	611.796,508 387.238,124	256.514

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	611.796,508 387.238,124	7	611.627,167 387.165,528	184.246
7	611.627,167 387.165,528	8	611.412,702 387.074,387	233.028
8	611.412,702 387.074,387	9	611.398,389 387.068,304	15.552
9	611.398,389 387.068,304	10	611.397,435 387.071,701	3.528
10	611.397,435 387.071,701	11	611.396,494 387.075,052	3.481
11	611.396,494 387.075,052	12	611.396,013 387.074,917	0.5
12	611.396,013 387.074,917	13	611.393,825 387.074,316	2.269
13	611.393,825 387.074,316	14	611.381,614 387.064,301	15.793
14	611.381,614 387.064,301	15	611.405,492 387.042,016	32.662
15	611.405,492 387.042,016	16	611.418,002 387.046,557	13.309
16	611.418,002 387.046,557	17	611.424,768 387.051,739	8.522
17	611.424,768 387.051,739	18	612.106,969 387.354,373	746.315
18	612.106,969 387.354,373	1	612.386,989 387.476,67	305.561

** 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. 5385**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26249	9.541	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88297 / 07/07/2022		
Act Administrativ nr. 2669, din 21/06/2022 emis de ANIF (act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

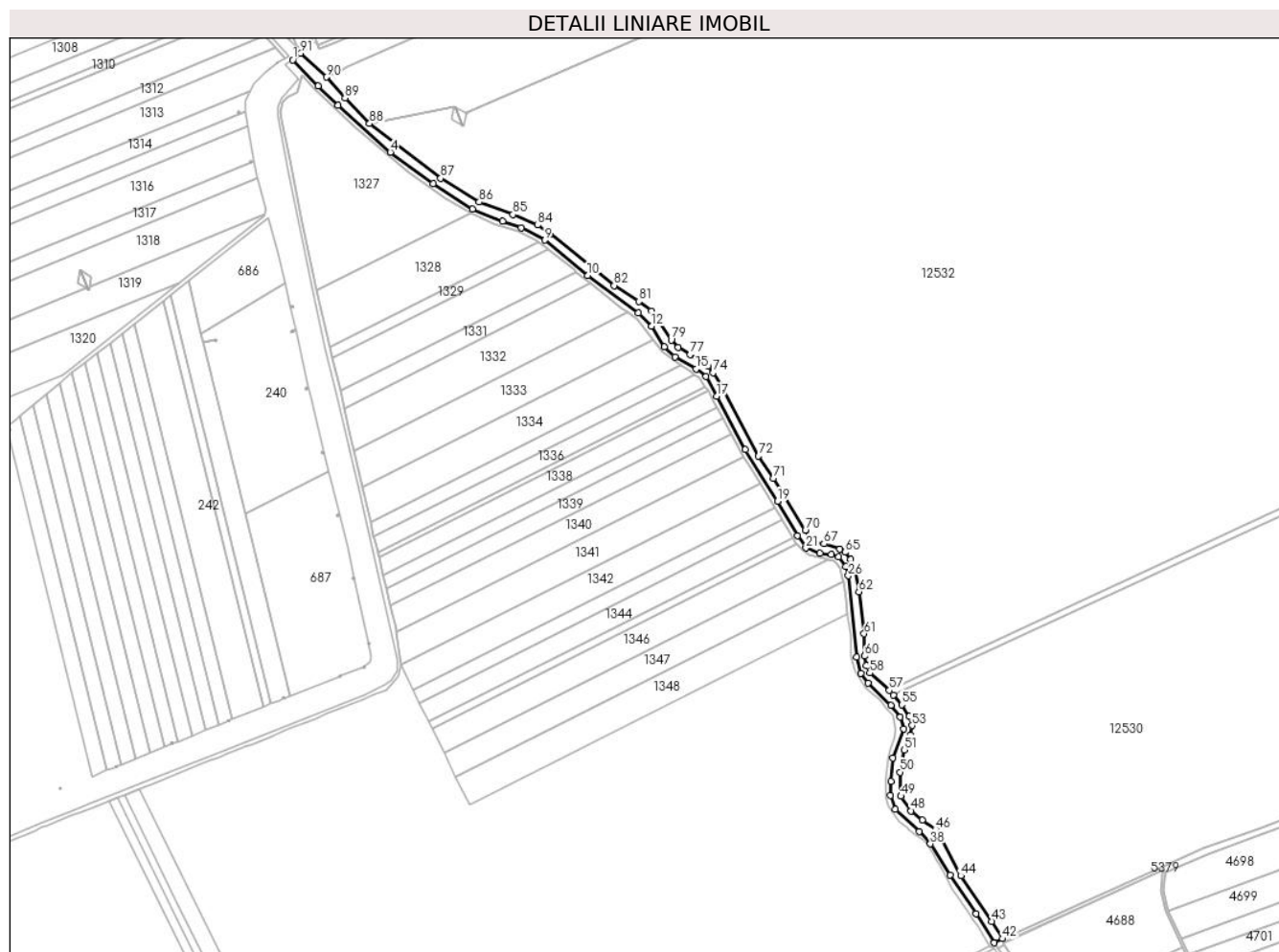
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26249	9.541	Imobil extravilan neimprejmuit.

* 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	curti constructii	NU	9.541	-	-	-	

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	611.374,188 387.058,074	2	611.397,766 387.033,603	33.98 2	2	611.397,766 387.033,603	3	611.416,252 387.015,651	25.76 8	3	611.416,252 387.015,651	4	611.465,282 386.972,096	65.58 2
4	611.465,282 386.972,096	5	611.505,049 386.942,705	49.44 9	5	611.505,049 386.942,705	6	611.542,035 386.919,174	43.83 7	6	611.542,035 386.919,174	7	611.570,073 386.907,813	30.25 2
7	611.570,073 386.907,813	8	611.587,26 386.901,666	18.25 3	8	611.587,26 386.901,666	9	611.609,528 386.889,958	25.15 8	9	611.609,528 386.889,958	10	611.649,487 386.857,145	51.70 5
10	611.649,487 386.857,145	11	611.696,424 386.822,135	58.55 6	11	611.696,424 386.822,135	12	611.708,995 386.809,775	17.63	12	611.708,995 386.809,775	13	611.720,875 386.790,573	22.58
13	611.720,875 386.790,573	14	611.730,799 386.781,178	13.66 6	14	611.730,799 386.781,178	15	611.750,785 386.769,926	22.93 6	15	611.750,785 386.769,926	16	611.759,976 386.762,761	11.65 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	611.759,976 386.762,761	17	611.769,695 386.744,266	20.89 3	17	611.769,695 386.744,266	18	611.796,575 386.694,575	56.49 5	18	611.796,575 386.694,575	19	611.826,813 386.646,636	56.67 9
19	611.826,813 386.646,636	20	611.845,037 386.614,258	37.15 4	20	611.845,037 386.614,258	21	611.853,152 386.602,851	13.99 9	21	611.853,152 386.602,851	22	611.866,151 386.597,908	13.90 7
22	611.866,151 386.597,908	23	611.876,82 386.596,867	10.72	23	611.876,82 386.596,867	24	611.883,508 386.594,379	7.136	24	611.883,508 386.594,379	25	611.890,307 386.585,407	11.25 7
25	611.890,307 386.585,407	26	611.892,829 386.576,946	8.829	26	611.892,829 386.576,946	27	611.900,586 386.501,03	76.31 1	27	611.900,586 386.501,03	28	611.904,617 386.486,13	15.43 6
28	611.904,617 386.486,13	29	611.911,118 386.476,718	11.43 9	29	611.911,118 386.476,718	30	611.932,385 386.456,024	29.67 4	30	611.932,385 386.456,024	31	611.941,111 386.445,075	14.00 1
31	611.941,111 386.445,075	32	611.944,329 386.434,266	11.27 8	32	611.944,329 386.434,266	33	611.934,015 386.407,052	29.10 3	33	611.934,015 386.407,052	34	611.932,47 386.385,308	21.79 9
34	611.932,47 386.385,308	35	611.931,981 386.372,062	13.25 5	35	611.931,981 386.372,062	36	611.936,378 386.359,229	13.56 5	36	611.936,378 386.359,229	37	611.958,734 386.338,282	30.63 6
37	611.958,734 386.338,282	38	611.969,326 386.326,824	15.60 4	38	611.969,326 386.326,824	39	611.987,633 386.297,867	34.25 9	39	611.987,633 386.297,867	40	612.012,11 386.261,735	43.64 2
40	612.012,11 386.261,735	41	612.028,933 386.234,62	31.91	41	612.028,933 386.234,62	42	612.036,62 386.238,434	8.581	42	612.036,62 386.238,434	43	612.026,679 386.254,664	19.03 3
43	612.026,679 386.254,664	44	611.997,68 386.297,035	51.34 4	44	611.997,68 386.297,035	45	611.978,871 386.334,634	42.04 1	45	611.978,871 386.334,634	46	611.974,01 386.340,408	7.548
46	611.974,01 386.340,408	47	611.961,799 386.349,249	15.07 6	47	611.961,799 386.349,249	48	611.951,361 386.357,717	13.44 1	48	611.951,361 386.357,717	49	611.941,696 386.371,385	16.74
49	611.941,696 386.371,385	50	611.940,929 386.393,806	22.43 4	50	611.940,929 386.393,806	51	611.944,752 386.414,57	21.11 3	51	611.944,752 386.414,57	52	611.950,521 386.428,632	15.19 9
52	611.950,521 386.428,632	53	611.952,167 386.437,255	8.779	53	611.952,167 386.437,255	54	611.949,419 386.445,64	8.824	54	611.949,419 386.445,64	55	611.942,664 386.456,596	12.87 1
55	611.942,664 386.456,596	56	611.934,902 386.465,837	12.06 8	56	611.934,902 386.465,837	57	611.931,131 386.470,176	5.749	57	611.931,131 386.470,176	58	611.912,576 386.486,327	24.6
58	611.912,576 386.486,327	59	611.909,554 386.493,061	7.381	59	611.909,554 386.493,061	60	611.907,618 386.501,982	9.129	60	611.907,618 386.501,982	61	611.907,456 386.522,82	20.83 9
61	611.907,456 386.522,82	62	611.902,545 386.562,032	39.51 8	62	611.902,545 386.562,032	63	611.898,438 386.585,721	24.04 2	63	611.898,438 386.585,721	64	611.894,994 386.592,355	7.475
64	611.894,994 386.592,355	65	611.889,681 386.598,861	8.4	65	611.889,681 386.598,861	66	611.884,794 386.601,707	5.655	66	611.884,794 386.601,707	67	611.869,791 386.606,841	15.85 7
67	611.869,791 386.606,841	68	611.862,177 386.607,88	7.685	68	611.862,177 386.607,88	69	611.856,995 386.612,827	7.164	69	611.856,995 386.612,827	70	611.852,606 386.619,142	7.69
70	611.852,606 386.619,142	71	611.822,868 386.667,747	56.98 1	71	611.822,868 386.667,747	72	611.808,9 386.688,532	25.04 2	72	611.808,9 386.688,532	73	611.773,708 386.754,982	75.19 4
73	611.773,708 386.754,982	74	611.766,597 386.766,423	13.47 1	74	611.766,597 386.766,423	75	611.761,644 386.772,66	7.964	75	611.761,644 386.772,66	76	611.756,465 386.776,094	6.214
76	611.756,465 386.776,094	77	611.745,066 386.783,276	13.47 3	77	611.745,066 386.783,276	78	611.733,725 386.789,772	13.07	78	611.733,725 386.789,772	79	611.727,391 386.796,741	9.417
79	611.727,391 386.796,741	80	611.709,003 386.823,89	32.79	80	611.709,003 386.823,89	81	611.697,055 386.832,856	14.93 8	81	611.697,055 386.832,856	82	611.674,036 386.847,572	27.32 1
82	611.674,036 386.847,572	83	611.614,25 386.895,549	76.65 6	83	611.614,25 386.895,549	84	611.602,557 386.904,003	14.42 9	84	611.602,557 386.904,003	85	611.579,661 386.913,828	24.91 5
85	611.579,661 386.913,828	86	611.548,164 386.925,577	33.61 7	86	611.548,164 386.925,577	87	611.512,135 386.947,781	42.32 1	87	611.512,135 386.947,781	88	611.445,808 386.998,64	83.58 2
88	611.445,808 386.998,64	89	611.422,833 387.022,548	33.15 8	89	611.422,833 387.022,548	90	611.405,492 387.042,016	26.07 1	90	611.405,492 387.042,016	91	611.381,614 387.064,301	32.66 2
91	611.381,614 387.064,301	1	611.374,188 387.058,074	9.691										

** 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. 5386**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26271	7.792	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88282 / 07/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act administrativ nr 2633 din 20.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

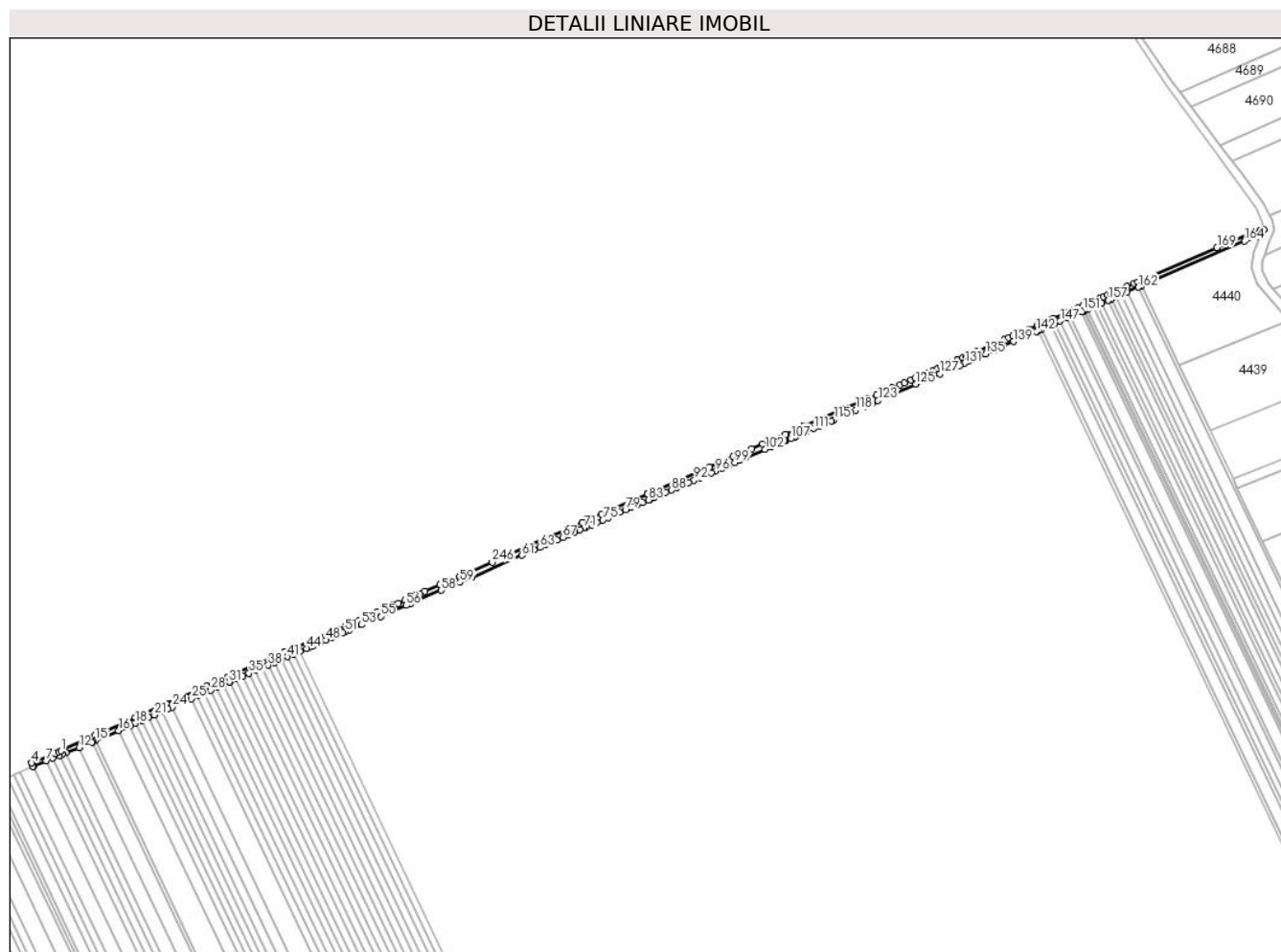
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26271	7.792	Imobil extravilan neîmprejmuit.

* 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	7.792	-	-	-	

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	610.918,529 385.491,962	2	610.916,23 385.490,928	2.521	2	610.916,23 385.490,928	3	610.912,213 385.489,121	4.405	3	610.912,213 385.489,121	4	610.888,071 385.479,483	25.995
4	610.888,071 385.479,483	5	610.889,565 385.475,688	4.079	5	610.889,565 385.475,688	6	610.889,838 385.475,803	0.296	6	610.889,838 385.475,803	7	610.903,358 385.481,496	14.67
7	610.903,358 385.481,496	8	610.910,117 385.484,342	7.333	8	610.910,117 385.484,342	9	610.916,874 385.487,188	7.332	9	610.916,874 385.487,188	10	610.920,054 385.488,527	3.45
10	610.920,054 385.488,527	11	610.923,648 385.489,996	3.883	11	610.923,648 385.489,996	12	610.937,227 385.495,544	14.669	12	610.937,227 385.495,544	13	610.950,805 385.501,093	14.668
13	610.950,805 385.501,093	14	610.951,931 385.501,553	1.216	14	610.951,931 385.501,553	15	610.954,175 385.502,53	2.448	15	610.954,175 385.502,53	16	610.978,255 385.513,016	26.263

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
16	610.978,255 385.513,016	17	610.989,726 385.518,011	12.51 2	17	610.989,726 385.518,011	18	610.995,898 385.520,699	6.731	18	610.995,898 385.520,699	19	611.002,605 385.523,62	7.316
19	611.002,605 385.523,62	20	611.009,311 385.526,54	7.314	20	611.009,311 385.526,54	21	611.015,46 385.529,218	6.706	21	611.015,46 385.529,218	22	611.023,581 385.532,754	8.857
22	611.023,581 385.532,754	23	611.029,299 385.535,244	6.237	23	611.029,299 385.535,244	24	611.033,623 385.537,145	4.723	24	611.033,623 385.537,145	25	611.053,66 385.545,956	21.88 9
25	611.053,66 385.545,956	26	611.060,292 385.548,872	7.245	26	611.060,292 385.548,872	27	611.066,958 385.551,804	7.283	27	611.066,958 385.551,804	28	611.073,621 385.554,734	7.278
28	611.073,621 385.554,734	29	611.080,279 385.557,661	7.273	29	611.080,279 385.557,661	30	611.086,933 385.560,587	7.269	30	611.086,933 385.560,587	31	611.093,086 385.563,293	6.722
31	611.093,086 385.563,293	32	611.093,584 385.563,509	0.543	32	611.093,584 385.563,509	33	611.100,243 385.566,404	7.261	33	611.100,243 385.566,404	34	611.106,898 385.569,298	7.257
34	611.106,898 385.569,298	35	611.113,549 385.572,189	7.253	35	611.113,549 385.572,189	36	611.120,196 385.575,08	7.248	36	611.120,196 385.575,08	37	611.126,84 385.577,968	7.244
37	611.126,84 385.577,968	38	611.133,48 385.580,855	7.24	38	611.133,48 385.580,855	39	611.140,116 385.583,74	7.236	39	611.140,116 385.583,74	40	611.146,748 385.586,623	7.232
40	611.146,748 385.586,623	41	611.153,378 385.589,506	7.229	41	611.153,378 385.589,506	42	611.160,005 385.592,387	7.226	42	611.160,005 385.592,387	43	611.166,629 385.595,267	7.223
43	611.166,629 385.595,267	44	611.173,251 385.598,146	7.22	44	611.173,251 385.598,146	45	611.175,575 385.599,156	2.534	45	611.175,575 385.599,156	46	611.179,882 385.600,998	4.684
46	611.179,882 385.600,998	47	611.186,518 385.603,834	7.217	47	611.186,518 385.603,834	48	611.193,163 385.606,676	7.227	48	611.193,163 385.606,676	49	611.199,794 385.609,511	7.212
49	611.199,794 385.609,511	50	611.211,087 385.614,339	12.28 2	50	611.211,087 385.614,339	51	611.213,083 385.615,208	2.177	51	611.213,083 385.615,208	52	611.217,006 385.616,916	4.279
52	611.217,006 385.616,916	53	611.230,247 385.622,679	14.44 1	53	611.230,247 385.622,679	54	611.240,142 385.626,986	10.79 1	54	611.240,142 385.626,986	55	611.250,03 385.631,29	10.78 4
55	611.250,03 385.631,29	56	611.276,369 385.642,755	28.72 6	56	611.276,369 385.642,755	57	611.281,319 385.644,91	5.399	57	611.281,319 385.644,91	58	611.312,757 385.658,28	34.16 3
58	611.312,757 385.658,28	59	611.332,168 385.666,535	21.09 3	59	611.332,168 385.666,535	60	611.344,382 385.671,884	13.33 4	60	611.344,382 385.671,884	61	611.396,563 385.694,735	56.96 4
61	611.396,563 385.694,735	62	611.409,151 385.700,248	13.74 3	62	611.409,151 385.700,248	63	611.415,127 385.702,865	6.523	63	611.415,127 385.702,865	64	611.421,062 385.705,464	6.48
64	611.421,062 385.705,464	65	611.426,997 385.708,063	6.479	65	611.426,997 385.708,063	66	611.432,93 385.710,661	6.477	66	611.432,93 385.710,661	67	611.438,862 385.713,259	6.476
67	611.438,862 385.713,259	68	611.444,792 385.715,856	6.474	68	611.444,792 385.715,856	69	611.450,721 385.718,452	6.472	69	611.450,721 385.718,452	70	611.456,649 385.721,048	6.471
70	611.456,649 385.721,048	71	611.461,067 385.722,983	4.823	71	611.461,067 385.722,983	72	611.462,576 385.723,64	1.646	72	611.462,576 385.723,64	73	611.468,508 385.726,221	6.468
73	611.468,508 385.726,221	74	611.474,425 385.728,796	6.453	74	611.474,425 385.728,796	75	611.480,343 385.731,371	6.454	75	611.480,343 385.731,371	76	611.486,27 385.733,951	6.464
76	611.486,27 385.733,951	77	611.492,196 385.736,53	6.463	77	611.492,196 385.736,53	78	611.498,114 385.739,105	6.454	78	611.498,114 385.739,105	79	611.504,038 385.741,682	6.46
79	611.504,038 385.741,682	80	611.509,959 385.744,259	6.458	80	611.509,959 385.744,259	81	611.515,879 385.746,836	6.456	81	611.515,879 385.746,836	82	611.521,797 385.749,411	6.454
82	611.521,797 385.749,411	83	611.527,713 385.751,986	6.452	83	611.527,713 385.751,986	84	611.529,438 385.752,736	1.881	84	611.529,438 385.752,736	85	611.533,633 385.754,548	4.57
85	611.533,633 385.754,548	86	611.539,553 385.757,104	6.448	86	611.539,553 385.757,104	87	611.545,471 385.759,659	6.446	87	611.545,471 385.759,659	88	611.551,381 385.762,211	6.437
88	611.551,381 385.762,211	89	611.557,296 385.764,766	6.444	89	611.557,296 385.764,766	90	611.563,21 385.767,319	6.441	90	611.563,21 385.767,319	91	611.569,123 385.769,873	6.441
91	611.569,123 385.769,873	92	611.575,036 385.772,426	6.441	92	611.575,036 385.772,426	93	611.580,938 385.774,975	6.429	93	611.580,938 385.774,975	94	611.586,849 385.777,527	6.438
94	611.586,849 385.777,527	95	611.592,758 385.780,078	6.436	95	611.592,758 385.780,078	96	611.597,47 385.782,114	5.133	96	611.597,47 385.782,114	97	611.604,221 385.785,029	7.353
97	611.604,221 385.785,029	98	611.610,415 385.787,703	6.747	98	611.610,415 385.787,703	99	611.617,389 385.790,715	7.597	99	611.617,389 385.790,715	100	611.622,313 385.792,841	5.363
100	611.622,313 385.792,841	101	611.628,22 385.795,392	6.434	101	611.628,22 385.795,392	102	611.648,781 385.804,27	22.39 6	102	611.648,781 385.804,27	103	611.654,68 385.806,818	6.425
103	611.654,68 385.806,818	104	611.662,293 385.810,105	8.292	104	611.662,293 385.810,105	105	611.668,864 385.812,942	7.158	105	611.668,864 385.812,942	106	611.669,687 385.813,298	0.897
106	611.669,687 385.813,298	107	611.675,519 385.815,825	6.356	107	611.675,519 385.815,825	108	611.679,602 385.817,595	4.45	108	611.679,602 385.817,595	109	611.681,644 385.818,479	2.225
109	611.681,644 385.818,479	110	611.691,404 385.822,709	10.63 7	110	611.691,404 385.822,709	111	611.699,247 385.826,107	8.548	111	611.699,247 385.826,107	112	611.705,132 385.828,657	6.414
112	611.705,132 385.828,657	113	611.711,252 385.831,309	6.67	113	611.711,252 385.831,309	114	611.717,136 385.833,859	6.413	114	611.717,136 385.833,859	115	611.720,078 385.835,133	3.206

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	611.720,078 385.835,133	116	611.731,845 385.840,232	12.82 4	116	611.731,845 385.840,232	117	611.737,727 385.842,781	6.411	117	611.737,727 385.842,781	118	611.742,739 385.844,953	5.462
118	611.742,739 385.844,953	119	611.751,557 385.848,774	9.61	119	611.751,557 385.848,774	120	611.755,82 385.850,621	4.646	120	611.755,82 385.850,621	121	611.757,434 385.851,318	1.758
121	611.757,434 385.851,318	122	611.759,838 385.852,356	2.619	122	611.759,838 385.852,356	123	611.765,844 385.854,951	6.543	123	611.765,844 385.854,951	124	611.783,464 385.862,561	19.19 3
124	611.783,464 385.862,561	125	611.804,956 385.871,844	23.41 2	125	611.804,956 385.871,844	126	611.817,831 385.877,405	14.02 4	126	611.817,831 385.877,405	127	611.829,739 385.882,549	12.97 1
127	611.829,739 385.882,549	128	611.841,464 385.887,613	12.77 2	128	611.841,464 385.887,613	129	611.844,254 385.888,818	3.039	129	611.844,254 385.888,818	130	611.850,595 385.891,557	6.907
130	611.850,595 385.891,557	131	611.855,418 385.893,64	5.254	131	611.855,418 385.893,64	132	611.859,369 385.895,396	4.324	132	611.859,369 385.895,396	133	611.862,633 385.896,847	3.572
133	611.862,633 385.896,847	134	611.865,713 385.898,216	3.371	134	611.865,713 385.898,216	135	611.877,372 385.903,398	12.75 8	135	611.877,372 385.903,398	136	611.886,984 385.907,671	10.51 9
136	611.886,984 385.907,671	137	611.892,455 385.910,102	5.987	137	611.892,455 385.910,102	138	611.895,948 385.911,655	3.823	138	611.895,948 385.911,655	139	611.906,047 385.916,144	11.05 1
139	611.906,047 385.916,144	140	611.917,698 385.921,323	12.75	140	611.917,698 385.921,323	141	611.918,848 385.921,821	1.253	141	611.918,848 385.921,821	142	611.929,944 385.926,625	12.09 1
142	611.929,944 385.926,625	143	611.931,928 385.927,484	2.163	143	611.931,928 385.927,484	144	611.934,847 385.928,748	3.181	144	611.934,847 385.928,748	145	611.945,516 385.933,367	11.62 5
145	611.945,516 385.933,367	146	611.948,932 385.934,847	3.723	146	611.948,932 385.934,847	147	611.954,72 385.937,352	6.306	147	611.954,72 385.937,352	148	611.962,27 385.940,622	8.228
148	611.962,27 385.940,622	149	611.965,186 385.941,884	3.177	149	611.965,186 385.941,884	150	611.976,847 385.946,933	12.70 7	150	611.976,847 385.946,933	151	611.978,571 385.947,68	1.879
151	611.978,571 385.947,68	152	611.980,342 385.948,446	1.93	152	611.980,342 385.948,446	153	611.983,14 385.949,658	3.049	153	611.983,14 385.949,658	154	611.989,064 385.952,223	6.456
154	611.989,064 385.952,223	155	611.992,327 385.953,636	3.556	155	611.992,327 385.953,636	156	611.997,734 385.955,977	5.892	156	611.997,734 385.955,977	157	612.004,41 385.958,867	7.276
157	612.004,41 385.958,867	158	612.007,616 385.960,255	3.493	158	612.007,616 385.960,255	159	612.012,435 385.962,342	5.252	159	612.012,435 385.962,342	160	612.018,257 385.964,863	6.344
160	612.018,257 385.964,863	161	612.024,077 385.967,383	6.342	161	612.024,077 385.967,383	162	612.035,714 385.972,421	12.68	162	612.035,714 385.972,421	163	612.038,971 385.973,831	3.549
163	612.038,971 385.973,831	164	612.145,971 386.020,16	116.5 99	164	612.145,971 386.020,16	165	612.162,345 386.024,86	17.03 5	165	612.162,345 386.024,86	166	612.165,898 386.032,296	8.241
166	612.165,898 386.032,296	167	612.162,057 386.031,32	3.963	167	612.162,057 386.031,32	168	612.151,666 386.028,414	10.79	168	612.151,666 386.028,414	169	612.117,364 386.013,617	37.35 7
169	612.117,364 386.013,617	170	612.043,735 385.981,455	80.34 7	170	612.043,735 385.981,455	171	612.039,481 385.979,622	4.632	171	612.039,481 385.979,622	172	612.035,44 385.977,88	4.4
172	612.035,44 385.977,88	173	612.031,395 385.976,137	4.405	173	612.031,395 385.976,137	174	612.024,1 385.972,993	7.944	174	612.024,1 385.972,993	175	612.020,041 385.971,244	4.42
175	612.020,041 385.971,244	176	612.015,977 385.969,492	4.426	176	612.015,977 385.969,492	177	612.011,909 385.967,739	4.43	177	612.011,909 385.967,739	178	612.007,835 385.965,983	4.436
178	612.007,835 385.965,983	179	612.003,757 385.964,225	4.441	179	612.003,757 385.964,225	180	611.999,673 385.962,465	4.447	180	611.999,673 385.962,465	181	611.995,585 385.960,704	4.451
181	611.995,585 385.960,704	182	611.991,492 385.958,939	4.457	182	611.991,492 385.958,939	183	611.987,394 385.957,173	4.462	183	611.987,394 385.957,173	184	611.982,059 385.954,874	5.809
184	611.982,059 385.954,874	185	611.977,949 385.953,103	4.475	185	611.977,949 385.953,103	186	611.972,599 385.950,797	5.826	186	611.972,599 385.950,797	187	611.966,416 385.948,132	6.733
187	611.966,416 385.948,132	188	611.960,221 385.945,462	6.746	188	611.960,221 385.945,462	189	611.947,796 385.940,107	13.53	189	611.947,796 385.940,107	190	611.943,644 385.938,318	4.521
190	611.943,644 385.938,318	191	611.939,488 385.936,526	4.526	191	611.939,488 385.936,526	192	611.935,325 385.934,733	4.533	192	611.935,325 385.934,733	193	611.931,158 385.932,937	4.538
193	611.931,158 385.932,937	194	611.922,39 385.929,157	9.548	194	611.922,39 385.929,157	195	611.918,206 385.927,354	4.556	195	611.918,206 385.927,354	196	611.914,017 385.925,549	4.561
196	611.914,017 385.925,549	197	611.909,823 385.923,742	4.567	197	611.909,823 385.923,742	198	611.905,624 385.921,932	4.572	198	611.905,624 385.921,932	199	611.901,419 385.920,119	4.579
199	611.901,419 385.920,119	200	611.897,209 385.918,305	4.584	200	611.897,209 385.918,305	201	611.884,546 385.912,847	13.78 9	201	611.884,546 385.912,847	202	611.867,586 385.905,538	18.46 8
202	611.867,586 385.905,538	203	611.863,332 385.903,704	4.633	203	611.863,332 385.903,704	204	611.859,073 385.901,869	4.637	204	611.859,073 385.901,869	205	611.857,077 385.901,009	2.173
205	611.857,077 385.901,009	206	611.853,527 385.899,479	3.866	206	611.853,527 385.899,479	207	611.848,351 385.897,248	5.636	207	611.848,351 385.897,248	208	611.847,972 385.897,084	0.413
208	611.847,972 385.897,084	209	611.842,839 385.894,865	5.592	209	611.842,839 385.894,865	210	611.837,698 385.892,642	5.601	210	611.837,698 385.892,642	211	611.831,26 385.889,858	7.014
211	611.831,26 385.889,858	212	611.827,392 385.888,185	4.214	212	611.827,392 385.888,185	213	611.823,088 385.886,324	4.689	213	611.823,088 385.886,324	214	611.816,621 385.883,528	7.046

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	611.816,621 385.883,528	215	611.808,412 385.879,979	8.943	215	611.808,412 385.879,979	216	611.804,084 385.878,107	4.716	216	611.804,084 385.878,107	217	611.799,749 385.876,233	4.723
217	611.799,749 385.876,233	218	611.793,397 385.873,486	6.921	218	611.793,397 385.873,486	219	611.789,048 385.871,606	4.738	219	611.789,048 385.871,606	220	611.780,769 385.868,026	9.02
220	611.780,769 385.868,026	221	611.774,218 385.865,194	7.137	221	611.774,218 385.865,194	222	611.770,737 385.863,688	3.793	222	611.770,737 385.863,688	223	611.764,165 385.860,847	7.16
223	611.764,165 385.860,847	224	611.754,723 385.856,764	10.28 7	224	611.754,723 385.856,764	225	611.732,722 385.847,251	23.97	225	611.732,722 385.847,251	226	611.710,503 385.837,644	24.20 7
226	611.710,503 385.837,644	227	611.688,317 385.828,051	24.17 1	227	611.688,317 385.828,051	228	611.688,126 385.827,968	0.208	228	611.688,126 385.827,968	229	611.685,12 385.826,668	3.275
229	611.685,12 385.826,668	230	611.669,676 385.819,99	16.82 6	230	611.669,676 385.819,99	231	611.646,132 385.809,809	25.65 1	231	611.646,132 385.809,809	232	611.634,731 385.804,879	12.42 1
232	611.634,731 385.804,879	233	611.624,971 385.800,659	10.63 3	233	611.624,971 385.800,659	234	611.615,791 385.796,689	10.00 2	234	611.615,791 385.796,689	235	611.591,331 385.786,112	26.64 9
235	611.591,331 385.786,112	236	611.577,399 385.780,087	15.17 9	236	611.577,399 385.780,087	237	611.557,64 385.771,543	21.52 7	237	611.557,64 385.771,543	238	611.532,611 385.760,72	27.26 9
238	611.532,611 385.760,72	239	611.526,949 385.758,272	6.169	239	611.526,949 385.758,272	240	611.526,937 385.758,266	0.013	240	611.526,937 385.758,266	241	611.479,369 385.737,418	51.93 6
241	611.479,369 385.737,418	242	611.467,366 385.732,158	13.10 5	242	611.467,366 385.732,158	243	611.459,178 385.728,569	8.94	243	611.459,178 385.728,569	244	611.443,709 385.721,789	16.89
244	611.443,709 385.721,789	245	611.419,385 385.711,129	26.55 7	245	611.419,385 385.711,129	246	611.365,636 385.687,572	58.68 5	246	611.365,636 385.687,572	247	611.332,279 385.673,041	36.38 5
247	611.332,279 385.673,041	248	611.311,719 385.664,085	22.42 6	248	611.311,719 385.664,085	249	611.296,121 385.657,29	17.01 4	249	611.296,121 385.657,29	250	611.290,887 385.655,01	5.709
250	611.290,887 385.655,01	251	611.285,635 385.652,722	5.729	251	611.285,635 385.652,722	252	611.280,365 385.650,427	5.748	252	611.280,365 385.650,427	253	611.275,077 385.648,124	5.768
253	611.275,077 385.648,124	254	611.268,176 385.645,117	7.528	254	611.268,176 385.645,117	255	611.262,846 385.642,795	5.814	255	611.262,846 385.642,795	256	611.252,13 385.638,127	11.68 9
256	611.252,13 385.638,127	257	611.246,744 385.635,781	5.875	257	611.246,744 385.635,781	258	611.241,338 385.633,426	5.897	258	611.241,338 385.633,426	259	611.233,193 385.629,878	8.884
259	611.233,193 385.629,878	260	611.227,738 385.627,502	5.95	260	611.227,738 385.627,502	261	611.222,263 385.625,117	5.972	261	611.222,263 385.625,117	262	611.214,012 385.621,523	9.0
262	611.214,012 385.621,523	263	611.205,161 385.617,667	9.654	263	611.205,161 385.617,667	264	611.150,448 385.593,833	59.67 9	264	611.150,448 385.593,833	265	611.150,313 385.593,775	0.147
265	611.150,313 385.593,775	266	611.091,251 385.568,379	64.29 1	266	611.091,251 385.568,379	267	611.075,859 385.561,76	16.75 5	267	611.075,859 385.561,76	268	611.069,731 385.559,125	6.671
268	611.069,731 385.559,125	269	611.061,102 385.555,415	9.393	269	611.061,102 385.555,415	270	611.027,31 385.540,885	36.78 3	270	611.027,31 385.540,885	271	610.995,445 385.526,554	34.93 9
271	610.995,445 385.526,554	272	610.953,575 385.507,723	45.91	272	610.953,575 385.507,723	273	610.949,924 385.506,081	4.003	273	610.949,924 385.506,081	1	610.918,529 385.491,962	34.42 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. 5387**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		18.836	Sector cadastral:0 Teren neimprejmuit; DE18 (157/74, 157/72)-domeniu public comuna Baba Ana

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMANIEI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA BABA ANA, CIF:2843345		

C. Partea III. SARCINI .

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

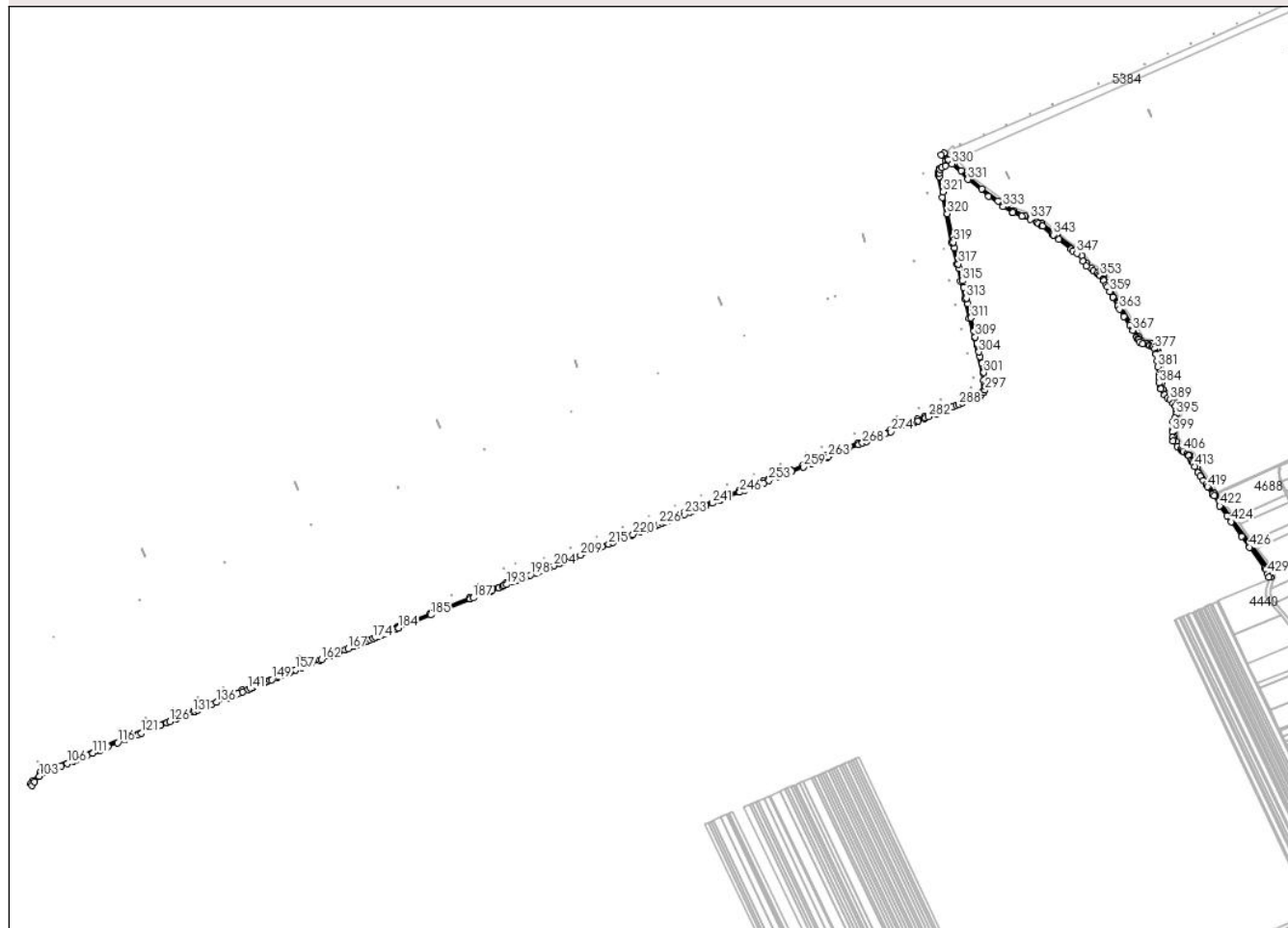
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	18.836	DE18 (157/74, 157/72)-domeniu public comuna Baba Ana

* 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	18.836	-	-	-	DE18 (157/74, 157/72)

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	612.165,898 386.032,296	2	612.164,894 386.039,021	6.8	2	612.164,894 386.039,021	3	612.157,83 386.053,733	16.32	3	612.157,83 386.053,733	4	612.117,905 386.109,579	68.65
4	612.117,905 386.109,579	5	612.065,238 386.180,741	88.53	5	612.065,238 386.180,741	6	612.032,587 386.229,889	59.00	6	612.032,587 386.229,889	7	612.028,933 386.234,62	5.978
7	612.028,933 386.234,62	8	612.012,11 386.261,735	31.91	8	612.012,11 386.261,735	9	611.987,633 386.297,867	43.64	9	611.987,633 386.297,867	10	611.969,326 386.326,824	34.25
10	611.969,326 386.326,824	11	611.958,734 386.338,282	15.60	11	611.958,734 386.338,282	12	611.936,378 386.359,229	30.63	12	611.936,378 386.359,229	13	611.931,981 386.372,062	13.56
13	611.931,981 386.372,062	14	611.932,47 386.385,308	13.25	14	611.932,47 386.385,308	15	611.934,015 386.407,052	21.79	15	611.934,015 386.407,052	16	611.944,329 386.434,266	29.10
16	611.944,329 386.434,266	17	611.941,111 386.445,075	11.27	17	611.941,111 386.445,075	18	611.932,385 386.456,024	14.00	18	611.932,385 386.456,024	19	611.911,118 386.476,718	29.67

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
19	611.911,118 386.476,718	20	611.904,617 386.486,13	11.43 9
22	611.892,829 386.576,946	23	611.890,307 386.585,407	8.829
25	611.876,82 386.596,867	26	611.866,151 386.597,908	10.72
28	611.845,037 386.614,258	29	611.826,813 386.646,636	37.15 4
31	611.769,695 386.744,266	32	611.759,976 386.762,761	20.89 3
34	611.730,799 386.781,178	35	611.720,875 386.790,573	13.66 6
37	611.696,424 386.822,135	38	611.649,487 386.857,145	58.55 6
40	611.587,26 386.901,666	41	611.570,073 386.907,813	18.25 3
43	611.505,049 386.942,705	44	611.465,282 386.972,096	49.44 9
46	611.397,766 387.033,603	47	611.374,188 387.058,074	33.98 2
49	611.378,924 387.039,833	50	611.363,993 387.021,994	23.26 3
52	611.359,947 387.005,643	53	611.370,238 386.951,598	55.01 6
55	611.404,792 386.789,255	56	611.414,499 386.748,266	42.12 3
58	611.435,339 386.658,676	59	611.469,943 386.508,88	153.7 41
61	611.471,399 386.488,394	62	611.465,635 386.479,022	11.00 3
64	611.441,793 386.465,757	65	611.327,853 386.421,205	122.3 41
67	611.244,137 386.387,793	68	611.184,454 386.364,051	64.23 2
70	611.139,803 386.346,28	71	611.088,569 386.325,394	55.32 8
73	611.031,299 386.302,38	74	611.004,083 386.291,442	29.33 2
76	610.948,756 386.269,208	77	610.936,41 386.264,246	13.30 6
79	610.877,749 386.240,937	80	610.851,609 386.230,55	28.12 8
82	610.743,073 386.187,423	83	610.720,322 386.178,523	24.43
85	610.313,021 386.017,479	86	610.278,188 386.003,541	37.51 8
88	610.128,561 385.943,67	89	610.050,184 385.911,839	84.59 4
91	609.786,998 385.804,912	92	609.756,857 385.792,55	32.57 8
94	609.672,336 385.757,887	95	609.646,041 385.747,102	28.42 1
97	609.400,665 385.648,084	98	609.182,73 385.558,052	235.8
100	609.161,167 385.531,207	101	609.163,463 385.527,763	4.139
103	609.181,59 385.548,979	104	609.216,976 385.566,911	39.67
106	609.249,806 385.580,481	107	609.263,873 385.586,295	15.22 1
109	609.290,481 385.597,293	110	609.297,807 385.600,321	7.927
112	609.322,789 385.610,502	113	609.329,154 385.613,096	6.873
115	609.348,482 385.620,973	116	609.371,597 385.630,393	24.96 1

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
20	611.904,617 386.486,13	21	611.900,586 386.501,03	15.43 6
23	611.890,307 386.585,407	24	611.883,508 386.594,379	11.25 7
26	611.866,151 386.597,908	27	611.853,152 386.602,851	13.90 7
29	611.826,813 386.646,636	30	611.796,575 386.694,575	56.67 9
32	611.759,976 386.762,761	33	611.750,785 386.769,926	11.65 4
35	611.720,875 386.790,573	36	611.708,995 386.809,775	22.58
38	611.649,487 386.857,145	39	611.609,528 386.889,958	51.70 5
41	611.570,073 386.907,813	42	611.542,035 386.919,174	30.25 2
44	611.465,282 386.972,096	45	611.416,252 387.015,651	65.58 2
47	611.374,188 387.058,074	48	611.366,846 387.054,187	8.307
50	611.363,993 387.021,994	51	611.360,701 387.014,157	8.5
53	611.370,238 386.951,598	54	611.392,648 386.842,234	111.6 36
56	611.414,499 386.748,266	57	611.424,512 386.705,981	43.45 4
59	611.469,943 386.508,88	60	611.471,993 386.498,441	10.63 8
62	611.465,635 386.479,022	63	611.459,953 386.475,294	6.796
65	611.327,853 386.421,205	66	611.310,384 386.414,167	18.83 3
68	611.184,454 386.364,051	69	611.165,359 386.356,455	20.55
71	611.088,569 386.325,394	72	611.061,483 386.314,51	29.19 1
74	611.004,083 386.291,442	75	610.972,51 386.278,754	34.02 7
77	610.936,41 386.264,246	78	610.907,19 386.252,635	31.44 2
80	610.851,609 386.230,55	81	610.828,838 386.221,502	24.50 3
83	610.720,322 386.178,523	84	610.396,541 386.050,148	348.3 02
86	610.278,188 386.003,541	87	610.224,47 385.982,047	57.85 9
89	610.050,184 385.911,839	90	609.901,82 385.850,926	160.3 82
92	609.756,857 385.792,55	93	609.725,697 385.779,771	33.67 9
95	609.646,041 385.747,102	96	609.579,616 385.720,57	71.52 8
98	609.182,73 385.558,052	99	609.167,257 385.538,361	25.04 3
101	609.163,463 385.527,763	102	609.170,298 385.535,763	10.52 2
104	609.216,976 385.566,911	105	609.234,54 385.574,171	19.00 5
107	609.263,873 385.586,295	108	609.271,514 385.589,453	8.268
110	609.297,807 385.600,321	111	609.311,336 385.605,834	14.60 9
113	609.329,154 385.613,096	114	609.336,838 385.616,227	8.297
116	609.371,597 385.630,393	117	609.388,551 385.637,302	18.30 8

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
21	611.900,586 386.501,03	22	611.892,829 386.576,946	76.31 1
24	611.883,508 386.594,379	25	611.876,82 386.596,867	7.136
27	611.853,152 386.602,851	28	611.845,037 386.614,258	13.99 9
30	611.796,575 386.694,575	31	611.769,695 386.744,266	56.49 5
33	611.750,785 386.769,926	34	611.730,799 386.781,178	22.93 6
36	611.708,995 386.809,775	37	611.696,424 386.822,135	17.63
39	611.609,528 386.889,958	40	611.587,26 386.901,666	25.15 8
42	611.542,035 386.919,174	43	611.505,049 386.942,705	43.83 7
45	611.416,252 387.015,651	46	611.397,766 387.033,603	25.76 8
48	611.366,846 387.054,187	49	611.378,924 387.039,833	18.75 9
51	611.360,701 387.014,157	52	611.359,947 387.005,643	8.547
54	611.392,648 386.842,234	55	611.404,792 386.789,255	54.35 3
57	611.424,512 386.705,981	58	611.435,339 386.658,676	48.52 8
60	611.471,993 386.498,441	61	611.471,399 386.488,394	10.06 5
63	611.459,953 386.475,294	64	611.441,793 386.465,757	20.51 2
66	611.310,384 386.414,167	67	611.244,137 386.387,793	71.30 4
69	611.165,359 386.356,455	70	611.139,803 386.346,28	27.50 7
72	611.061,483 386.314,51	73	611.031,299 386.302,38	32.53
75	610.972,51 386.278,754	76	610.948,756 386.269,208	25.6
78	610.907,19 386.252,635	79	610.877,749 386.240,937	31.68
81	610.828,838 386.221,502	82	610.743,073 386.187,423	92.28 8
84	610.396,541 386.050,148	85	610.313,021 386.017,479	89.68 2
87	610.224,47 385.982,047	88	610.128,561 385.943,67	103.3 02
90	609.901,82 385.850,926	91	609.786,998 385.804,912	123.6 99
93	609.725,697 385.779,771	94	609.672,336 385.757,887	57.67 4
96	609.579,616 385.720,57	97	609.400,665 385.648,084	193.0 74
99	609.167,257 385.538,361	100	609.161,167 385.531,207	9.396
102	609.170,298 385.535,763	103	609.181,59 385.548,979	17.38 3
105	609.234,54 385.574,171	106	609.249,806 385.580,481	16.51 9
108	609.271,514 385.589,453	109	609.290,481 385.597,293	20.52 3
111	609.311,336 385.605,834	112	609.322,789 385.610,502	12.36 8
114	609.336,838 385.616,227	115	609.348,482 385.620,973	12.57 4
117	609.388,551 385.637,302	118	609.399,861 385.641,934	12.22 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	609.399,861 385.641,934	119	609.407,761 385.645,169	8.537	119	609.407,761 385.645,169	120	609.421,692 385.650,874	15.05 4	120	609.421,692 385.650,874	121	609.429,439 385.654,047	8.372
121	609.429,439 385.654,047	122	609.452,713 385.663,578	25.15	122	609.452,713 385.663,578	123	609.468,255 385.669,943	16.79 5	123	609.468,255 385.669,943	124	609.476,035 385.673,129	8.407
124	609.476,035 385.673,129	125	609.490,52 385.679,061	15.65 3	125	609.490,52 385.679,061	126	609.498,315 385.682,254	8.424	126	609.498,315 385.682,254	127	609.513,923 385.688,645	16.86 6
127	609.513,923 385.688,645	128	609.517,516 385.690,117	3.883	128	609.517,516 385.690,117	129	609.529,083 385.694,854	12.49 9	129	609.529,083 385.694,854	130	609.538,471 385.698,699	10.14 5
130	609.538,471 385.698,699	131	609.554,136 385.705,114	16.92 8	131	609.554,136 385.705,114	132	609.558,056 385.706,719	4.236	132	609.558,056 385.706,719	133	609.565,899 385.709,931	8.475
133	609.565,899 385.709,931	134	609.581,604 385.716,363	16.97 1	134	609.581,604 385.716,363	135	609.599,013 385.723,492	18.81 2	135	609.599,013 385.723,492	136	609.610,739 385.728,301	12.67 4
136	609.610,739 385.728,301	137	609.637,805 385.739,401	29.25 4	137	609.637,805 385.739,401	138	609.656,238 385.746,961	19.92 3	138	609.656,238 385.746,961	139	609.662,565 385.749,556	6.838
139	609.662,565 385.749,556	140	609.673,854 385.754,186	12.20 2	140	609.673,854 385.754,186	141	609.687,011 385.759,582	14.22 1	141	609.687,011 385.759,582	142	609.693,602 385.762,285	7.124
142	609.693,602 385.762,285	143	609.700,202 385.764,991	7.133	143	609.700,202 385.764,991	144	609.706,809 385.767,701	7.141	144	609.706,809 385.767,701	145	609.720,05 385.773,132	14.31 2
145	609.720,05 385.773,132	146	609.727,215 385.776,07	7.744	146	609.727,215 385.776,07	147	609.733,857 385.778,794	7.179	147	609.733,857 385.778,794	148	609.740,508 385.781,522	7.189
148	609.740,508 385.781,522	149	609.745,036 385.783,378	4.894	149	609.745,036 385.783,378	150	609.758,375 385.788,849	14.41 7	150	609.758,375 385.788,849	151	609.761,715 385.790,219	3.61
151	609.761,715 385.790,219	152	609.768,402 385.792,962	7.228	152	609.768,402 385.792,962	153	609.775,098 385.795,708	7.237	153	609.775,098 385.795,708	154	609.781,803 385.798,457	7.247
154	609.781,803 385.798,457	155	609.788,516 385.801,211	7.256	155	609.788,516 385.801,211	156	609.798,881 385.805,462	11.20 3	156	609.798,881 385.805,462	157	609.801,974 385.806,718	3.338
157	609.801,974 385.806,718	158	609.817,38 385.812,974	16.62 8	158	609.817,38 385.812,974	159	609.827,541 385.817,101	10.96 7	159	609.827,541 385.817,101	160	609.841,122 385.822,616	14.65 8
160	609.841,122 385.822,616	161	609.861,564 385.830,918	22.06 4	161	609.861,564 385.830,918	162	609.864,979 385.832,305	3.686	162	609.864,979 385.832,305	163	609.890,022 385.842,476	27.03
163	609.890,022 385.842,476	164	609.898,186 385.845,791	8.811	164	609.898,186 385.845,791	165	609.908,93 385.850,155	11.59 6	165	609.908,93 385.850,155	166	609.922,739 385.855,763	14.90 4
166	609.922,739 385.855,763	167	609.929,658 385.858,573	7.468	167	609.929,658 385.858,573	168	609.943,526 385.864,205	14.96 8	168	609.943,526 385.864,205	169	609.955,119 385.868,913	12.51 3
169	609.955,119 385.868,913	170	609.962,084 385.871,742	7.518	170	609.962,084 385.871,742	171	609.969,059 385.874,575	7.528	171	609.969,059 385.874,575	172	609.976,044 385.877,412	7.539
172	609.976,044 385.877,412	173	609.983,039 385.880,253	7.55	173	609.983,039 385.880,253	174	609.990,045 385.883,098	7.562	174	609.990,045 385.883,098	175	609.997,061 385.885,947	7.572
175	609.997,061 385.885,947	176	610.004,087 385.888,801	7.584	176	610.004,087 385.888,801	177	610.011,124 385.891,659	7.595	177	610.011,124 385.891,659	178	610.018,171 385.894,521	7.606
178	610.018,171 385.894,521	179	610.025,229 385.897,387	7.618	179	610.025,229 385.897,387	180	610.030,432 385.899,5	5.616	180	610.030,432 385.899,5	181	610.037,508 385.902,374	7.637
181	610.037,508 385.902,374	182	610.044,595 385.905,252	7.649	182	610.044,595 385.905,252	183	610.051,692 385.908,134	7.66	183	610.051,692 385.908,134	184	610.052,001 385.908,26	0.334
184	610.052,001 385.908,26	185	610.130,057 385.939,96	84.24 7	185	610.130,057 385.939,96	186	610.225,956 385.978,333	103.2 91	186	610.225,956 385.978,333	187	610.233,361 385.981,296	7.976
187	610.233,361 385.981,296	188	610.275,884 385.998,311	45.80 1	188	610.275,884 385.998,311	189	610.279,674 385.999,827	4.082	189	610.279,674 385.999,827	190	610.294,683 386.005,833	16.16 6
190	610.294,683 386.005,833	191	610.303,211 386.009,245	9.185	191	610.303,211 386.009,245	192	610.306,961 386.010,746	4.039	192	610.306,961 386.010,746	193	610.314,507 386.013,765	8.128
193	610.314,507 386.013,765	194	610.329,638 386.019,82	16.29 8	194	610.329,638 386.019,82	195	610.337,224 386.022,855	8.171	195	610.337,224 386.022,855	196	610.352,436 386.028,942	16.38 5
196	610.352,436 386.028,942	197	610.360,062 386.031,993	8.214	197	610.360,062 386.031,993	198	610.371,528 386.036,581	12.35	198	610.371,528 386.036,581	199	610.386,242 386.042,469	15.84 8
199	610.386,242 386.042,469	200	610.392,485 386.044,943	6.715	200	610.392,485 386.044,943	201	610.400,196 386.048,0	8.295	201	610.400,196 386.048,0	202	610.413,061 386.053,099	13.83 9
202	610.413,061 386.053,099	203	610.420,811 386.056,17	8.336	203	610.420,811 386.056,17	204	610.428,576 386.059,248	8.353	204	610.428,576 386.059,248	205	610.442,618 386.064,814	15.10 5
205	610.442,618 386.064,814	206	610.450,424 386.067,908	8.397	206	610.450,424 386.067,908	207	610.473,935 386.077,226	25.29	207	610.473,935 386.077,226	208	610.480,542 386.079,845	7.107
208	610.480,542 386.079,845	209	610.493,3 386.084,902	13.72 4	209	610.493,3 386.084,902	210	610.514,536 386.093,319	22.84 3	210	610.514,536 386.093,319	211	610.530,447 386.099,625	17.11 5
211	610.530,447 386.099,625	212	610.535,871 386.101,775	5.835	212	610.535,871 386.101,775	213	610.537,473 386.102,41	1.723	213	610.537,473 386.102,41	214	610.545,467 386.105,578	8.599
214	610.545,467 386.105,578	215	610.561,316 386.111,86	17.04 9	215	610.561,316 386.111,86	216	610.571,774 386.116,005	11.24 9	216	610.571,774 386.116,005	217	610.587,918 386.122,404	17.36 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
217	610.587,918 386.122,404	218	610.593,419 386.124,584	5.917	218	610.593,419 386.124,584	219	610.616,545 386.133,631	24.83 3	219	610.616,545 386.133,631	220	610.620,794 386.135,293	4.562
220	610.620,794 386.135,293	221	610.637,5 386.141,829	17.93 9	221	610.637,5 386.141,829	222	610.647,968 386.145,924	11.24	222	610.647,968 386.145,924	223	610.654,463 386.148,464	6.974
223	610.654,463 386.148,464	224	610.662,225 386.151,501	8.335	224	610.662,225 386.151,501	225	610.675,936 386.156,864	14.72 3	225	610.675,936 386.156,864	226	610.683,41 386.159,788	8.026
226	610.683,41 386.159,788	227	610.690,067 386.162,392	7.148	227	610.690,067 386.162,392	228	610.698,405 386.165,654	8.953	228	610.698,405 386.165,654	229	610.706,183 386.168,697	8.352
229	610.706,183 386.168,697	230	610.721,779 386.174,798	16.74 7	230	610.721,779 386.174,798	231	610.731,2 386.178,483	10.11 6	231	610.731,2 386.178,483	232	610.735,413 386.180,131	4.524
232	610.735,413 386.180,131	233	610.744,54 386.183,702	9.801	233	610.744,54 386.183,702	234	610.758,555 386.189,271	15.08 1	234	610.758,555 386.189,271	235	610.767,029 386.192,638	9.118
235	610.767,029 386.192,638	236	610.775,521 386.196,012	9.138	236	610.775,521 386.196,012	237	610.779,499 386.197,593	4.281	237	610.779,499 386.197,593	238	610.783,757 386.199,285	4.582
238	610.783,757 386.199,285	239	610.791,689 386.202,436	8.535	239	610.791,689 386.202,436	240	610.795,961 386.204,134	4.597	240	610.795,961 386.204,134	241	610.813,098 386.210,943	18.44
241	610.813,098 386.210,943	242	610.830,315 386.217,785	18.52 7	242	610.830,315 386.217,785	243	610.838,953 386.221,217	9.295	243	610.838,953 386.221,217	244	610.844,415 386.223,387	5.877
244	610.844,415 386.223,387	245	610.853,086 386.226,833	9.331	245	610.853,086 386.226,833	246	610.879,226 386.237,22	28.12 8	246	610.879,226 386.237,22	247	610.891,082 386.241,931	12.75 8
247	610.891,082 386.241,931	248	610.908,667 386.248,918	18.92 2	248	610.908,667 386.248,918	249	610.917,491 386.252,425	9.495	249	610.917,491 386.252,425	250	610.926,339 386.255,94	9.521
250	610.926,339 386.255,94	251	610.932,122 386.258,238	6.223	251	610.932,122 386.258,238	252	610.937,894 386.260,532	6.211	252	610.937,894 386.260,532	253	610.950,247 386.265,496	13.31 3
253	610.950,247 386.265,496	254	610.974,002 386.275,043	25.60 2	254	610.974,002 386.275,043	255	610.983,05 386.278,679	9.751	255	610.983,05 386.278,679	256	610.992,043 386.282,293	9.692
256	610.992,043 386.282,293	257	611.001,059 386.285,916	9.717	257	611.001,059 386.285,916	258	611.005,575 386.287,731	4.867	258	611.005,575 386.287,731	259	611.032,791 386.298,668	29.33 1
259	611.032,791 386.298,668	260	611.053,803 386.307,112	22.64 5	260	611.053,803 386.307,112	261	611.062,975 386.310,798	9.885	261	611.062,975 386.310,798	262	611.090,158 386.321,722	29.29 6
262	611.090,158 386.321,722	263	611.093,78 386.323,404	3.993	263	611.093,78 386.323,404	264	611.132,859 386.339,166	42.13 8	264	611.132,859 386.339,166	265	611.141,291 386.342,567	9.092
265	611.141,291 386.342,567	266	611.142,907 386.343,219	1.743	266	611.142,907 386.343,219	267	611.166,839 386.352,739	25.75 6	267	611.166,839 386.352,739	268	611.176,265 386.356,489	10.14 5
268	611.176,265 386.356,489	269	611.185,932 386.360,334	10.40 4	269	611.185,932 386.360,334	270	611.203,071 386.367,152	18.44 5	270	611.203,071 386.367,152	271	611.210,664 386.370,173	8.172
271	611.210,664 386.370,173	272	611.217,005 386.372,695	6.824	272	611.217,005 386.372,695	273	611.231,29 386.378,378	15.37 4	273	611.231,29 386.378,378	274	611.245,615 386.384,076	15.41 7
274	611.245,615 386.384,076	275	611.291,536 386.402,343	49.42 1	275	611.291,536 386.402,343	276	611.297,199 386.404,596	6.095	276	611.297,199 386.404,596	277	611.302,202 386.406,586	5.384
277	611.302,202 386.406,586	278	611.307,766 386.408,8	5.988	278	611.307,766 386.408,8	279	611.311,874 386.410,455	4.429	279	611.311,874 386.410,455	280	611.326,46 386.416,331	15.72 5
280	611.326,46 386.416,331	281	611.329,348 386.417,495	3.114	281	611.329,348 386.417,495	282	611.336,165 386.420,241	7.349	282	611.336,165 386.420,241	283	611.355,629 386.428,083	20.98 4
283	611.355,629 386.428,083	284	611.360,897 386.430,206	5.68	284	611.360,897 386.430,206	285	611.370,332 386.434,007	10.17 2	285	611.370,332 386.434,007	286	611.394,891 386.443,901	26.47 7
286	611.394,891 386.443,901	287	611.404,725 386.447,863	10.60 2	287	611.404,725 386.447,863	288	611.409,649 386.449,847	5.309	288	611.409,649 386.449,847	289	611.419,086 386.453,649	10.17 4
289	611.419,086 386.453,649	290	611.438,865 386.461,618	21.32 4	290	611.438,865 386.461,618	291	611.448,782 386.465,614	10.69 2	291	611.448,782 386.465,614	292	611.461,959 386.470,922	14.20 6
292	611.461,959 386.470,922	293	611.462,442 386.471,117	0.521	293	611.462,442 386.471,117	294	611.469,957 386.478,839	10.77 5	294	611.469,957 386.478,839	295	611.469,972 386.478,855	0.022
295	611.469,972 386.478,855	296	611.473,041 386.484,36	6.303	296	611.473,041 386.484,36	297	611.473,076 386.484,501	0.145	297	611.473,076 386.484,501	298	611.475,303 386.493,479	9.25
298	611.475,303 386.493,479	299	611.475,206 386.494,167	0.695	299	611.475,206 386.494,167	300	611.470,929 386.524,365	30.49 9	300	611.470,929 386.524,365	301	611.470,516 386.527,284	2.948
301	611.470,516 386.527,284	302	611.465,317 386.548,944	22.27 5	302	611.465,317 386.548,944	303	611.461,437 386.565,106	16.62 1	303	611.461,437 386.565,106	304	611.458,553 386.577,12	12.35 5
304	611.458,553 386.577,12	305	611.454,55 386.593,801	17.15 5	305	611.454,55 386.593,801	306	611.453,749 386.597,138	3.432	306	611.453,749 386.597,138	307	611.453,343 386.598,796	1.707
307	611.453,343 386.598,796	308	611.450,262 386.611,404	12.97 9	308	611.450,262 386.611,404	309	611.449,785 386.613,486	2.136	309	611.449,785 386.613,486	310	611.446,583 386.627,478	14.35 4
310	611.446,583 386.627,478	311	611.439,238 386.659,568	32.92	311	611.439,238 386.659,568	312	611.431,488 386.693,431	34.73 9	312	611.431,488 386.693,431	313	611.428,408 386.706,888	13.80 5
313	611.428,408 386.706,888	314	611.422,144 386.733,339	27.18 3	314	611.422,144 386.733,339	315	611.418,391 386.749,188	16.28 7	315	611.418,391 386.749,188	316	611.411,175 386.779,659	31.31 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
316	611.411,175 386.779,659	317	611.408,684 386.790,177	10.809
319	611.396,565 386.843,046	320	611.382,087 386.912,258	70.71
322	611.363,308 387.001,998	323	611.363,127 387.010,092	8.096
325	611.368,992 387.023,105	326	611.377,904 387.027,664	10.01
328	611.383,378 387.043,195	329	611.384,203 387.042,387	1.155
331	611.431,849 386.994,898	332	611.482,077 386.954,003	64.771
334	611.539,921 386.915,473	335	611.540,786 386.914,955	1.008
337	611.583,996 386.898,084	338	611.599,745 386.890,748	17.374
340	611.611,089 386.882,79	341	611.612,724 386.881,487	2.091
343	611.638,907 386.860,598	344	611.652,461 386.849,701	17.391
346	611.687,02 386.822,533	347	611.696,345 386.816,071	11.345
349	611.719,442 386.785,288	350	611.736,307 386.773,854	20.376
352	611.749,288 386.764,803	353	611.753,015 386.762,038	4.641
355	611.760,994 386.751,335	356	611.762,108 386.749,187	2.42
358	611.769,871 386.734,406	359	611.775,569 386.723,813	12.028
361	611.783,239 386.709,566	362	611.795,228 386.688,208	24.493
364	611.810,232 386.663,431	365	611.824,42 386.640,731	26.769
367	611.831,341 386.629,447	368	611.841,052 386.612,249	19.75
370	611.844,601 386.606,691	371	611.848,661 386.601,696	6.437
373	611.870,645 386.593,097	374	611.873,407 386.592,39	2.851
376	611.881,899 386.589,041	377	611.884,914 386.584,397	5.537
379	611.888,014 386.572,194	380	611.890,54 386.555,125	17.255
382	611.894,636 386.521,074	383	611.894,997 386.514,238	6.846
385	611.898,658 386.489,231	386	611.899,846 386.487,307	2.261
388	611.916,042 386.466,03	389	611.921,676 386.460,842	7.659
391	611.934,368 386.446,421	392	611.935,04 386.445,577	1.079
394	611.937,257 386.433,092	395	611.935,774 386.425,598	7.639
397	611.929,807 386.407,776	398	611.927,306 386.388,175	19.76
400	611.927,715 386.369,997	401	611.929,766 386.362,066	8.192
403	611.947,771 386.341,561	404	611.949,206 386.339,98	2.135
406	611.953,861 386.336,915	407	611.962,387 386.330,411	10.724
409	611.967,57 386.325,31	410	611.973,028 386.315,657	11.089
412	611.977,476 386.307,79	413	611.981,615 386.300,024	8.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
317	611.408,684 386.790,177	318	611.399,598 386.828,543	39.427
320	611.382,087 386.912,258	321	611.371,596 386.964,442	53.228
323	611.363,127 387.010,092	324	611.364,877 387.018,603	8.689
326	611.377,904 387.027,664	327	611.383,268 387.043,139	16.378
329	611.384,203 387.042,387	330	611.393,301 387.032,563	13.39
332	611.482,077 386.954,003	333	611.517,31 386.929,012	43.196
335	611.540,786 386.914,955	336	611.562,169 386.905,67	23.312
338	611.599,745 386.890,748	339	611.603,095 386.888,398	4.092
341	611.612,724 386.881,487	342	611.636,961 386.862,162	30.998
344	611.652,461 386.849,701	345	611.681,481 386.826,371	37.235
347	611.696,345 386.816,071	348	611.710,82 386.796,779	24.119
350	611.736,307 386.773,854	351	611.745,372 386.767,708	10.952
353	611.753,015 386.762,038	354	611.759,427 386.753,437	10.728
356	611.762,108 386.749,187	357	611.767,165 386.739,436	10.984
359	611.775,569 386.723,813	360	611.783,082 386.709,845	15.86
362	611.795,228 386.688,208	363	611.799,48 386.680,633	8.687
365	611.824,42 386.640,731	366	611.830,099 386.631,645	10.715
368	611.841,052 386.612,249	369	611.843,258 386.608,343	4.486
371	611.848,661 386.601,696	372	611.856,004 386.596,133	9.212
374	611.873,407 386.592,39	375	611.878,91 386.590,982	5.68
377	611.884,914 386.584,397	378	611.887,77 386.573,843	10.934
380	611.890,54 386.555,125	381	611.892,182 386.541,473	13.75
383	611.894,997 386.514,238	384	611.895,651 386.501,851	12.404
386	611.899,846 386.487,307	387	611.908,961 386.472,551	17.344
389	611.921,676 386.460,842	390	611.929,25 386.452,849	11.012
392	611.935,04 386.445,577	393	611.937,186 386.433,491	12.275
395	611.935,774 386.425,598	396	611.932,776 386.416,644	9.443
398	611.927,306 386.388,175	399	611.927,415 386.383,334	4.842
401	611.929,766 386.362,066	402	611.939,893 386.347,57	17.683
404	611.949,206 386.339,98	405	611.951,491 386.338,252	2.865
407	611.962,387 386.330,411	408	611.965,69 386.327,16	4.635
410	611.973,028 386.315,657	411	611.975,141 386.311,92	4.293
413	611.981,615 386.300,024	414	611.989,785 386.284,694	17.371

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
318	611.399,598 386.828,543	319	611.396,565 386.843,046	14.817
321	611.371,596 386.964,442	322	611.363,308 387.001,998	38.46
324	611.364,877 387.018,603	325	611.368,992 387.023,105	6.099
327	611.383,268 387.043,139	328	611.383,378 387.043,195	0.123
330	611.393,301 387.032,563	331	611.431,849 386.994,898	53.894
333	611.517,31 386.929,012	334	611.539,921 386.915,473	26.355
336	611.562,169 386.905,67	337	611.583,996 386.898,084	23.108
339	611.603,095 386.888,398	340	611.611,089 386.882,79	9.765
342	611.636,961 386.862,162	343	611.638,907 386.860,598	2.497
345	611.681,481 386.826,371	346	611.687,02 386.822,533	6.739
348	611.710,82 386.796,779	349	611.719,442 386.785,288	14.366
351	611.745,372 386.767,708	352	611.749,288 386.764,803	4.876
354	611.759,427 386.753,437	355	611.760,994 386.751,335	2.622
357	611.767,165 386.739,436	358	611.769,871 386.734,406	5.712
360	611.783,082 386.709,845	361	611.783,239 386.709,566	0.32
363	611.799,48 386.680,633	364	611.810,232 386.663,431	20.286
366	611.830,099 386.631,645	367	611.831,341 386.629,447	2.525
369	611.843,258 386.608,343	370	611.844,601 386.606,691	2.129
372	611.856,004 386.596,133	373	611.870,645 386.593,097	14.952
375	611.878,91 386.590,982	376	611.881,899 386.589,041	3.564
378	611.887,77 386.573,843	379	611.888,014 386.572,194	1.667
381	611.892,182 386.541,473	382	611.894,636 386.521,074	20.546
384	611.895,651 386.501,851	385	611.898,658 386.489,231	12.973
387	611.908,961 386.472,551	388	611.916,042 386.466,03	9.626
390	611.929,25 386.452,849	391	611.934,368 386.446,421	8.217
393	611.937,186 386.433,491	394	611.937,257 386.433,092	0.405
396	611.932,776 386.416,644	397	611.929,807 386.407,776	9.352
399	611.927,415 386.383,334	400	611.927,715 386.369,997	13.34
402	611.939,893 386.347,57	403	611.947,771 386.341,561	9.908
405	611.951,491 386.338,252	406	611.953,861 386.336,915	2.721
408	611.965,69 386.327,16	409	611.967,57 386.325,31	2.638
411	611.975,141 386.311,92	412	611.977,476 386.307,79	4.744
414	611.989,785 386.284,694	415	611.995,353 386.276,707	9.736

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârşit	X / Y	Lungime segmen t
415	611.995,353 386.276,707	416	612.003,1 386.265,591	13.54 9	416	612.003,1 386.265,591	417	612.009,323 386.256,664	10.88 2	417	612.009,323 386.256,664	418	612.009,744 386.256,06	0.736
418	612.009,744 386.256,06	419	612.013,193 386.250,564	6.489	419	612.013,193 386.250,564	420	612.024,881 386.231,933	21.99 4	420	612.024,881 386.231,933	421	612.028,968 386.229,516	4.748
421	612.028,968 386.229,516	422	612.042,594 386.204,2	28.75	422	612.042,594 386.204,2	423	612.059,436 386.179,89	29.57 4	423	612.059,436 386.179,89	424	612.069,806 386.165,735	17.54 7
424	612.069,806 386.165,735	425	612.095,902 386.130,116	44.15 6	425	612.095,902 386.130,116	426	612.115,062 386.103,834	32.52 5	426	612.115,062 386.103,834	427	612.151,72 386.053,551	62.22 7
427	612.151,72 386.053,551	428	612.153,689 386.050,851	3.342	428	612.153,689 386.050,851	429	612.158,921 386.039,736	12.28 5	429	612.158,921 386.039,736	430	612.162,057 386.031,32	8.981
430	612.162,057 386.031,32	1	612.165,898 386.032,296	3.963										

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5388**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26299	60.050	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
89110 / 08/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act administrativ nr 2716 din 23.06.2022, emis de AGENȚIA NAȚIONALĂ DE ÎMBUNĂTĂȚIRI FUNCiare; act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGETIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

C. Partea III. SARCINI .

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

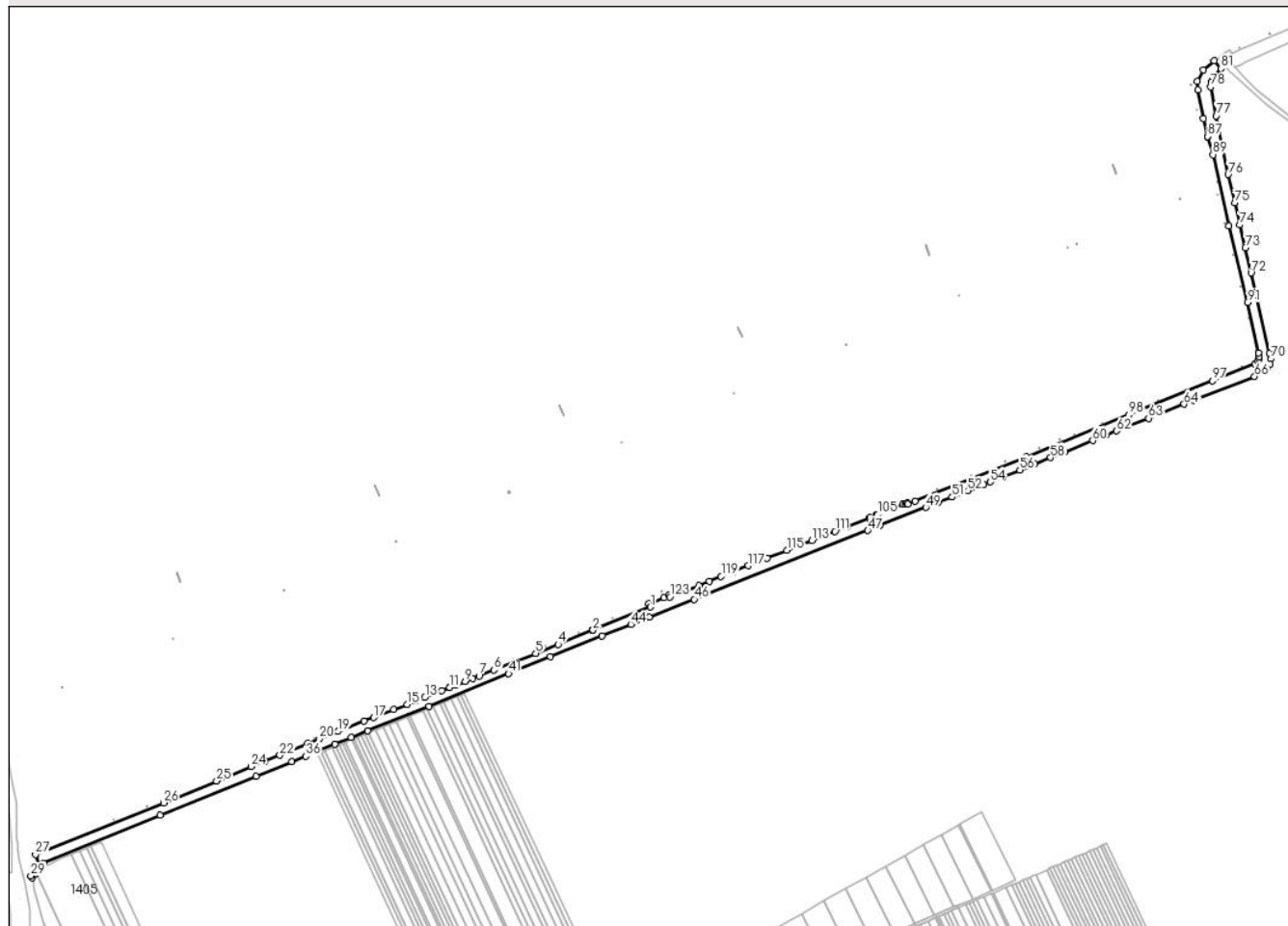
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26299	60.050	Imobil extravilan neimprejmuit.

* 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 constructii	NU	60.050	-	-	-	

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	610.314,492 386.035,89	2	610.207,614 385.992,612	115.308	2	610.207,614 385.992,612	3	610.206,272 385.992,069	1.447	3	610.206,272 385.992,069	4	610.142,761 385.966,319	68.533
4	610.142,761 385.966,319	5	610.100,735 385.949,335	45.328	5	610.100,735 385.949,335	6	610.023,142 385.918,236	83.593	6	610.023,142 385.918,236	7	609.995,381 385.907,159	29.889
7	609.995,381 385.907,159	8	609.983,332 385.902,431	12.943	8	609.983,332 385.902,431	9	609.969,192 385.896,883	15.189	9	609.969,192 385.896,883	10	609.951,985 385.890,133	18.484
10	609.951,985 385.890,133	11	609.940,711 385.885,709	12.111	11	609.940,711 385.885,709	12	609.925,549 385.879,761	16.287	12	609.925,549 385.879,761	13	609.894,362 385.867,525	33.501
13	609.894,362 385.867,525	14	609.878,414 385.861,228	17.146	14	609.878,414 385.861,228	15	609.861,4 385.854,399	18.333	15	609.861,4 385.854,399	16	609.836,065 385.844,591	27.167

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	609.836,065 385.844,591	17	609.798,895 385.829,821	39.99 7	17	609.798,895 385.829,821	18	609.780,832 385.822,747	19.39 9	18	609.780,832 385.822,747	19	609.731,793 385.803,612	52.64
19	609.731,793 385.803,612	20	609.696,442 385.789,456	38.08	20	609.696,442 385.789,456	21	609.675,786 385.781,1	22.28 2	21	609.675,786 385.781,1	22	609.623,442 385.759,557	56.60 4
22	609.623,442 385.759,557	23	609.595,659 385.748,685	29.83 4	23	609.595,659 385.748,685	24	609.569,777 385.738,215	27.92	24	609.569,777 385.738,215	25	609.505,496 385.711,512	69.60 7
25	609.505,496 385.711,512	26	609.406,653 385.670,814	106.8 94	26	609.406,653 385.670,814	27	609.167,947 385.574,654	257.3 46	27	609.167,947 385.574,654	28	609.173,83 385.555,855	19.69 8
28	609.173,83 385.555,855	29	609.159,034 385.534,405	26.05 8	29	609.159,034 385.534,405	30	609.161,167 385.531,207	3.844	30	609.161,167 385.531,207	31	609.167,257 385.538,361	9.396
31	609.167,257 385.538,361	32	609.182,73 385.558,052	25.04 3	32	609.182,73 385.558,052	33	609.400,665 385.648,084	235.8	33	609.400,665 385.648,084	34	609.579,616 385.720,57	193.0 74
34	609.579,616 385.720,57	35	609.646,041 385.747,102	71.52 8	35	609.646,041 385.747,102	36	609.672,336 385.757,887	28.42 1	36	609.672,336 385.757,887	37	609.725,697 385.779,771	57.67 4
37	609.725,697 385.779,771	38	609.756,857 385.792,55	33.67 9	38	609.756,857 385.792,55	39	609.786,998 385.804,912	32.57 8	39	609.786,998 385.804,912	40	609.901,82 385.850,926	123.6 99
40	609.901,82 385.850,926	41	610.050,184 385.911,839	160.3 82	41	610.050,184 385.911,839	42	610.128,561 385.943,67	84.59 4	42	610.128,561 385.943,67	43	610.224,47 385.982,047	103.3 02
43	610.224,47 385.982,047	44	610.278,188 386.003,541	57.85 9	44	610.278,188 386.003,541	45	610.313,021 386.017,479	37.51 8	45	610.313,021 386.017,479	46	610.396,541 386.050,148	89.68 2
46	610.396,541 386.050,148	47	610.720,322 386.178,523	348.3 02	47	610.720,322 386.178,523	48	610.743,073 386.187,423	24.43	48	610.743,073 386.187,423	49	610.828,838 386.221,502	92.28 8
49	610.828,838 386.221,502	50	610.851,609 386.230,55	24.50 3	50	610.851,609 386.230,55	51	610.877,749 386.240,937	28.12 8	51	610.877,749 386.240,937	52	610.907,19 386.252,635	31.68
52	610.907,19 386.252,635	53	610.936,41 386.264,246	31.44 2	53	610.936,41 386.264,246	54	610.948,756 386.269,208	13.30 6	54	610.948,756 386.269,208	55	610.972,51 386.278,754	25.6
55	610.972,51 386.278,754	56	611.004,083 386.291,442	34.02 7	56	611.004,083 386.291,442	57	611.031,299 386.302,38	29.33 2	57	611.031,299 386.302,38	58	611.061,483 386.314,51	32.53
58	611.061,483 386.314,51	59	611.088,569 386.325,394	29.19 1	59	611.088,569 386.325,394	60	611.139,803 386.346,28	55.32 8	60	611.139,803 386.346,28	61	611.165,359 386.356,455	27.50 7
61	611.165,359 386.356,455	62	611.184,454 386.364,051	20.55	62	611.184,454 386.364,051	63	611.244,137 386.387,793	64.23 2	63	611.244,137 386.387,793	64	611.310,384 386.414,167	71.30 4
64	611.310,384 386.414,167	65	611.327,853 386.421,205	18.83 3	65	611.327,853 386.421,205	66	611.441,793 386.465,757	122.3 41	66	611.441,793 386.465,757	67	611.459,953 386.475,294	20.51 2
67	611.459,953 386.475,294	68	611.465,635 386.479,022	6.796	68	611.465,635 386.479,022	69	611.471,399 386.488,394	11.00 3	69	611.471,399 386.488,394	70	611.471,993 386.498,441	10.06 5
70	611.471,993 386.498,441	71	611.469,943 386.508,88	10.63 8	71	611.469,943 386.508,88	72	611.435,339 386.658,676	153.7 41	72	611.435,339 386.658,676	73	611.424,512 386.705,981	48.52 8
73	611.424,512 386.705,981	74	611.414,499 386.748,266	43.45 4	74	611.414,499 386.748,266	75	611.404,792 386.789,255	42.12 3	75	611.404,792 386.789,255	76	611.392,648 386.842,234	54.35 3
76	611.392,648 386.842,234	77	611.370,238 386.951,598	111.6 36	77	611.370,238 386.951,598	78	611.359,947 387.005,643	55.01 6	78	611.359,947 387.005,643	79	611.360,701 387.014,157	8.547
79	611.360,701 387.014,157	80	611.363,993 387.021,994	8.5	80	611.363,993 387.021,994	81	611.378,924 387.039,833	23.26 3	81	611.378,924 387.039,833	82	611.366,846 387.054,187	18.75 9
82	611.366,846 387.054,187	83	611.346,207 387.037,238	26.70 6	83	611.346,207 387.037,238	84	611.335,442 387.015,652	24.12 1	84	611.335,442 387.015,652	85	611.336,392 387.000,236	15.44 5
85	611.336,392 387.000,236	86	611.346,411 386.946,457	54.70 4	86	611.346,411 386.946,457	87	611.354,342 386.913,261	34.13	87	611.354,342 386.913,261	88	611.353,921 386.912,928	0.537
88	611.353,921 386.912,928	89	611.364,255 386.879,139	35.33 4	89	611.364,255 386.879,139	90	611.393,588 386.745,935	136.3 95	90	611.393,588 386.745,935	91	611.428,646 386.604,091	146.1 12
91	611.428,646 386.604,091	92	611.449,024 386.509,341	96.91 7	92	611.449,024 386.509,341	93	611.450,055 386.502,928	6.495	93	611.450,055 386.502,928	94	611.450,231 386.498,269	4.662
94	611.450,231 386.498,269	95	611.448,69 386.494,647	3.936	95	611.448,69 386.494,647	96	611.442,569 386.489,365	8.085	96	611.442,569 386.489,365	97	611.363,155 386.457,544	85.55 2
97	611.363,155 386.457,544	98	611.207,072 386.394,363	168.3 86	98	611.207,072 386.394,363	99	611.015,249 386.316,216	207.1 3	99	611.015,249 386.316,216	100	610.808,582 386.233,231	222.7 06
100	610.808,582 386.233,231	101	610.795,145 386.227,94	14.44 1	101	610.795,145 386.227,94	102	610.793,839 386.229,988	2.429	102	610.793,839 386.229,988	103	610.790,045 386.228,497	4.076
103	610.790,045 386.228,497	104	610.786,318 386.227,032	4.004	104	610.786,318 386.227,032	105	610.738,755 386.208,35	51.10 1	105	610.738,755 386.208,35	106	610.737,69 386.207,932	1.144
106	610.737,69 386.207,932	107	610.724,237 386.202,648	14.45 4	107	610.724,237 386.202,648	108	610.722,625 386.202,014	1.732	108	610.722,625 386.202,014	109	610.683,371 386.186,596	42.17 4
109	610.683,371 386.186,596	110	610.682,092 386.186,089	1.376	110	610.682,092 386.186,089	111	610.659,388 386.177,096	24.42	111	610.659,388 386.177,096	112	610.637,072 386.168,258	24.00 3
112	610.637,072 386.168,258	113	610.616,282 386.160,023	22.36 2	113	610.616,282 386.160,023	114	610.595,476 386.151,782	22.37 8	114	610.595,476 386.151,782	115	610.569,119 386.141,343	28.34 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
115	610.569,119 386.141,343	116	610.532,66 386.126,902	39.21 5	116	610.532,66 386.126,902	117	610.497,377 386.112,928	37.95	117	610.497,377 386.112,928	118	610.469,16 386.101,752	30.35
118	610.469,16 386.101,752	119	610.446,824 386.092,905	24.02 4	119	610.446,824 386.092,905	120	610.424,429 386.084,035	24.08 8	120	610.424,429 386.084,035	121	610.405,51 386.076,354	20.41 9
121	610.405,51 386.076,354	122	610.375,058 386.063,992	32.86 6	122	610.375,058 386.063,992	123	610.351,409 386.054,392	25.52 3	123	610.351,409 386.054,392	124	610.349,357 386.057,187	3.467
124	610.349,357 386.057,187	125	610.340,152 386.053,51	9.912	125	610.340,152 386.053,51	126	610.311,51 386.042,072	30.84 2	126	610.311,51 386.042,072	127	610.313,05 386.038,878	3.545
127	610.313,05 386.038,878	1	610.314,492 386.035,89	3.318										

** 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. 5389**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26311	5.435	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
87657 / 06/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI; act administrativ nr 2635 din 20.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare; act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare; act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN, CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare, CIF:29275212	A1

C. Partea III. SARCINI .

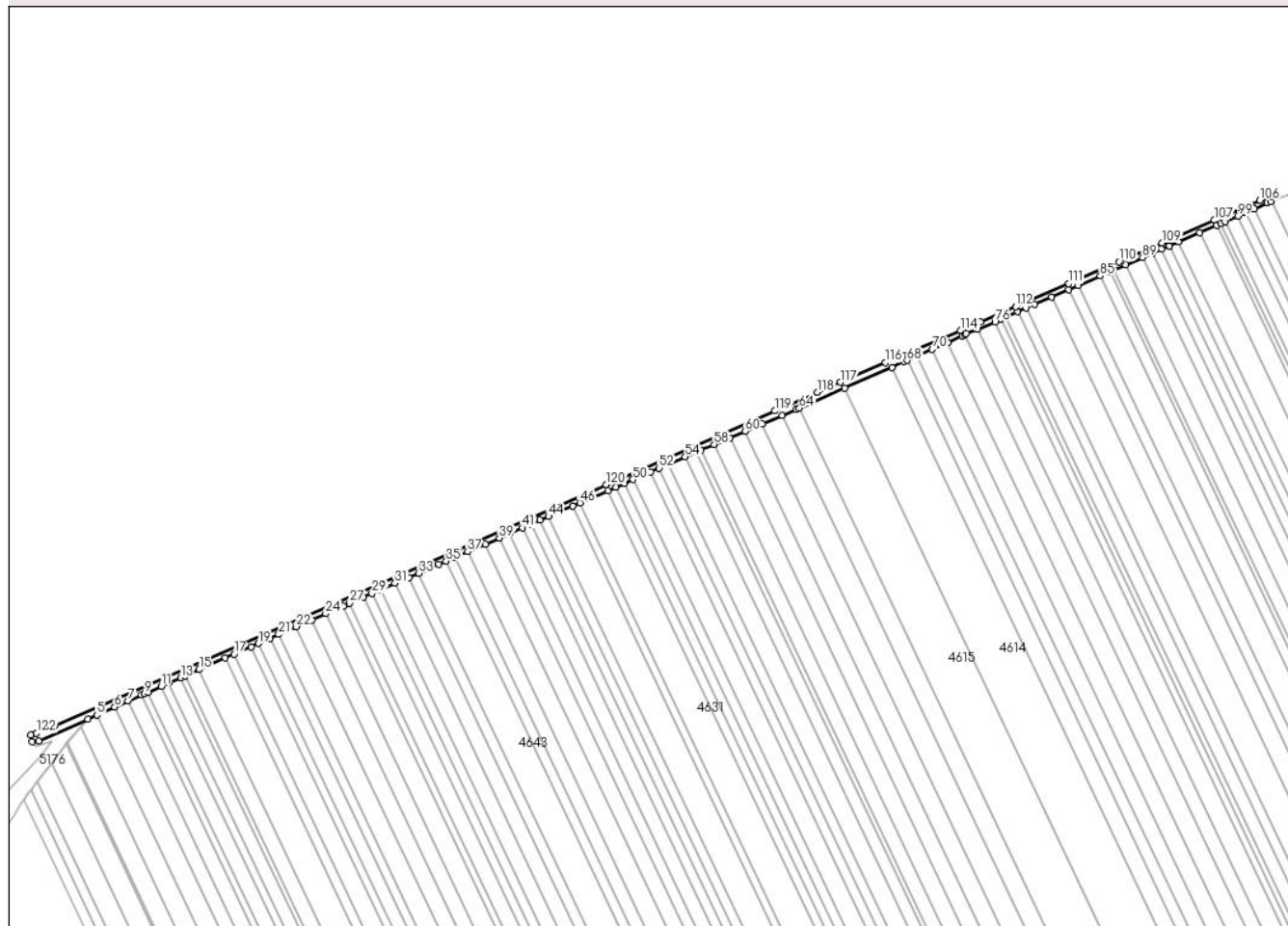
Inscrieri privind dezmembramentele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26311	5.435	Imobil extravilan neimprejmuit.

* 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	5.435	-	-	-	

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	609.900,902 385.050,546	2	609.902,008 385.045,017	5.639	2	609.902,008 385.045,017	3	609.907,409 385.045,811	5.459	3	609.907,409 385.045,811	4	609.946,333 385.063,206	42.634
4	609.946,333 385.063,206	5	609.953,565 385.066,438	7.922	5	609.953,565 385.066,438	6	609.967,745 385.072,775	15.531	6	609.967,745 385.072,775	7	609.978,479 385.077,572	11.757
7	609.978,479 385.077,572	8	609.989,21 385.082,368	11.754	8	609.989,21 385.082,368	9	609.991,497 385.083,39	2.505	9	609.991,497 385.083,39	10	609.994,082 385.084,53	2.825
10	609.994,082 385.084,53	11	610.005,059 385.089,37	11.996	11	610.005,059 385.089,37	12	610.010,738 385.091,874	6.207	12	610.010,738 385.091,874	13	610.020,255 385.096,07	10.401
13	610.020,255 385.096,07	14	610.023,803 385.097,634	3.877	14	610.023,803 385.097,634	15	610.035,138 385.102,632	12.389	15	610.035,138 385.102,632	16	610.055,979 385.111,822	22.777

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
16	610.055,979 385.111,822	17	610.062,912 385.114,878	7.577
19	610.082,2 385.123,383	20	610.091,469 385.127,47	10.13
22	610.112,616 385.136,794	23	610.124,757 385.142,147	13.27
25	610.148,047 385.152,416	26	610.150,066 385.153,296	2.202
28	610.166,215 385.160,333	29	610.172,886 385.163,24	7.277
31	610.191,327 385.171,277	32	610.202,326 385.176,07	11.99 8
34	610.226,138 385.186,447	35	610.232,035 385.189,017	6.433
37	610.249,211 385.196,503	38	610.263,175 385.202,59	15.23 3
40	610.282,873 385.211,175	41	610.292,907 385.215,548	10.94 6
43	610.306,831 385.221,617	44	610.313,79 385.224,65	7.591
46	610.338,825 385.235,561	47	610.361,056 385.245,25	24.25
49	610.374,246 385.250,999	50	610.381,184 385.254,023	7.569
52	610.401,99 385.263,091	53	610.409,519 385.266,373	8.213
55	610.431,775 385.276,073	56	610.434,744 385.277,367	3.239
58	610.445,735 385.282,044	59	610.458,225 385.287,36	13.57 5
61	610.484,165 385.298,4	62	610.499,904 385.305,099	17.10 6
64	610.513,724 385.311,024	65	610.549,822 385.326,956	39.45 8
67	610.597,507 385.348,003	68	610.599,625 385.348,938	2.315
70	610.619,743 385.357,823	71	610.632,05 385.363,258	13.45 3
73	610.645,723 385.369,293	74	610.646,451 385.370,281	1.227
76	610.669,616 385.379,817	77	610.674,348 385.381,901	5.17
79	610.687,54 385.387,712	80	610.694,752 385.390,888	7.881
82	610.714,921 385.399,66	83	610.728,485 385.405,522	14.77 6
85	610.753,591 385.416,372	86	610.761,107 385.419,62	8.188
88	610.773,864 385.425,133	89	610.787,324 385.430,95	14.66 3
91	610.802,693 385.437,592	92	610.808,652 385.440,167	6.492
94	610.816,119 385.443,443	95	610.832,924 385.450,815	18.35 1
97	610.849,663 385.458,158	98	610.853,149 385.459,688	3.806
100	610.869,693 385.466,945	101	610.876,413 385.469,893	7.338
103	610.889,565 385.475,688	104	610.888,071 385.479,483	4.079
106	610.880,952 385.476,41	107	610.844,742 385.460,764	39.44 6
109	610.802,815 385.442,648	110	610.768,487 385.427,665	37.45 5
112	610.686,217 385.391,758	113	610.658,029 385.379,455	30.75 6

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
17	610.062,912 385.114,878	18	610.076,55 385.120,892	14.90 5
20	610.091,469 385.127,47	21	610.098,522 385.130,579	7.708
23	610.124,757 385.142,147	24	610.136,01 385.147,109	12.29 8
26	610.150,066 385.153,296	27	610.154,959 385.155,428	5.338
29	610.172,886 385.163,24	30	610.179,834 385.166,268	7.579
32	610.202,326 385.176,07	33	610.209,988 385.179,409	8.358
35	610.232,035 385.189,017	36	610.239,028 385.192,065	7.628
38	610.263,175 385.202,59	39	610.274,508 385.207,529	12.36 2
41	610.292,907 385.215,548	42	610.299,87 385.218,583	7.596
44	610.313,79 385.224,65	45	610.332,847 385.232,956	20.78 8
47	610.361,056 385.245,25	48	610.367,305 385.247,974	6.816
50	610.381,184 385.254,023	51	610.395,057 385.260,07	15.13 3
53	610.409,519 385.266,373	54	610.422,717 385.272,125	14.39 7
56	610.434,744 385.277,367	57	610.435,236 385.277,576	0.535
59	610.458,225 385.287,36	60	610.470,305 385.292,502	13.12 8
62	610.499,904 385.305,099	63	610.510,958 385.309,803	12.01 3
65	610.549,822 385.326,956	66	610.587,478 385.343,576	41.16
68	610.599,625 385.348,938	69	610.608,047 385.352,658	9.207
71	610.632,05 385.363,258	72	610.643,776 385.368,436	12.81 9
74	610.646,451 385.370,281	75	610.655,95 385.373,798	10.12 9
77	610.674,348 385.381,901	78	610.678,441 385.383,704	4.473
80	610.694,752 385.390,888	81	610.701,513 385.393,866	7.387
83	610.728,485 385.405,522	84	610.736,056 385.408,794	8.248
86	610.761,107 385.419,62	87	610.764,44 385.421,061	3.631
89	610.787,324 385.430,95	90	610.795,196 385.434,352	8.575
92	610.808,652 385.440,167	93	610.808,676 385.440,177	0.026
95	610.832,924 385.450,815	96	610.846,373 385.456,715	14.68 7
98	610.853,149 385.459,688	99	610.863,236 385.464,113	11.01 5
101	610.876,413 385.469,893	102	610.886,763 385.474,434	11.30 2
104	610.888,071 385.479,483	105	610.888,0 385.479,455	0.076
107	610.844,742 385.460,764	108	610.807,273 385.444,574	40.81 7
110	610.768,487 385.427,665	111	610.728,2 385.410,082	43.95 7
113	610.658,029 385.379,455	114	610.642,221 385.372,723	17.18 2

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment
18	610.076,55 385.120,892	19	610.082,2 385.123,383	6.174
21	610.098,522 385.130,579	22	610.112,616 385.136,794	15.40 3
24	610.136,01 385.147,109	25	610.148,047 385.152,416	13.15 5
27	610.154,959 385.155,428	28	610.166,215 385.160,333	12.27 9
30	610.179,834 385.166,268	31	610.191,327 385.171,277	12.53 7
33	610.209,988 385.179,409	34	610.226,138 385.186,447	17.61 7
36	610.239,028 385.192,065	37	610.249,211 385.196,503	11.10 8
39	610.274,508 385.207,529	40	610.282,873 385.211,175	9.125
42	610.299,87 385.218,583	43	610.306,831 385.221,617	7.594
45	610.332,847 385.232,956	46	610.338,825 385.235,561	6.521
48	610.367,305 385.247,974	49	610.374,246 385.250,999	7.571
51	610.395,057 385.260,07	52	610.401,99 385.263,091	7.562
54	610.422,717 385.272,125	55	610.431,775 385.276,073	9.88
57	610.435,236 385.277,576	58	610.445,735 385.282,044	11.41
60	610.470,305 385.292,502	61	610.484,165 385.298,4	15.06 2
63	610.510,958 385.309,803	64	610.513,724 385.311,024	3.023
66	610.587,478 385.343,576	67	610.597,507 385.348,003	10.96 3
69	610.608,047 385.352,658	70	610.619,743 385.357,823	12.78 6
72	610.643,776 385.368,436	73	610.645,723 385.369,293	2.127
75	610.655,95 385.373,798	76	610.669,616 385.379,817	14.93 3
78	610.678,441 385.383,704	79	610.687,54 385.387,712	9.943
81	610.701,513 385.393,866	82	610.714,921 385.399,66	14.60 7
84	610.736,056 385.408,794	85	610.753,591 385.416,372	19.10 3
87	610.764,44 385.421,061	88	610.773,864 385.425,133	10.26 6
90	610.795,196 385.434,352	91	610.802,693 385.437,592	8.167
93	610.808,676 385.440,177	94	610.816,119 385.443,443	8.128
96	610.846,373 385.456,715	97	610.849,663 385.458,158	3.593
99	610.863,236 385.464,113	100	610.869,693 385.466,945	7.051
102	610.886,763 385.474,434	103	610.889,565 385.475,688	3.07
105	610.888,0 385.479,455	106	610.880,952 385.476,41	7.678
108	610.807,273 385.444,574	109	610.802,815 385.442,648	4.856
111	610.728,2 385.410,082	112	610.686,217 385.391,758	45.80 8
114	610.642,221 385.372,723	115	610.595,695 385.352,911	50.56 9

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
115	610.595,695 385.352,911	116	610.582,429 385.347,262	14.41 9	116	610.582,429 385.347,262	117	610.546,49 385.331,582	39.21 1	117	610.546,49 385.331,582	118	610.528,175 385.323,591	19.98 2
118	610.528,175 385.323,591	119	610.494,139 385.308,747	37.13 2	119	610.494,139 385.308,747	120	610.359,753 385.250,141	146.6 09	120	610.359,753 385.250,141	121	609.920,06 385.058,387	479.6 87
121	609.920,06 385.058,387	122	609.905,506 385.052,016	15.88 7	122	609.905,506 385.052,016	1	609.900,902 385.050,546	4.833					

** 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. 5390**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26290	7.670	Sector cadastral:0 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88553 / 07/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act administrativ nr 1117 din 30.12.2021, emis de AGENȚIA NAȚIONALĂ DE ÎMBUNĂTĂȚIRI FUNCIARE;act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

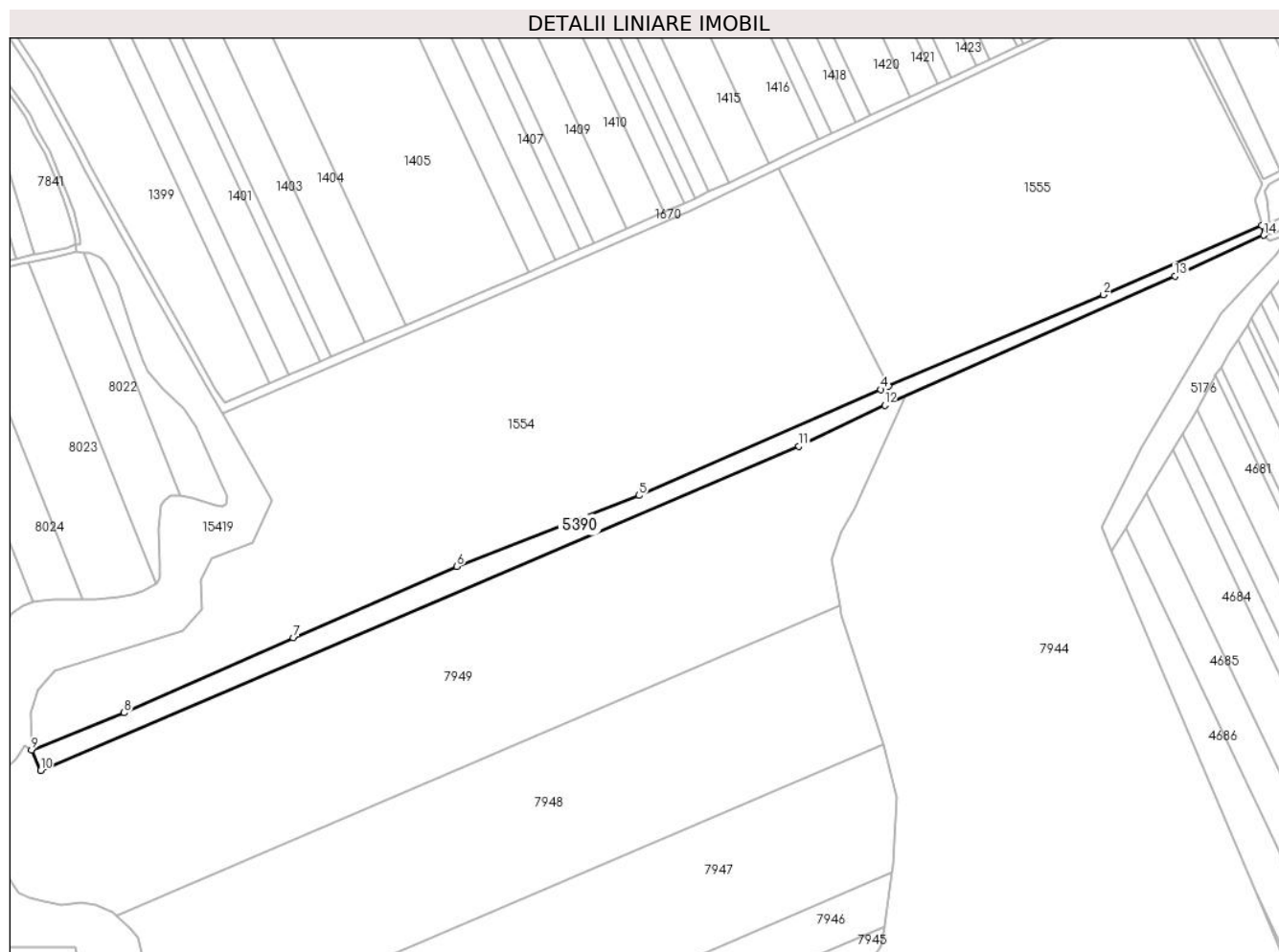
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26290	7.670	Imobil extravilan neimprejmuit.

* 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	curţi constructii	NU	7.670	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	609.900,902 385.050,546	2	609.812,158 385.011,696	96.875
2	609.812,158 385.011,696	3	609.691,568 384.960,407	131.044
3	609.691,568 384.960,407	4	609.687,321 384.958,601	4.615
4	609.687,321 384.958,601	5	609.551,819 384.899,203	147.949
5	609.551,819 384.899,203	6	609.449,709 384.859,449	109.576

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	609.449,709 384.859,449	7	609.358,185 384.819,405	99.901
7	609.358,185 384.819,405	8	609.263,166 384.777,526	103.839
8	609.263,166 384.777,526	9	609.211,366 384.756,599	55.868
9	609.211,366 384.756,599	10	609.216,274 384.745,112	12.492
10	609.216,274 384.745,112	11	609.641,527 384.926,802	462.441
11	609.641,527 384.926,802	12	609.689,578 384.949,698	53.227
12	609.689,578 384.949,698	13	609.852,24 385.022,064	178.033
13	609.852,24 385.022,064	14	609.902,008 385.045,017	54.806
14	609.902,008 385.045,017	1	609.900,902 385.050,546	5.639

** 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. 5391**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26503	884	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
19517 / 14/02/2023		
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul României (H.G. ; act administrativ nr 1053 din 06.09.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 110541 din 21.12.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 68 din 15.07.2020, emis de Consiliul Județean Prahova);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
Act Normativ nr. 750, din 08/06/2022 emis de Guvernul României (HG. act administrativ nr 1053 din 06.09.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 110541 din 21.12.2022, emis de Compania Națională de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 68 din 15.07.2020, emis de Consiliul Județean Prahova);		
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERULUI TRANSPORTURILOR SI INFRASTRUCTURII , CIF:9999999999999	A1

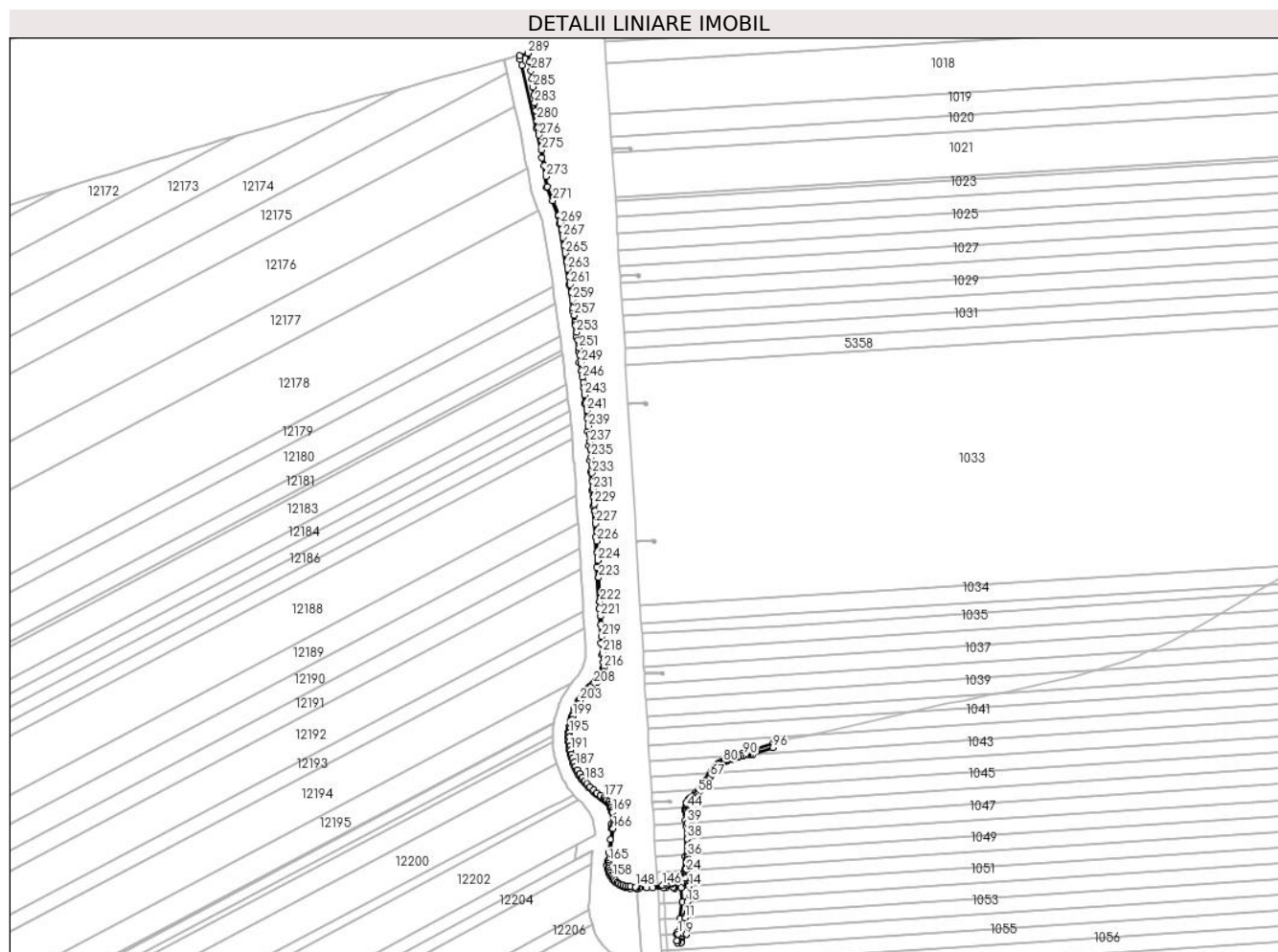
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26503	884	

* 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	căile de comunicații rutiere (DR) - drumuri de interes național	NU	884	20,29	-	-	175/84-175/107,175,175/108, 175/111,175/112,175/114,175/115, 215/336-215/342,215/344-215/349

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	614.199,132 383.594,942	2	614.198,563 383.590,785	4.196	2	614.198,563 383.590,785	3	614.199,038 383.590,72	0.479	3	614.199,038 383.590,72	4	614.199,117 383.589,519	1.204
4	614.199,117 383.589,519	5	614.201,112 383.589,649	2.0	5	614.201,112 383.589,649	6	614.201,062 383.590,443	0.796	6	614.201,062 383.590,443	7	614.201,536 383.590,378	0.477
7	614.201,536 383.590,378	8	614.201,7 383.591,577	1.21	8	614.201,7 383.591,577	9	614.204,48 383.594,745	4.215	9	614.204,48 383.594,745	10	614.204,438 383.595,289	0.546

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
10	614.204,438 383.595,289	11	614.203,679 383.605,018	9.759	11	614.203,679 383.605,018	12	614.203,628 383.605,672	0.655	12	614.203,628 383.605,672	13	614.204,891 383.614,901	9.315
13	614.204,891 383.614,901	14	614.206,249 383.624,822	10.014	14	614.206,249 383.624,822	15	614.206,284 383.625,073	0.253	15	614.206,284 383.625,073	16	614.205,788 383.625,141	0.501
16	614.205,788 383.625,141	17	614.205,924 383.626,131	0.999	17	614.205,924 383.626,131	18	614.205,03 383.626,254	0.902	18	614.205,03 383.626,254	19	614.203,987 383.629,789	3.686
19	614.203,987 383.629,789	20	614.203,917 383.630,595	0.809	20	614.203,917 383.630,595	21	614.203,905 383.631,404	0.809	21	614.203,905 383.631,404	22	614.203,95 383.632,212	0.809
22	614.203,95 383.632,212	23	614.204,051 383.633,015	0.809	23	614.204,051 383.633,015	24	614.204,21 383.633,809	0.81	24	614.204,21 383.633,809	25	614.204,416 383.634,559	0.778
25	614.204,416 383.634,559	26	614.204,424 383.634,589	0.031	26	614.204,424 383.634,589	27	614.204,692 383.635,352	0.809	27	614.204,692 383.635,352	28	614.204,936 383.636,236	0.916
28	614.204,936 383.636,236	29	614.205,125 383.637,132	0.917	29	614.205,125 383.637,132	30	614.205,258 383.638,039	0.916	30	614.205,258 383.638,039	31	614.205,335 383.638,952	0.917
31	614.205,335 383.638,952	32	614.205,356 383.639,869	0.916	32	614.205,356 383.639,869	33	614.205,321 383.640,784	0.916	33	614.205,321 383.640,784	34	614.205,23 383.641,696	0.916
34	614.205,23 383.641,696	35	614.205,082 383.642,601	0.917	35	614.205,082 383.642,601	36	614.204,879 383.643,495	0.917	36	614.204,879 383.643,495	37	614.204,884 383.644,474	0.979
37	614.204,884 383.644,474	38	614.204,932 383.654,389	9.915	38	614.204,932 383.654,389	39	614.204,98 383.664,329	9.941	39	614.204,98 383.664,329	40	614.205,006 383.669,743	5.414
40	614.205,006 383.669,743	41	614.204,85 383.670,649	0.92	41	614.204,85 383.670,649	42	614.204,762 383.671,565	0.92	42	614.204,762 383.671,565	43	614.204,743 383.672,485	0.92
43	614.204,743 383.672,485	44	614.204,792 383.673,403	0.92	44	614.204,792 383.673,403	45	614.204,906 383.674,288	0.892	45	614.204,906 383.674,288	46	614.204,91 383.674,315	0.027
46	614.204,91 383.674,315	47	614.205,095 383.675,216	0.92	47	614.205,095 383.675,216	48	614.205,348 383.676,101	0.92	48	614.205,348 383.676,101	49	614.205,721 383.676,836	0.825
49	614.205,721 383.676,836	50	614.206,144 383.677,545	0.825	50	614.206,144 383.677,545	51	614.206,614 383.678,222	0.825	51	614.206,614 383.678,222	52	614.207,13 383.678,867	0.825
52	614.207,13 383.678,867	53	614.207,688 383.679,474	0.825	53	614.207,688 383.679,474	54	614.208,286 383.680,042	0.825	54	614.208,286 383.680,042	55	614.208,922 383.680,568	0.825
55	614.208,922 383.680,568	56	614.209,592 383.681,048	0.825	56	614.209,592 383.681,048	57	614.210,609 383.681,998	1.391	57	614.210,609 383.681,998	58	614.211,6 383.682,974	1.391
58	614.211,6 383.682,974	59	614.212,567 383.683,975	1.391	59	614.212,567 383.683,975	60	614.213,353 383.684,833	1.164	60	614.213,353 383.684,833	61	614.213,507 383.685,0	0.227
61	614.213,507 383.685,0	62	614.214,59 383.686,235	1.643	62	614.214,59 383.686,235	63	614.215,63 383.687,508	1.643	63	614.215,63 383.687,508	64	614.216,624 383.688,816	1.643
64	614.216,624 383.688,816	65	614.217,572 383.690,158	1.643	65	614.217,572 383.690,158	66	614.218,473 383.691,532	1.643	66	614.218,473 383.691,532	67	614.219,325 383.692,937	1.643
67	614.219,325 383.692,937	68	614.220,126 383.694,371	1.643	68	614.220,126 383.694,371	69	614.220,572 383.695,277	1.01	69	614.220,572 383.695,277	70	614.220,597 383.695,32	0.05
70	614.220,597 383.695,32	71	614.221,072 383.696,155	0.96	71	614.221,072 383.696,155	72	614.221,625 383.697,0	1.01	72	614.221,625 383.697,0	73	614.222,228 383.697,81	1.01
73	614.222,228 383.697,81	74	614.222,878 383.698,583	1.01	74	614.222,878 383.698,583	75	614.223,575 383.699,314	1.01	75	614.223,575 383.699,314	76	614.224,315 383.700,002	1.01
76	614.224,315 383.700,002	77	614.225,095 383.700,643	1.01	77	614.225,095 383.700,643	78	614.225,903 383.701,23	0.998	78	614.225,903 383.701,23	79	614.226,744 383.701,766	0.998
79	614.226,744 383.701,766	80	614.227,617 383.702,252	0.998	80	614.227,617 383.702,252	81	614.228,517 383.702,684	0.998	81	614.228,517 383.702,684	82	614.229,441 383.703,061	0.998
82	614.229,441 383.703,061	83	614.230,386 383.703,382	0.998	83	614.230,386 383.703,382	84	614.231,349 383.703,646	0.998	84	614.231,349 383.703,646	85	614.232,755 383.704,256	1.533
85	614.232,755 383.704,256	86	614.234,185 383.704,809	1.533	86	614.234,185 383.704,809	87	614.235,636 383.705,304	1.533	87	614.235,636 383.705,304	88	614.237,105 383.705,74	1.533
88	614.237,105 383.705,74	89	614.238,591 383.706,117	1.533	89	614.238,591 383.706,117	90	614.240,09 383.706,434	1.533	90	614.240,09 383.706,434	91	614.241,602 383.706,69	1.533
91	614.241,602 383.706,69	92	614.242,282 383.706,777	0.686	92	614.242,282 383.706,777	93	614.243,122 383.706,884	0.846	93	614.243,122 383.706,884	94	614.244,649 383.707,018	1.533
94	614.244,649 383.707,018	95	614.246,18 383.707,09	1.533	95	614.246,18 383.707,09	96	614.258,464 383.711,266	12.975	96	614.258,464 383.711,266	97	614.260,224 383.714,539	3.716
97	614.260,224 383.714,539	98	614.258,913 383.714,251	1.342	98	614.258,913 383.714,251	99	614.247,817 383.710,087	11.852	99	614.247,817 383.710,087	100	614.239,396 383.707,384	8.844
100	614.239,396 383.707,384	101	614.231,037 383.704,496	8.844	101	614.231,037 383.704,496	102	614.229,46 383.704,025	1.646	102	614.229,46 383.704,025	103	614.227,934 383.703,408	1.646
103	614.227,934 383.703,408	104	614.226,473 383.702,651	1.645	104	614.226,473 383.702,651	105	614.225,09 383.701,76	1.645	105	614.225,09 383.701,76	106	614.223,796 383.700,743	1.646
106	614.223,796 383.700,743	107	614.222,603 383.699,61	1.645	107	614.222,603 383.699,61	108	614.221,522 383.698,369	1.646	108	614.221,522 383.698,369	109	614.220,562 383.697,033	1.645

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
109	614.220,562 383.697,033	110	614.219,732 383.695,612	1.646	110	614.219,732 383.695,612	111	614.219,038 383.694,12	1.646	111	614.219,038 383.694,12	112	614.217,495 383.691,643	2.918
112	614.217,495 383.691,643	113	614.215,818 383.689,255	2.918	113	614.215,818 383.689,255	114	614.214,012 383.686,963	2.918	114	614.214,012 383.686,963	115	614.212,082 383.684,774	2.918
115	614.212,082 383.684,774	116	614.210,035 383.682,694	2.918	116	614.210,035 383.682,694	117	614.207,876 383.680,731	2.918	117	614.207,876 383.680,731	118	614.206,92 383.679,969	1.223
118	614.206,92 383.679,969	119	614.206,073 383.679,088	1.222	119	614.206,073 383.679,088	120	614.205,349 383.678,102	1.223	120	614.205,349 383.678,102	121	614.204,762 383.677,03	1.222
121	614.204,762 383.677,03	122	614.204,321 383.675,89	1.222	122	614.204,321 383.675,89	123	614.204,035 383.674,702	1.222	123	614.204,035 383.674,702	124	614.203,907 383.673,486	1.223
124	614.203,907 383.673,486	125	614.203,942 383.672,264	1.223	125	614.203,942 383.672,264	126	614.204,105 383.669,653	2.616	126	614.204,105 383.669,653	127	614.204,02 383.665,897	3.757
127	614.204,02 383.665,897	128	614.204,07 383.662,14	3.757	128	614.204,07 383.662,14	129	614.203,979 383.643,38	18.76	129	614.203,979 383.643,38	130	614.204,284 383.641,943	1.469
130	614.204,284 383.641,943	131	614.204,438 383.640,482	1.469	131	614.204,438 383.640,482	132	614.204,437 383.639,012	1.47	132	614.204,437 383.639,012	133	614.204,283 383.637,551	1.469
133	614.204,283 383.637,551	134	614.203,976 383.636,114	1.469	134	614.203,976 383.636,114	135	614.203,52 383.634,717	1.47	135	614.203,52 383.634,717	136	614.202,92 383.633,376	1.469
136	614.202,92 383.633,376	137	614.202,183 383.632,105	1.469	137	614.202,183 383.632,105	138	614.201,317 383.630,918	1.469	138	614.201,317 383.630,918	139	614.200,332 383.629,828	1.469
139	614.200,332 383.629,828	140	614.199,237 383.628,848	1.469	140	614.199,237 383.628,848	141	614.198,046 383.627,988	1.469	141	614.198,046 383.627,988	142	614.196,771 383.627,257	1.47
142	614.196,771 383.627,257	143	614.195,426 383.626,664	1.47	143	614.195,426 383.626,664	144	614.194,027 383.626,215	1.469	144	614.194,027 383.626,215	145	614.192,589 383.625,916	1.469
145	614.192,589 383.625,916	146	614.189,414 383.625,426	3.213	146	614.189,414 383.625,426	147	614.179,826 383.624,058	9.685	147	614.179,826 383.624,058	148	614.172,663 383.624,377	7.17
148	614.172,663 383.624,377	149	614.169,452 383.624,466	3.212	149	614.169,452 383.624,466	150	614.167,987 383.624,583	1.47	150	614.167,987 383.624,583	151	614.166,543 383.624,854	1.469
151	614.166,543 383.624,854	152	614.165,135 383.625,274	1.469	152	614.165,135 383.625,274	153	614.163,779 383.625,84	1.469	153	614.163,779 383.625,84	154	614.162,489 383.626,545	1.47
154	614.162,489 383.626,545	155	614.161,281 383.627,381	1.469	155	614.161,281 383.627,381	156	614.160,167 383.628,339	1.469	156	614.160,167 383.628,339	157	614.159,159 383.629,408	1.469
157	614.159,159 383.629,408	158	614.158,27 383.630,578	1.469	158	614.158,27 383.630,578	159	614.157,507 383.631,834	1.47	159	614.157,507 383.631,834	160	614.156,88 383.633,163	1.469
160	614.156,88 383.633,163	161	614.156,397 383.634,55	1.469	161	614.156,397 383.634,55	162	614.156,061 383.635,981	1.47	162	614.156,061 383.635,981	163	614.155,877 383.637,438	1.469
163	614.155,877 383.637,438	164	614.155,847 383.638,907	1.469	164	614.155,847 383.638,907	165	614.155,971 383.640,372	1.47	165	614.155,971 383.640,372	166	614.158,776 383.660,729	20.59
166	614.158,776 383.660,729	167	614.158,898 383.662,12	1.396	167	614.158,898 383.662,12	168	614.158,88 383.663,516	1.396	168	614.158,88 383.663,516	169	614.158,403 383.671,127	7.626
169	614.158,403 383.671,127	170	614.158,234 383.672,489	1.372	170	614.158,234 383.672,489	171	614.157,902 383.673,82	1.372	171	614.157,902 383.673,82	172	614.157,41 383.675,101	1.372
172	614.157,41 383.675,101	173	614.156,767 383.676,313	1.372	173	614.156,767 383.676,313	174	614.155,982 383.677,438	1.372	174	614.155,982 383.677,438	175	614.155,066 383.678,46	1.372
175	614.155,066 383.678,46	176	614.154,033 383.679,363	1.372	176	614.154,033 383.679,363	177	614.152,898 383.680,134	1.372	177	614.152,898 383.680,134	178	614.150,646 383.681,568	2.67
178	614.150,646 383.681,568	179	614.148,486 383.683,136	2.669	179	614.148,486 383.683,136	180	614.146,425 383.684,832	2.669	180	614.146,425 383.684,832	181	614.144,472 383.686,652	2.67
181	614.144,472 383.686,652	182	614.142,633 383.688,587	2.669	182	614.142,633 383.688,587	183	614.140,917 383.690,632	2.67	183	614.140,917 383.690,632	184	614.139,328 383.692,777	2.669
184	614.139,328 383.692,777	185	614.137,873 383.695,015	2.669	185	614.137,873 383.695,015	186	614.136,558 383.697,337	2.669	186	614.136,558 383.697,337	187	614.135,386 383.699,736	2.67
187	614.135,386 383.699,736	188	614.134,364 383.702,202	2.669	188	614.134,364 383.702,202	189	614.133,494 383.704,726	2.67	189	614.133,494 383.704,726	190	614.132,779 383.707,298	2.67
190	614.132,779 383.707,298	191	614.132,223 383.709,908	2.669	191	614.132,223 383.709,908	192	614.131,828 383.712,548	2.669	192	614.131,828 383.712,548	193	614.131,594 383.715,207	2.669
193	614.131,594 383.715,207	194	614.131,523 383.717,876	2.67	194	614.131,523 383.717,876	195	614.131,615 383.720,544	2.67	195	614.131,615 383.720,544	196	614.131,87 383.723,201	2.669
196	614.131,87 383.723,201	197	614.132,287 383.725,837	2.669	197	614.132,287 383.725,837	198	614.132,864 383.728,444	2.67	198	614.132,864 383.728,444	199	614.133,598 383.731,01	2.669
199	614.133,598 383.731,01	200	614.134,489 383.733,527	2.67	200	614.134,489 383.733,527	201	614.135,531 383.735,984	2.669	201	614.135,531 383.735,984	202	614.136,721 383.738,373	2.669
202	614.136,721 383.738,373	203	614.138,055 383.740,686	2.67	203	614.138,055 383.740,686	204	614.139,528 383.742,912	2.669	204	614.139,528 383.742,912	205	614.141,134 383.745,044	2.669
205	614.141,134 383.745,044	206	614.142,867 383.747,075	2.67	206	614.142,867 383.747,075	207	614.144,72 383.748,995	2.668	207	614.144,72 383.748,995	208	614.146,688 383.750,799	2.67

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
208	614.146,688 383.750,799	209	614.148,762 383.752,48	2.67	209	614.148,762 383.752,48	210	614.149,734 383.753,293	1.267	210	614.149,734 383.753,293	211	614.150,601 383.754,218	1.268
211	614.150,601 383.754,218	212	614.151,351 383.755,24	1.268	212	614.151,351 383.755,24	213	614.151,972 383.756,345	1.268	213	614.151,972 383.756,345	214	614.152,455 383.757,517	1.268
214	614.152,455 383.757,517	215	614.152,794 383.758,738	1.267	215	614.152,794 383.758,738	216	614.152,877 383.761,241	2.504	216	614.152,877 383.761,241	217	614.152,684 383.764,313	3.078
217	614.152,684 383.764,313	218	614.152,295 383.770,527	6.226	218	614.152,295 383.770,527	219	614.151,672 383.780,48	9.972	219	614.151,672 383.780,48	220	614.151,211 383.788,232	7.766
220	614.151,211 383.788,232	221	614.150,953 383.793,234	5.009	221	614.150,953 383.793,234	222	614.150,486 383.802,509	9.287	222	614.150,486 383.802,509	223	614.149,745 383.817,393	14.90 2
223	614.149,745 383.817,393	224	614.149,203 383.828,089	10.71	224	614.149,203 383.828,089	225	614.148,933 383.833,013	4.931	225	614.148,933 383.833,013	226	614.148,498 383.840,302	7.302
226	614.148,498 383.840,302	227	614.147,824 383.851,02	10.73 9	227	614.147,824 383.851,02	228	614.147,31 383.859,116	8.112	228	614.147,31 383.859,116	229	614.147,04 383.863,221	4.114
229	614.147,04 383.863,221	230	614.146,738 383.867,642	4.431	230	614.146,738 383.867,642	231	614.146,386 383.872,57	4.941	231	614.146,386 383.872,57	232	614.146,023 383.877,531	4.974
232	614.146,023 383.877,531	233	614.145,645 383.882,543	5.026	233	614.145,645 383.882,543	234	614.145,31 383.887,521	4.989	234	614.145,31 383.887,521	235	614.145,052 383.892,435	4.921
235	614.145,052 383.892,435	236	614.144,73 383.897,314	4.89	236	614.144,73 383.897,314	237	614.144,287 383.902,127	4.833	237	614.144,287 383.902,127	238	614.143,829 383.906,972	4.867
238	614.143,829 383.906,972	239	614.143,342 383.911,879	4.931	239	614.143,342 383.911,879	240	614.142,847 383.916,752	4.898	240	614.142,847 383.916,752	241	614.142,336 383.921,556	4.831
241	614.142,336 383.921,556	242	614.141,757 383.926,393	4.872	242	614.141,757 383.926,393	243	614.141,029 383.931,306	4.967	243	614.141,029 383.931,306	244	614.140,403 383.935,768	4.506
244	614.140,403 383.935,768	245	614.140,015 383.939,179	3.433	245	614.140,015 383.939,179	246	614.139,686 383.942,083	2.923	246	614.139,686 383.942,083	247	614.139,507 383.943,733	1.66
247	614.139,507 383.943,733	248	614.139,223 383.946,282	2.565	248	614.139,223 383.946,282	249	614.138,666 383.951,192	4.941	249	614.138,666 383.951,192	250	614.138,104 383.956,069	4.909
250	614.138,104 383.956,069	251	614.137,527 383.960,853	4.819	251	614.137,527 383.960,853	252	614.136,89 383.965,659	4.848	252	614.136,89 383.965,659	253	614.136,072 383.970,529	4.938
253	614.136,072 383.970,529	254	614.135,419 383.974,451	3.976	254	614.135,419 383.974,451	255	614.135,291 383.975,36	0.918	255	614.135,291 383.975,36	256	614.135,063 383.977,002	1.658
256	614.135,063 383.977,002	257	614.134,492 383.981,138	4.175	257	614.134,492 383.981,138	258	614.133,903 383.985,448	4.35	258	614.133,903 383.985,448	259	614.133,243 383.990,394	4.99
259	614.133,243 383.990,394	260	614.132,584 383.995,322	4.972	260	614.132,584 383.995,322	261	614.131,929 384.000,173	4.895	261	614.131,929 384.000,173	262	614.131,248 384.005,021	4.896
262	614.131,248 384.005,021	263	614.130,459 384.009,854	4.897	263	614.130,459 384.009,854	264	614.129,662 384.014,707	4.918	264	614.129,662 384.014,707	265	614.128,827 384.019,657	5.02
265	614.128,827 384.019,657	266	614.128,001 384.024,62	5.031	266	614.128,001 384.024,62	267	614.127,218 384.029,649	5.09	267	614.127,218 384.029,649	268	614.126,471 384.034,528	4.936
268	614.126,471 384.034,528	269	614.125,925 384.038,585	4.094	269	614.125,925 384.038,585	270	614.124,918 384.043,377	4.897	270	614.124,918 384.043,377	271	614.121,14 384.052,588	9.956
271	614.121,14 384.052,588	272	614.117,728 384.061,408	9.457	272	614.117,728 384.061,408	273	614.116,756 384.067,631	6.298	273	614.116,756 384.067,631	274	614.115,703 384.074,291	6.743
274	614.115,703 384.074,291	275	614.114,047 384.084,192	10.03 9	275	614.114,047 384.084,192	276	614.112,499 384.093,522	9.458	276	614.112,499 384.093,522	277	614.111,86 384.098,064	4.587
277	614.111,86 384.098,064	278	614.111,279 384.102,198	4.175	278	614.111,279 384.102,198	279	614.111,271 384.102,257	0.06	279	614.111,271 384.102,257	280	614.111,203 384.102,76	0.508
280	614.111,203 384.102,76	281	614.111,095 384.103,579	0.826	281	614.111,095 384.103,579	282	614.110,452 384.108,567	5.029	282	614.110,452 384.108,567	283	614.109,811 384.113,556	5.03
283	614.109,811 384.113,556	284	614.109,22 384.118,559	5.038	284	614.109,22 384.118,559	285	614.108,632 384.123,562	5.037	285	614.108,632 384.123,562	286	614.108,091 384.128,551	5.018
286	614.108,091 384.128,551	287	614.107,535 384.133,561	5.041	287	614.107,535 384.133,561	288	614.106,536 384.139,161	5.688	288	614.106,536 384.139,161	289	614.105,4 384.144,594	5.55
289	614.105,4 384.144,594	290	614.100,379 384.143,194	5.212	290	614.100,379 384.143,194	291	614.100,763 384.140,661	2.563	291	614.100,763 384.140,661	292	614.101,608 384.137,067	3.691
292	614.101,608 384.137,067	293	614.110,8 384.097,936	40.19 7	293	614.110,8 384.097,936	294	614.114,075 384.079,23	18.99 1	294	614.114,075 384.079,23	295	614.117,075 384.060,998	18.47 7
295	614.117,075 384.060,998	296	614.124,199 384.043,045	19.31 5	296	614.124,199 384.043,045	297	614.125,105 384.038,364	4.768	297	614.125,105 384.038,364	298	614.131,157 384.000,233	38.60 9
298	614.131,157 384.000,233	299	614.133,302 383.983,643	16.72 8	299	614.133,302 383.983,643	300	614.135,76 383.967,414	16.41 3	300	614.135,76 383.967,414	301	614.137,006 383.958,237	9.262
301	614.137,006 383.958,237	302	614.137,744 383.951,813	6.466	302	614.137,744 383.951,813	303	614.140,991 383.926,031	25.98 6	303	614.140,991 383.926,031	304	614.142,839 383.908,666	17.46 3
304	614.142,839 383.908,666	305	614.143,679 383.899,59	9.115	305	614.143,679 383.899,59	306	614.144,321 383.890,586	9.026	306	614.144,321 383.890,586	307	614.144,749 383.883,489	7.11

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
307	614.144,749 383.883,489	308	614.145,598 383.871,865	11.656	308	614.145,598 383.871,865	309	614.146,286 383.861,861	10.027	309	614.146,286 383.861,861	310	614.147,543 383.842,626	19.277
310	614.147,543 383.842,626	311	614.148,578 383.823,793	18.861	311	614.148,578 383.823,793	312	614.150,035 383.797,838	25.996	312	614.150,035 383.797,838	313	614.151,23 383.776,554	21.318
313	614.151,23 383.776,554	314	614.151,681 383.769,378	7.19	314	614.151,681 383.769,378	315	614.152,235 383.760,541	8.854	315	614.152,235 383.760,541	316	614.152,248 383.759,832	0.709
316	614.152,248 383.759,832	317	614.152,197 383.759,124	0.709	317	614.152,197 383.759,124	318	614.152,084 383.758,424	0.709	318	614.152,084 383.758,424	319	614.151,908 383.757,737	0.709
319	614.151,908 383.757,737	320	614.151,672 383.757,068	0.709	320	614.151,672 383.757,068	321	614.151,377 383.756,423	0.709	321	614.151,377 383.756,423	322	614.151,025 383.755,807	0.709
322	614.151,025 383.755,807	323	614.150,62 383.755,225	0.709	323	614.150,62 383.755,225	324	614.150,165 383.754,681	0.709	324	614.150,165 383.754,681	325	614.149,663 383.754,18	0.709
325	614.149,663 383.754,18	326	614.148,105 383.752,926	2.0	326	614.148,105 383.752,926	327	614.146,594 383.751,617	2.0	327	614.146,594 383.751,617	328	614.145,13 383.750,255	2.0
328	614.145,13 383.750,255	329	614.143,715 383.748,841	2.0	329	614.143,715 383.748,841	330	614.142,352 383.747,378	2.0	330	614.142,352 383.747,378	331	614.141,326 383.746,196	1.566
331	614.141,326 383.746,196	332	614.141,041 383.745,868	0.434	332	614.141,041 383.745,868	333	614.139,786 383.744,312	2.0	333	614.139,786 383.744,312	334	614.139,539 383.743,982	0.412
334	614.139,539 383.743,982	335	614.138,586 383.742,712	1.588	335	614.138,586 383.742,712	336	614.137,445 383.741,07	2.0	336	614.137,445 383.741,07	337	614.136,362 383.739,388	2.0
337	614.136,362 383.739,388	338	614.135,513 383.737,63	1.953	338	614.135,513 383.737,63	339	614.134,73 383.735,841	1.953	339	614.134,73 383.735,841	340	614.134,014 383.734,024	1.953
340	614.134,014 383.734,024	341	614.133,366 383.732,182	1.953	341	614.133,366 383.732,182	342	614.132,787 383.730,316	1.953	342	614.132,787 383.730,316	343	614.132,668 383.729,875	0.458
343	614.132,668 383.729,875	344	614.132,278 383.728,431	1.495	344	614.132,278 383.728,431	345	614.131,84 383.726,528	1.953	345	614.131,84 383.726,528	346	614.131,473 383.724,61	1.953
346	614.131,473 383.724,61	347	614.131,178 383.722,679	1.953	347	614.131,178 383.722,679	348	614.130,955 383.720,739	1.953	348	614.130,955 383.720,739	349	614.130,804 383.718,792	1.953
349	614.130,804 383.718,792	350	614.130,826 383.717,009	1.784	350	614.130,826 383.717,009	351	614.130,914 383.715,227	1.784	351	614.130,914 383.715,227	352	614.131,067 383.713,45	1.784
352	614.131,067 383.713,45	353	614.131,285 383.711,68	1.784	353	614.131,285 383.711,68	354	614.131,568 383.709,918	1.784	354	614.131,568 383.709,918	355	614.131,916 383.708,169	1.784
355	614.131,916 383.708,169	356	614.132,328 383.706,434	1.784	356	614.132,328 383.706,434	357	614.132,804 383.704,714	1.784	357	614.132,804 383.704,714	358	614.133,342 383.703,014	1.784
358	614.133,342 383.703,014	359	614.133,942 383.701,334	1.784	359	614.133,942 383.701,334	360	614.134,604 383.699,678	1.784	360	614.134,604 383.699,678	361	614.135,326 383.698,047	1.784
361	614.135,326 383.698,047	362	614.136,113 383.696,543	1.697	362	614.136,113 383.696,543	363	614.136,954 383.695,069	1.697	363	614.136,954 383.695,069	364	614.137,568 383.694,079	1.164
364	614.137,568 383.694,079	365	614.137,848 383.693,626	0.533	365	614.137,848 383.693,626	366	614.138,794 383.692,216	1.697	366	614.138,794 383.692,216	367	614.139,789 383.690,842	1.697
367	614.139,789 383.690,842	368	614.140,834 383.689,504	1.697	368	614.140,834 383.689,504	369	614.142,089 383.688,141	1.853	369	614.142,089 383.688,141	370	614.143,381 383.686,813	1.853
370	614.143,381 383.686,813	371	614.144,71 383.685,522	1.853	371	614.144,71 383.685,522	372	614.146,075 383.684,269	1.853	372	614.146,075 383.684,269	373	614.146,503 383.683,897	0.566
373	614.146,503 383.683,897	374	614.147,474 383.683,054	1.287	374	614.147,474 383.683,054	375	614.148,907 383.681,879	1.853	375	614.148,907 383.681,879	376	614.150,372 383.680,744	1.853
376	614.150,372 383.680,744	377	614.151,466 383.680,088	1.275	377	614.151,466 383.680,088	378	614.152,525 383.679,378	1.275	378	614.152,525 383.679,378	379	614.153,548 383.678,616	1.275
379	614.153,548 383.678,616	380	614.154,532 383.677,804	1.275	380	614.154,532 383.677,804	381	614.155,474 383.676,944	1.275	381	614.155,474 383.676,944	382	614.156,318 383.675,613	1.577
382	614.156,318 383.675,613	383	614.156,665 383.674,904	0.789	383	614.156,665 383.674,904	384	614.156,958 383.674,172	0.789	384	614.156,958 383.674,172	385	614.157,196 383.673,419	0.789
385	614.157,196 383.673,419	386	614.157,379 383.672,652	0.789	386	614.157,379 383.672,652	387	614.157,504 383.671,873	0.789	387	614.157,504 383.671,873	388	614.158,081 383.663,906	7.987
388	614.158,081 383.663,906	389	614.158,053 383.662,915	0.992	389	614.158,053 383.662,915	390	614.157,993 383.660,763	2.153	390	614.157,993 383.660,763	391	614.157,082 383.654,036	6.788
391	614.157,082 383.654,036	392	614.155,934 383.645,567	8.547	392	614.155,934 383.645,567	393	614.155,249 383.640,504	5.109	393	614.155,249 383.640,504	394	614.155,068 383.637,982	2.529
394	614.155,068 383.637,982	395	614.155,349 383.635,507	2.491	395	614.155,349 383.635,507	396	614.156,004 383.633,077	2.516	396	614.156,004 383.633,077	397	614.157,107 383.630,904	2.437
397	614.157,107 383.630,904	398	614.158,539 383.628,887	2.474	398	614.158,539 383.628,887	399	614.160,295 383.627,16	2.463	399	614.160,295 383.627,16	400	614.162,288 383.625,736	2.449
400	614.162,288 383.625,736	401	614.164,546 383.624,605	2.526	401	614.164,546 383.624,605	402	614.166,221 383.624,141	1.738	402	614.166,221 383.624,141	403	614.166,758 383.623,992	0.557
403	614.166,758 383.623,992	404	614.166,963 383.623,936	0.213	404	614.166,963 383.623,936	405	614.169,479 383.623,65	2.532	405	614.169,479 383.623,65	406	614.173,047 383.623,588	3.569

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
406	614.173,047 383.623,588	407	614.173,612 383.623,578	0.565	407	614.173,612 383.623,578	408	614.174,714 383.623,559	1.102	408	614.174,714 383.623,559	409	614.179,683 383.623,698	4.971
409	614.179,683 383.623,698	410	614.183,515 383.623,806	3.833	410	614.183,515 383.623,806	411	614.190,246 383.623,996	6.734	411	614.190,246 383.623,996	412	614.191,835 383.624,04	1.589
412	614.191,835 383.624,04	413	614.196,162 383.624,162	4.328	413	614.196,162 383.624,162	414	614.196,849 383.624,181	0.687	414	614.196,849 383.624,181	415	614.196,879 383.623,654	0.528
415	614.196,879 383.623,654	416	614.201,204 383.623,899	4.333	416	614.201,204 383.623,899	417	614.201,89 383.615,098	8.828	417	614.201,89 383.615,098	418	614.201,836 383.614,701	0.401
418	614.201,836 383.614,701	419	614.200,482 383.604,809	9.984	419	614.200,482 383.604,809	420	614.199,304 383.596,201	8.688	420	614.199,304 383.596,201	421	614.199,138 383.594,988	1.224
421	614.199,138 383.594,988	422	614.198,501 383.594,948	0.639	422	614.198,501 383.594,948	423	614.198,504 383.594,901	0.047	423	614.198,504 383.594,901	1	614.199,132 383.594,942	0.629

** 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. 5392**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26508	171	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
19687 / 14/02/2023		
Act Administrativ nr. 1053, din 06/09/2022 emis de CNAIR (Decizie de expropriere ; act administrativ nr 110541 din 21.12.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act administrativ nr 110539 din 21.12.2022, emis de Compania Nationala de Administrare a Infrastructurii Rutiere S.A.;act normativ nr 750 din 08.06.2022, emis de Guvernul României);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII , CIF:9999999999999	A1

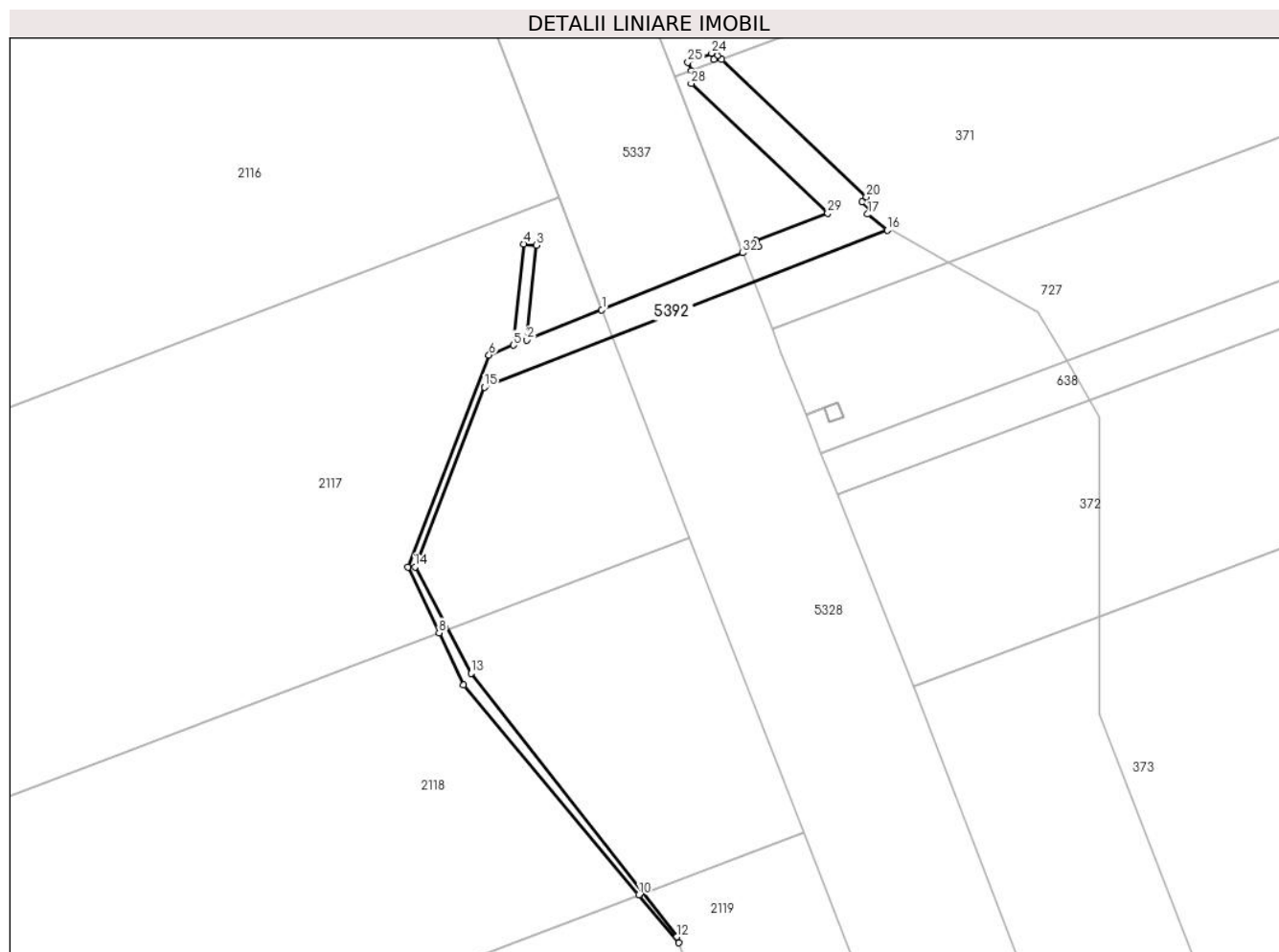
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26508	171	

* 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	căile de comunicaţii rutiere (DR) - drumuri de interes naţional	NU	171	32,33	242/14, 242/12, 242/11, 252/51, 252/52	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	616.772,238 385.419,424	2	616.766,336 385.417,048	6.362
3	616.767,09 385.424,484	4	616.766,095 385.424,584	1.0
5	616.765,288 385.416,626	6	616.763,367 385.415,852	2.071

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
2	616.766,336 385.417,048	3	616.767,09 385.424,484	7.474
4	616.766,095 385.424,584	5	616.765,288 385.416,626	7.999
6	616.763,367 385.415,852	7	616.757,003 385.399,174	17.851

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
7	616.757,003 385.399,174	8	616.759,433 385.394,018	5.7
9	616.761,378 385.389,892	10	616.775,161 385.373,4	21.493
11	616.778,314 385.369,628	12	616.778,15 385.370,089	0.489
13	616.761,959 385.390,814	14	616.757,546 385.399,195	9.472
15	616.763,018 385.413,326	16	616.794,71 385.425,689	34.018
17	616.793,157 385.426,93	18	616.793,441 385.427,23	0.413
19	616.792,715 385.427,918	20	616.793,059 385.428,281	0.5
21	616.781,656 385.439,095	22	616.781,344 385.439,39	0.429
23	616.781,076 385.439,107	24	616.780,89 385.439,593	0.52
25	616.779,022 385.438,88	26	616.779,28 385.438,202	0.725
27	616.779,549 385.437,497	28	616.779,28 385.437,214	0.391
29	616.790,026 385.427,023	30	616.784,368 385.424,865	6.055
31	616.784,552 385.424,381	32	616.783,346 385.423,895	1.3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
8	616.759,433 385.394,018	9	616.761,378 385.389,892	4.561
10	616.775,161 385.373,4	11	616.778,314 385.369,628	4.916
12	616.778,15 385.370,089	13	616.761,959 385.390,814	26.3
14	616.757,546 385.399,195	15	616.763,018 385.413,326	15.153
16	616.794,71 385.425,689	17	616.793,157 385.426,93	1.987
18	616.793,441 385.427,23	19	616.792,715 385.427,918	1.0
20	616.793,059 385.428,281	21	616.781,656 385.439,095	15.715
22	616.781,344 385.439,39	23	616.781,076 385.439,107	0.39
24	616.780,89 385.439,593	25	616.779,022 385.438,88	1.999
26	616.779,28 385.438,202	27	616.779,549 385.437,497	0.754
28	616.779,28 385.437,214	29	616.790,026 385.427,023	14.809
30	616.784,368 385.424,865	31	616.784,552 385.424,381	0.518
32	616.783,346 385.423,895	1	616.772,238 385.419,424	11.975

** 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. 5393**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		351.506	Sector cadastral:29 Teren neimprejmuit; TERENUL ARE PROPRIETAR NEIDENTIFICAT SI CONSTITUIE REZERVA LA DISPOZITIA COMISIEI LOCALE DE FOND FUNCAR

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 8647, din 26/09/2024 emis de COMUNA BABA ANA;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT	

C. Partea III. SARCINI .

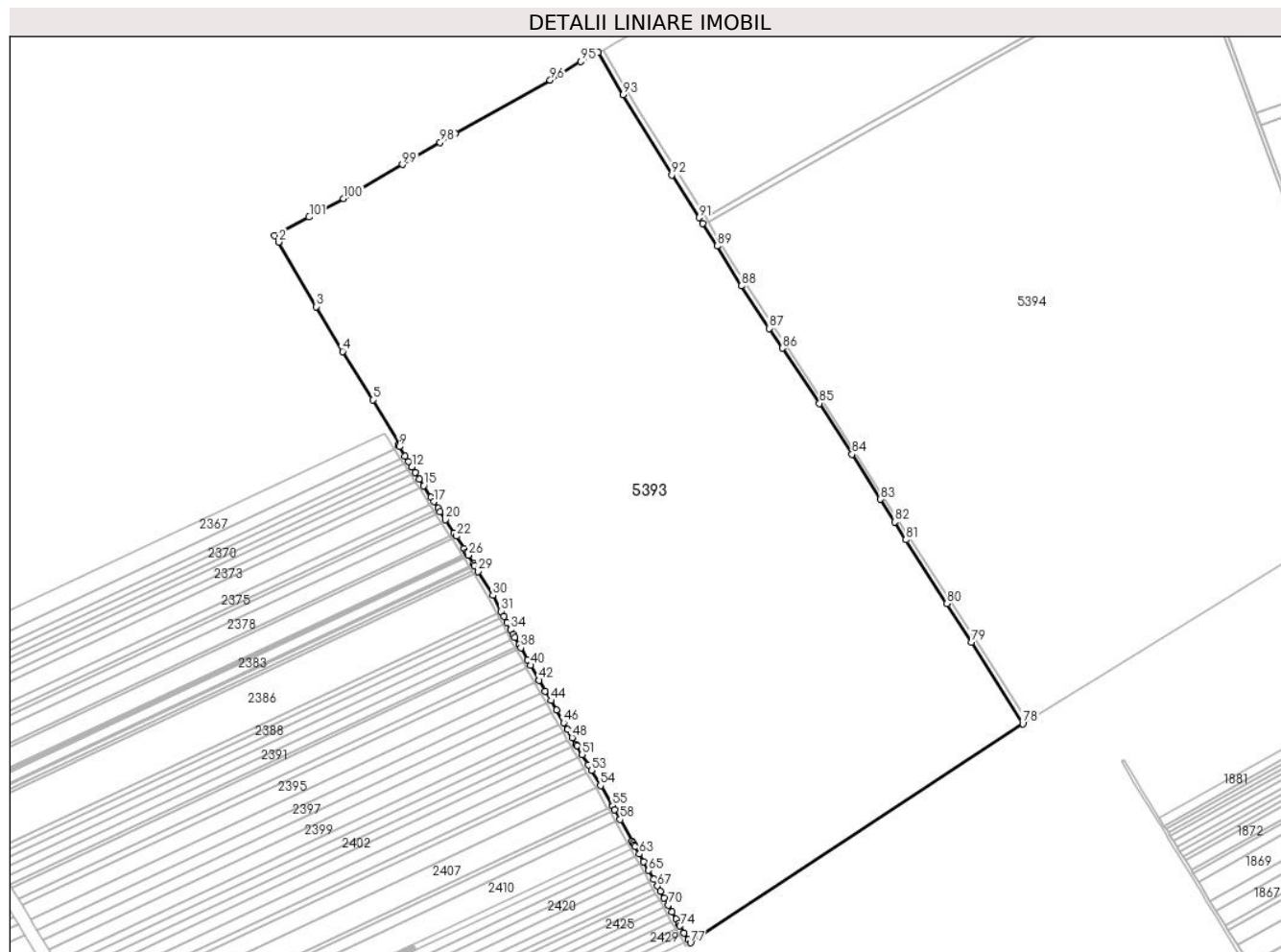
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	351.506	TERENUL ARE PROPRIETAR NEIDENTIFICAT SI CONSTITUIE REZERVA LA DISPOZITIA COMISIEI LOCALE DE FOND FUNCAR

* 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	351.506	3	16	-	

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	618.519,583 389.966,957	2	618.523,594 389.960,24	7.824	2	618.523,594 389.960,24	3	618.564,148 389.891,092	80.163	3	618.564,148 389.891,092	4	618.592,204 389.843,255	55.457
4	618.592,204 389.843,255	5	618.624,321 389.791,582	60.841	5	618.624,321 389.791,582	6	618.653,361 389.744,861	55.011	6	618.653,361 389.744,861	7	618.651,536 389.743,359	2.364
7	618.651,536 389.743,359	8	618.651,916 389.742,751	0.717	8	618.651,916 389.742,751	9	618.652,758 389.741,404	1.588	9	618.652,758 389.741,404	10	618.659,07 389.731,314	11.902
10	618.659,07 389.731,314	11	618.662,672 389.725,553	6.794	11	618.662,672 389.725,553	12	618.666,272 389.719,798	6.789	12	618.666,272 389.719,798	13	618.669,869 389.714,045	6.784
13	618.669,869 389.714,045	14	618.674,362 389.706,863	8.472	14	618.674,362 389.706,863	15	618.678,851 389.699,684	8.467	15	618.678,851 389.699,684	16	618.686,568 389.687,347	14.552

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	618.686,568 389.687,347	17	618.689,661 389.682,598	5.667	17	618.689,661 389.682,598	18	618.694,288 389.675,496	8.476	18	618.694,288 389.675,496	19	618.696,599 389.671,947	4.235
19	618.696,599 389.671,947	20	618.702,146 389.663,433	10.16 1	20	618.702,146 389.663,433	21	618.711,381 389.649,255	16.92 1	21	618.711,381 389.649,255	22	618.713,689 389.645,712	4.228
22	618.713,689 389.645,712	23	618.722,208 389.632,634	15.60 8	23	618.722,208 389.632,634	24	618.724,726 389.628,532	4.813	24	618.724,726 389.628,532	25	618.725,606 389.627,098	1.683
25	618.725,606 389.627,098	26	618.726,664 389.625,373	2.023	26	618.726,664 389.625,373	27	618.732,391 389.616,042	10.94 8	27	618.732,391 389.616,042	28	618.733,271 389.614,608	1.683
28	618.733,271 389.614,608	29	618.737,305 389.608,035	7.712	29	618.737,305 389.608,035	30	618.752,967 389.582,517	29.94 1	30	618.752,967 389.582,517	31	618.761,788 389.565,542	19.13
31	618.761,788 389.565,542	32	618.764,646 389.560,043	6.197	32	618.764,646 389.560,043	33	618.768,122 389.553,351	7.541	33	618.768,122 389.553,351	34	618.771,988 389.545,911	8.384
34	618.771,988 389.545,911	35	618.774,718 389.540,658	5.92	35	618.774,718 389.540,658	36	618.776,374 389.537,727	3.367	36	618.776,374 389.537,727	37	618.780,841 389.529,815	9.086
37	618.780,841 389.529,815	38	618.782,744 389.526,444	3.871	38	618.782,744 389.526,444	39	618.789,942 389.513,696	14.64	39	618.789,942 389.513,696	40	618.793,336 389.507,686	6.902
40	618.793,336 389.507,686	41	618.802,03 389.492,29	17.68 1	41	618.802,03 389.492,29	42	618.802,292 389.491,827	0.533	42	618.802,292 389.491,827	43	618.808,927 389.480,29	13.30 8
43	618.808,927 389.480,29	44	618.814,812 389.470,058	11.80 3	44	618.814,812 389.470,058	45	618.820,699 389.459,821	11.80 9	45	618.820,699 389.459,821	46	618.828,44 389.446,362	15.52 6
46	618.828,44 389.446,362	47	618.832,649 389.439,044	8.442	47	618.832,649 389.439,044	48	618.837,616 389.430,407	9.964	48	618.837,616 389.430,407	49	618.841,827 389.423,085	8.446
49	618.841,827 389.423,085	50	618.842,656 389.421,644	1.663	50	618.842,656 389.421,644	51	618.848,242 389.412,227	10.94 9	51	618.848,242 389.412,227	52	618.854,905 389.400,994	13.06 1
52	618.854,905 389.400,994	53	618.858,234 389.395,383	6.524	53	618.858,234 389.395,383	54	618.867,816 389.379,228	18.78 3	54	618.867,816 389.379,228	55	618.880,169 389.358,405	24.21 1
55	618.880,169 389.358,405	56	618.880,806 389.357,271	1.301	56	618.880,806 389.357,271	57	618.882,875 389.353,587	4.225	57	618.882,875 389.353,587	58	618.888,836 389.342,978	12.16 9
58	618.888,836 389.342,978	59	618.901,811 389.319,882	26.49 1	59	618.901,811 389.319,882	60	618.902,886 389.317,969	2.194	60	618.902,886 389.317,969	61	618.903,963 389.316,051	2.199
61	618.903,963 389.316,051	62	618.905,038 389.314,138	2.194	62	618.905,038 389.314,138	63	618.909,551 389.306,106	9.213	63	618.909,551 389.306,106	64	618.914,078 389.298,047	9.244
64	618.914,078 389.298,047	65	618.919,352 389.288,66	10.76 7	65	618.919,352 389.288,66	66	618.924,646 389.279,236	10.81	66	618.924,646 389.279,236	67	618.928,847 389.271,758	8.577
67	618.928,847 389.271,758	68	618.931,832 389.266,446	6.093	68	618.931,832 389.266,446	69	618.936,039 389.258,957	8.591	69	618.936,039 389.258,957	70	618.940,249 389.251,464	8.594
70	618.940,249 389.251,464	71	618.944,459 389.243,97	8.596	71	618.944,459 389.243,97	72	618.948,67 389.236,475	8.597	72	618.948,67 389.236,475	73	618.951,462 389.231,505	5.701
73	618.951,462 389.231,505	74	618.952,87 389.229,23	2.675	74	618.952,87 389.229,23	75	618.957,412 389.221,893	8.63	75	618.957,412 389.221,893	76	618.961,956 389.214,554	8.631
76	618.961,956 389.214,554	77	618.964,043 389.211,182	3.966	77	618.964,043 389.211,182	78	619.319,203 389.445,324	425.3 95	78	619.319,203 389.445,324	79	619.264,205 389.532,075	102.7 16
79	619.264,205 389.532,075	80	619.238,075 389.573,617	49.07 7	80	619.238,075 389.573,617	81	619.194,4 389.641,847	81.01 1	81	619.194,4 389.641,847	82	619.182,228 389.661,033	22.72 1
82	619.182,228 389.661,033	83	619.167,285 389.685,253	28.45 9	83	619.167,285 389.685,253	84	619.136,73 389.733,263	56.90 8	84	619.136,73 389.733,263	85	619.101,988 389.787,65	64.53 6
85	619.101,988 389.787,65	86	619.062,32 389.846,762	71.18 8	86	619.062,32 389.846,762	87	619.047,931 389.867,767	25.46 1	87	619.047,931 389.867,767	88	619.018,215 389.913,154	54.25
88	619.018,215 389.913,154	89	618.992,458 389.955,833	49.84 9	89	618.992,458 389.955,833	90	618.976,966 389.980,155	28.83 7	90	618.976,966 389.980,155	91	618.973,226 389.986,266	7.165
91	618.973,226 389.986,266	92	618.944,098 390.031,871	54.11 3	92	618.944,098 390.031,871	93	618.892,07 390.117,575	100.2 6	93	618.892,07 390.117,575	94	618.865,656 390.162,857	52.42 3
94	618.865,656 390.162,857	95	618.846,823 390.153,03	21.24 2	95	618.846,823 390.153,03	96	618.814,126 390.133,188	38.24 6	96	618.814,126 390.133,188	97	618.712,75 390.076,104	116.3 44
97	618.712,75 390.076,104	98	618.696,538 390.066,658	18.76 2	98	618.696,538 390.066,658	99	618.656,015 390.043,049	46.89 9	99	618.656,015 390.043,049	100	618.593,283 390.006,628	72.53 9
100	618.593,283 390.006,628	101	618.556,433 389.986,792	41.85	101	618.556,433 389.986,792	1	618.519,583 389.966,957	41.85					

** 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. 5394**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		457.055	Sector cadastral:30 Teren neimprejmuit; IMOBILUL ARE PROPRIETAR NEIDENTIFICAT SI CONSTITUIE REZERVA LA DISPOZITIA COMISIEI DE FOND FUNCAR

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 8646, din 26/09/2024 emis de COMUNA BABA ANA;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1
B2	IMOBILUL ARE PROPRIETAR NEIDENTIFICAT SI CONSTITUIE REZERVA LA DISPOZITIA COMISIEI DE FOND FUNCAR	A1

C. Partea III. SARCINI .

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

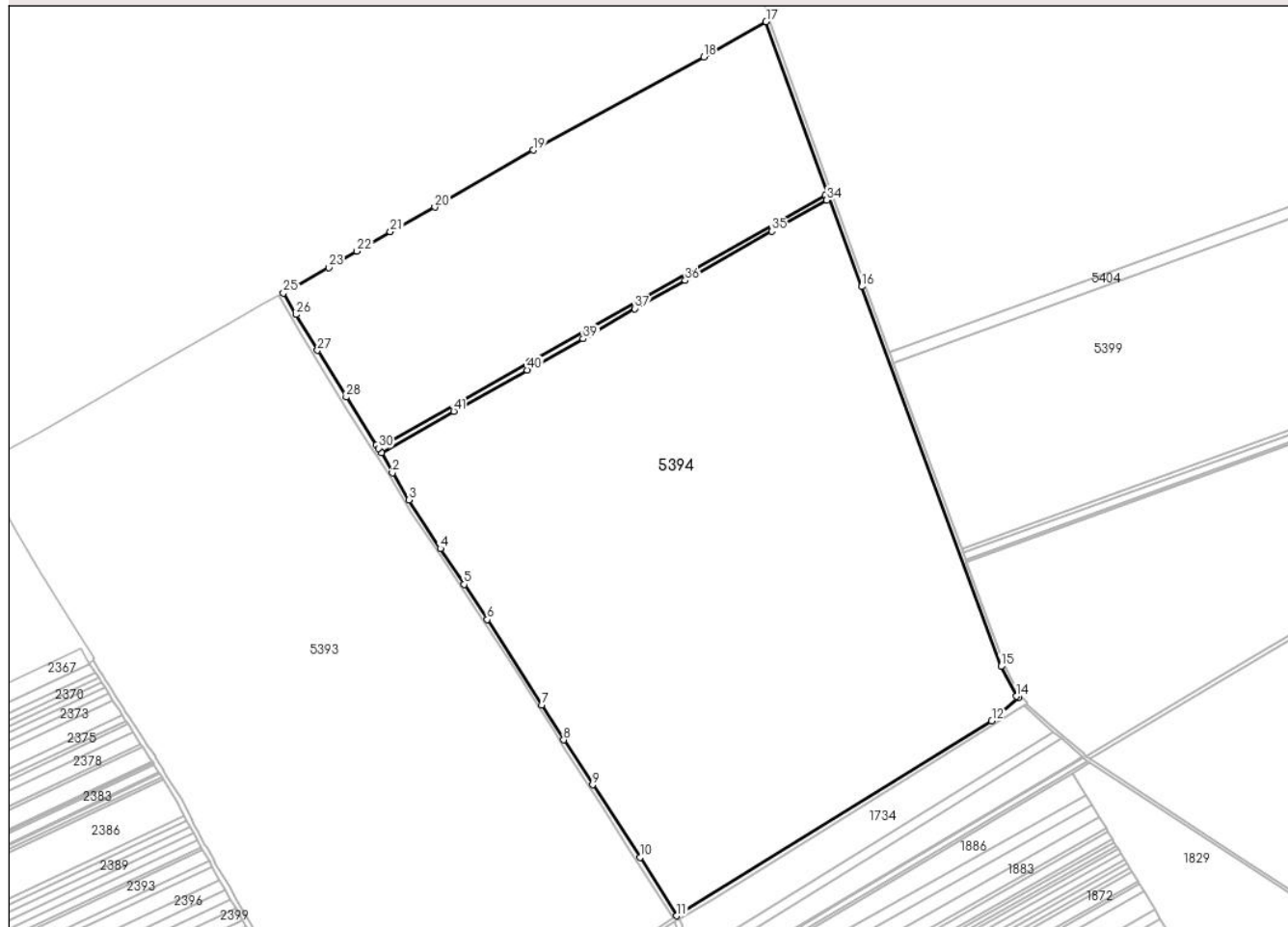
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	457.055	IMOBILUL ARE PROPRIETAR NEIDENTIFICAT SI CONSTITUIE REZERVA LA DISPOZITIA COMISIEI DE FOND FUNCAR

* 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	arabil	NU	457.055	3/1	16/2	-	

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	618.983,58 389.981,682	2	618.996,318 389.958,579	26.38 2	2	618.996,318 389.958,579	3	619.015,389 389.927,316	36.62 1	3	619.015,389 389.927,316	4	619.051,408 389.871,264	66.62 7
4	619.051,408 389.871,264	5	619.078,919 389.829,912	49.66 7	5	619.078,919 389.829,912	6	619.105,609 389.789,594	48.35 2	6	619.105,609 389.789,594	7	619.168,394 389.691,193	116.7 25
7	619.168,394 389.691,193	8	619.193,574 389.650,809	47.59 1	8	619.193,574 389.650,809	9	619.226,954 389.599,17	61.48 8	9	619.226,954 389.599,17	10	619.281,828 389.515,649	99.93 5
10	619.281,828 389.515,649	11	619.323,904 389.448,183	79.51 1	11	619.323,904 389.448,183	12	619.686,51 389.672,652	426.4 61	12	619.686,51 389.672,652	13	619.716,797 389.699,187	40.26 7
13	619.716,797 389.699,187	14	619.714,854 389.701,13	2.747	14	619.714,854 389.701,13	15	619.697,167 389.735,441	38.60 2	15	619.697,167 389.735,441	16	619.536,836 390.173,03	466.0 37

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
16	619.536,836 390.173,03	17	619.426,61 390.478,25	324.5 13	17	619.426,61 390.478,25	18	619.354,803 390.437,908	82.36 3	18	619.354,803 390.437,908	19	619.158,301 390.330,369	224.0 04
19	619.158,301 390.330,369	20	619.045,142 390.264,681	130.8 43	20	619.045,142 390.264,681	21	618.994,019 390.236,189	58.52 7	21	618.994,019 390.236,189	22	618.955,497 390.213,855	44.52 8
22	618.955,497 390.213,855	23	618.922,887 390.195,055	37.64 1	23	618.922,887 390.195,055	24	618.881,902 390.171,336	47.35 4	24	618.881,902 390.171,336	25	618.870,954 390.165,622	12.34 9
25	618.870,954 390.165,622	26	618.885,165 390.140,824	28.58 2	26	618.885,165 390.140,824	27	618.910,155 390.099,746	48.08 2	27	618.910,155 390.099,746	28	618.943,149 390.045,874	63.17 3
28	618.943,149 390.045,874	29	618.977,836 389.990,565	65.28 6	29	618.977,836 389.990,565	30	618.980,171 389.986,953	4.301	30	618.980,171 389.986,953	31	619.076,438 390.042,03	110.9 09
31	619.076,438 390.042,03	32	619.154,218 390.086,478	89.58 4	32	619.154,218 390.086,478	33	619.495,09 390.278,323	391.1 5	33	619.495,09 390.278,323	34	619.496,479 390.272,729	5.764
34	619.496,479 390.272,729	35	619.433,188 390.236,892	72.73 3	35	619.433,188 390.236,892	36	619.333,498 390.180,221	114.6 72	36	619.333,498 390.180,221	37	619.275,446 390.147,667	66.55 7
37	619.275,446 390.147,667	38	619.222,678 390.117,188	60.93 8	38	619.222,678 390.117,188	39	619.215,999 390.112,946	7.912	39	619.215,999 390.112,946	40	619.151,543 390.077,097	73.75 5
40	619.151,543 390.077,097	41	619.066,853 390.029,437	97.18	41	619.066,853 390.029,437	1	618.983,58 389.981,682	95.99 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. 5395**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21515	147	Sector cadastral:32 Teren neimprejmuat;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	21515-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:147 mp; LEA 220 KV SC - TELEAJEN - STALPU, stalp nr.153, metal, 1977

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
41231 / 02/06/2014		
Act Normativ nr. 1184, din 30/11/2011 emis de Guvernul Romaniei (act normativ nr. 123/16-07-2012 emis de Parlamentul Romaniei; act normativ nr. 1705/21-12-2006 emis de Guvernul Romaniei; act administrativ nr.3171/21.03.2014 emis de TRANSELECTRICA SUCURSALA DE TRANSPORT BUCURESTI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN, CIF:9999999999999, (domeniu public)	A1, A1.1
58909 / 01/08/2014		
Act Administrativ nr. 1, din 29/06/2004 emis de C.N.T.E.E TRANSELECTRICA SA (act administrativ nr. 7/14-02-2013 emis de C.N.T.E.E TRANSELECTRICA SA);		
B2	se respinge cererea de intabulare concesiune pentru motivele de mai sus	A1, A1.1
79746 / 08/10/2014		
Act Administrativ nr. 58909, din 01/08/2014 emis de OCPI PRAHOVA (Act administrativ nr. 1, din 29.06.2004, emis de C.N.T.E.E TRANSELECTRICA SA, act administrativ nr. 7/14-02-2013 emis de C.N.T.E.E TRANSELECTRICA SA);		
B3	Intabulare, drept de CONCESIUNE 1) CNTEE TRANSELECTRICA SA, CIF:13328043	A1, A1.1

C. Partea III. SARCINI .

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

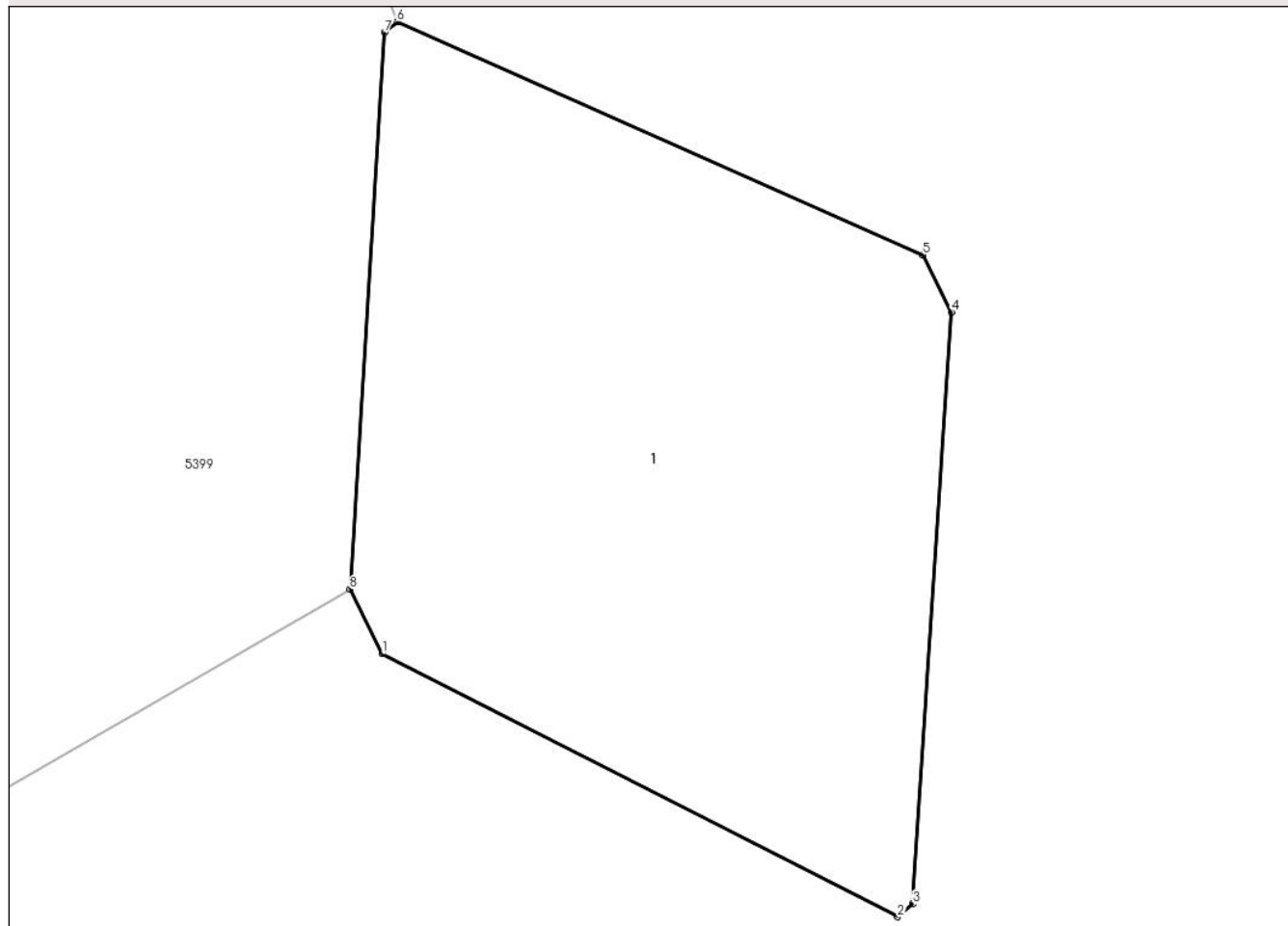
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21515	147	

* 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 constructii	NU	147	T 4	A 19	-	Teren cu stalp LEA

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	21515-C1	construcții industriale și edilitare	147	Cu acte	Nr. niveluri:1; S. construită la sol:147 mp; LEA 220 KV SC - TELEAJEN - STALPU, stalp nr.153, metal, 1977

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	620.265,28 391.564,028	2	620.275,554 391.558,792	11.531
2	620.275,554 391.558,792	3	620.275,851 391.559,045	0.39
3	620.275,851 391.559,045	4	620.276,632 391.570,833	11.814

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	620.276,632 391.570,833	5	620.276,061 391.571,976	1.278
5	620.276,061 391.571,976	6	620.265,58 391.576,62	11.464
6	620.265,58 391.576,62	7	620.265,33 391.576,407	0.328
7	620.265,33 391.576,407	8	620.264,638 391.565,312	11.116
8	620.264,638 391.565,312	1	620.265,28 391.564,028	1.435

** 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. 5396**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21516	161	Sector cadastral:32 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	21516-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:160 mp; LEA 220 KV SC - TELEAJEN - STALPU, stalp nr.150, metal, 1977

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
41250 / 02/06/2014		
Act Normativ nr. 1184, din 30/11/2011 emis de Guvernul Romaniei (act normativ nr. 123/16-07-2012 emis de Parlamentul Romaniei; act normativ nr. 1705/21-12-2006 emis de Guvernul Romaniei; act administrativ nr. 3171/21.03.2014 emis de SC TRANSELECTRICA SA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN, CIF:9999999999999, (domeniu public)	A1, A1.1
58911 / 01/08/2014		
Act Administrativ nr. 1, din 29/06/2004 emis de CNTEE TRANSELECTRICA SA (act administrativ nr. 7/29-06-2004 emis de CNTEE TRANSELECTRICA SA);		
B2	se respinge cererea de intabulare concesiune pentru motivele de mai sus	A1, A1.1
79865 / 08/10/2014		
Act Administrativ nr. 58911, din 01/08/2014 emis de OCPI PRAHOVA;		
B3	Intabulare, drept de CONCESIUNE 1) CNTEE TRANSELECTRICA SA, CIF:9999999999999	A1, A1.1

C. Partea III. SARCINI .

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

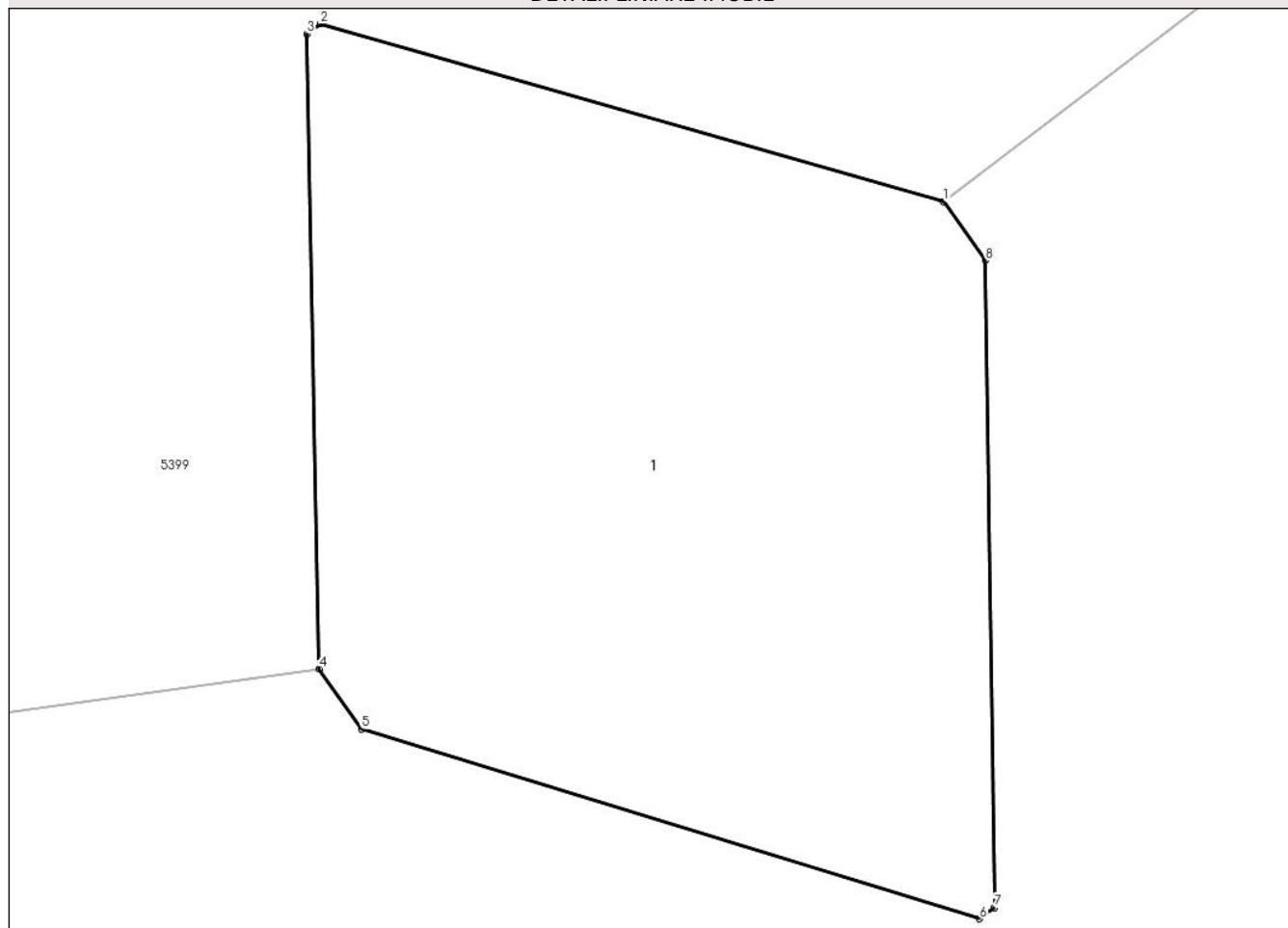
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21516	161	

* 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	161	4	A19	-	Teren cu stalp LEA

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	21516-C1	construcții industriale și edilitare	Din acte: 161 Masurata: 160	Cu acte	Nr. niveluri:1; S. construita la sol:160 mp; LEA 220 KV SC - TELEAJEN - STALPU, stalp nr.150, metal, 1977

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	619.383,374 390.947,345	2	619.371,867 390.950,628	11.965
2	619.371,867 390.950,628	3	619.371,617 390.950,439	0.314
3	619.371,617 390.950,439	4	619.371,839 390.938,724	11.717

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	619.371,839 390.938,724	5	619.372,626 390.937,612	1.362
5	619.372,626 390.937,612	6	619.384,037 390.934,11	11.936
6	619.384,037 390.934,11	7	619.384,311 390.934,317	0.344
7	619.384,311 390.934,317	8	619.384,141 390.946,262	11.947
8	619.384,141 390.946,262	1	619.383,374 390.947,345	1.327

** 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. 5397**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21514	201	Sector cadastral:32 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	21514-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:201 mp; LEA 220 KV SC - TELEAJEN - STALPU, stalp nr.152, metal, 1977

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
41254 / 02/06/2014		
Act Normativ nr. 1184, din 30/11/2011 emis de Guvernul Romaniei (act normativ nr. 123/16-07-2012 emis de Parlamentul Romaniei; act normativ nr. 1705/21-12-2006 emis de Guvernul Romaniei; act administrativ nr. 3171/21.03.2014 emis de SC Transelectrica SA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN, CIF:9999999999999, (domeniu public)	A1, A1.1
59004 / 01/08/2014		
Act Administrativ nr. 1, din 29/07/2014 emis de C.N.T.E.E TRANSELECTRICA SA;		
B2	se respinge cererea de intabulare concesiune pentru motivele de mai sus	A1, A1.1
79837 / 08/10/2014		
Act Administrativ nr. 59004, din 01/08/2014 emis de OCPI PRAHOVA;		
B3	Intabulare, drept de CONCESIUNE 1) CNTEE TRANSELECTRICA SA, CIF:9999999999999	A1, A1.1

C. Partea III. SARCINI .

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

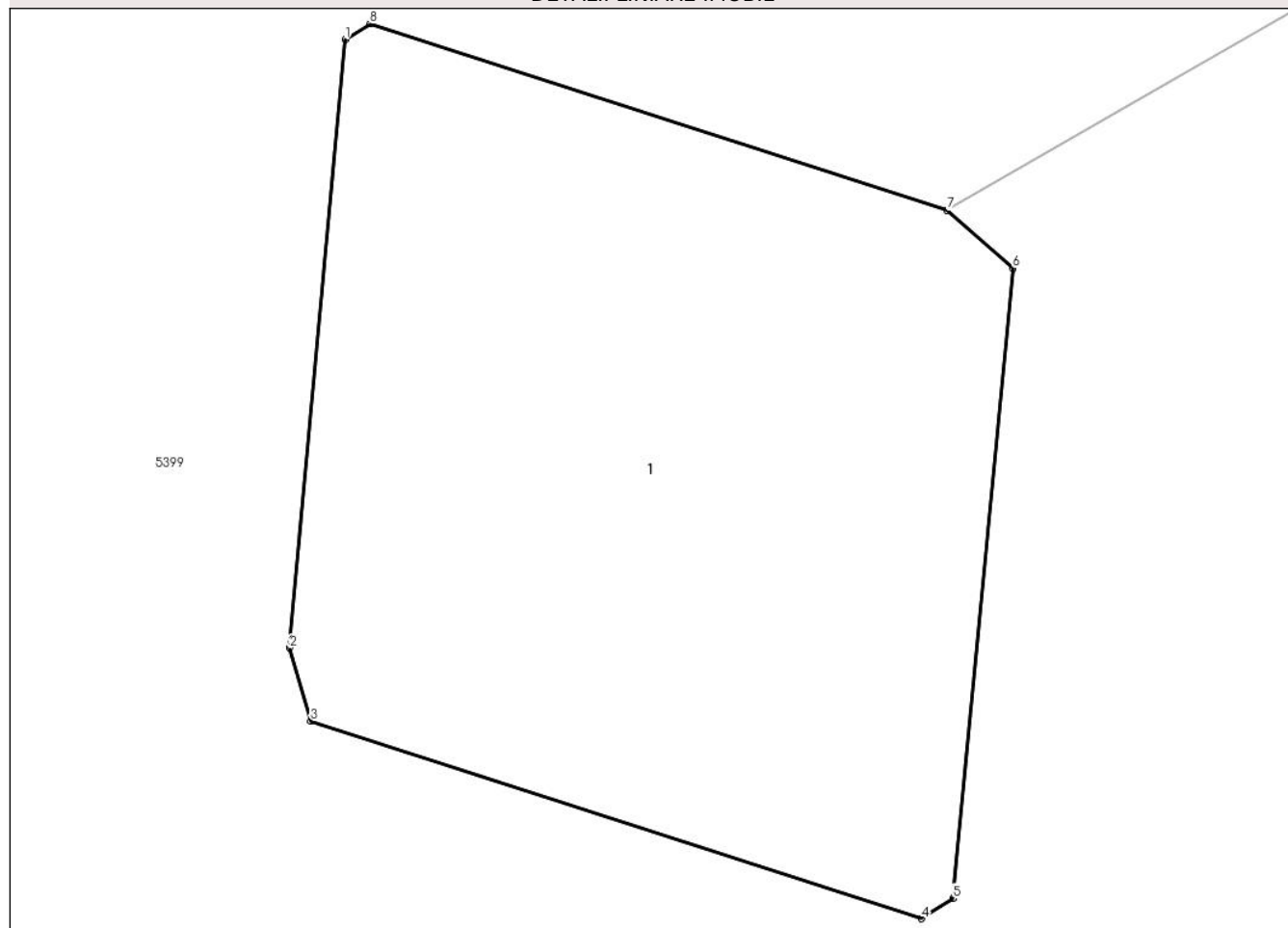
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
21514	201	

* Suprafaţa este determinată în planul de proiecţie Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosinţă	Intra vilan	Suprafaţa (mp)	Tarla	Parcelă	Nr. topo	Observaţii / Referinţe
1	curti constructii	NU	201	4	19	-	Teren cu stalp LEA

Date referitoare la construcţii

Crt	Număr	Destinaţie construcţie	Supraf. (mp)	Situaţie juridică	Observaţii / Referinţe
A1.1	21514-C1	construcţii industriale si edilitare	201	Cu acte	Nr. niveluri:1; S. construita la sol:201 mp; LEA 220 KV SC - TELEAJEN - STALPU, stalp nr.152, metal, 1977

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	619.954,271 391.396,884	2	619.953,124 391.384,385	12.551
2	619.953,124 391.384,385	3	619.953,559 391.382,879	1.567
3	619.953,559 391.382,879	4	619.966,128 391.378,82	13.208

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	619.966,128 391.378,82	5	619.966,768 391.379,237	0.764
5	619.966,768 391.379,237	6	619.968,006 391.392,184	13.006
6	619.968,006 391.392,184	7	619.966,652 391.393,378	1.805
7	619.966,652 391.393,378	8	619.954,775 391.397,213	12.481
8	619.954,775 391.397,213	1	619.954,271 391.396,884	0.602

** 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. 5398**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	21518	148	Sector cadastral:32 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	21518-C1	Jud. Prahova	Nr. niveluri:1; S. construita la sol:148 mp; LEA 220 KV SC - TELEAJEN - STALPU, stalp nr.151, metal, 1977

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
41247 / 02/06/2014		
Act Normativ nr. 1184, din 30/11/2011 emis de Guvernul Romaniei (act normativ nr. 123/16-07-2012;emis de Parlamentul Romaniei; act normativ nr. 1705/21-12-2006 emis de Guvernul Romaniei; act administrativ nr. 3171/21.03.2014 emis de SC TRANSELECTRICA SA;);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN, CIF:9999999999999, (domeniu public)	A1, A1.1
58907 / 01/08/2014		
Act Administrativ nr. 1, din 29/06/2004 emis de CN TRANSELECTRICA SA (act administrativ nr. 7/14-12-2012 emis de CN TRANSELECTRICA SA;);		
B2	se respinge cererea de intabulare concesiune pentru motivele de mai sus	A1, A1.1
79875 / 08/10/2014		
Act Administrativ nr. 58907, din 01/08/2014 emis de OCPI PRAHOVA (Act administrativ nr. 1, din 29.06.2004, emis de CN TRANSELECTRICA SA, act administrativ nr. 7/14-12-2012 emis de CN TRANSELECTRICA SA;);		
B3	Intabulare, drept de CONCESIUNE 1) CNTEE TRANSELECTRICA SA, CIF:13328043	A1, A1.1

C. Partea III. SARCINI .

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

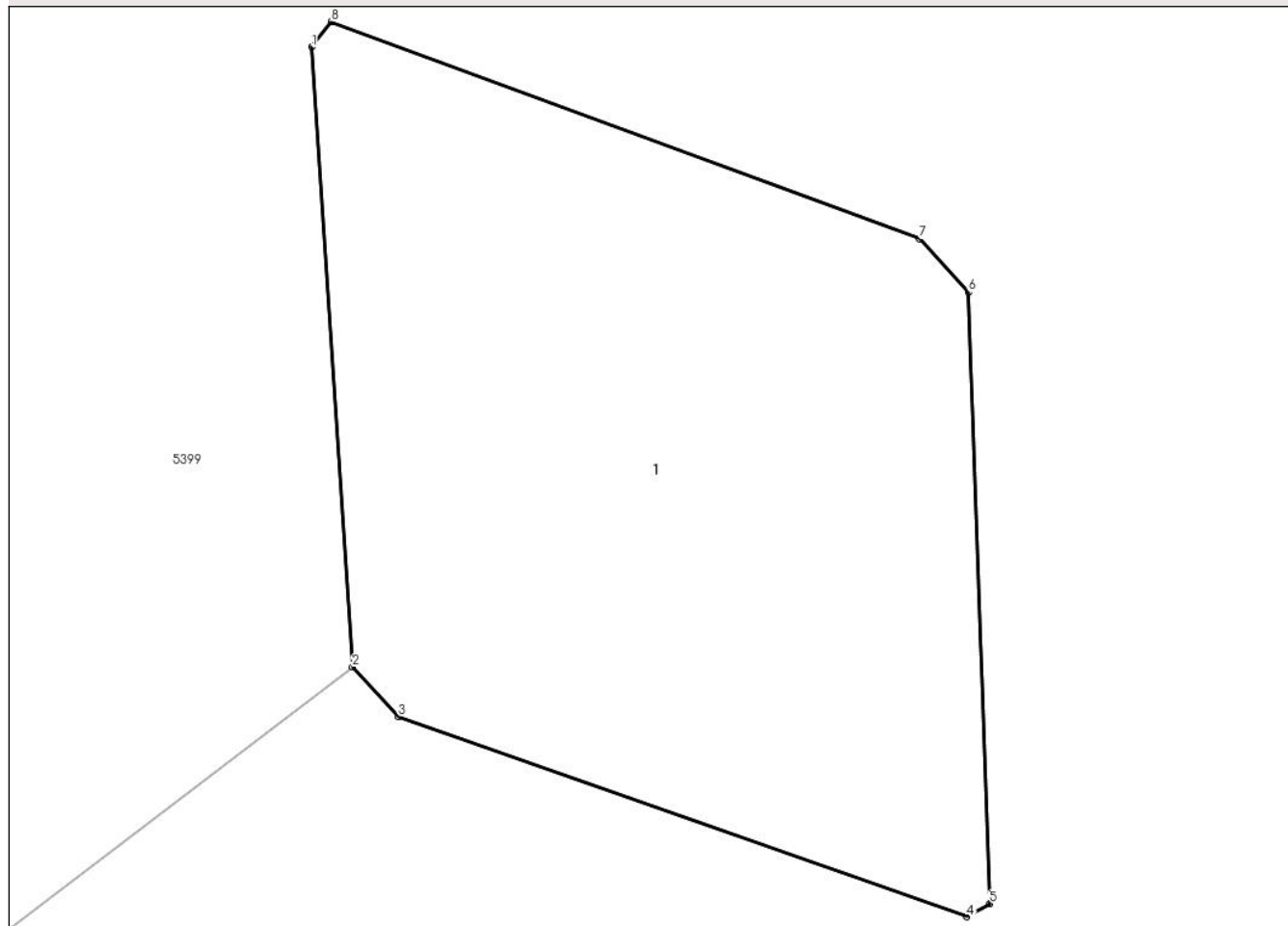
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
21518	148	

* 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 constructii	NU	148	4	19	-	Teren cu stalp LEA

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	21518-C1	construcții industriale și edilitare	148	Cu acte	Nr. niveluri:1; S. construita la sol:148 mp; LEA 220 KV SC - TELEAJEN - STALPU, stalp nr.151, metal, 1977

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	619.672,634 391.180,216	2	619.673,397 391.168,694	11.547
2	619.673,397 391.168,694	3	619.674,251 391.167,767	1.261
3	619.674,251 391.167,767	4	619.684,812 391.164,049	11.196

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	619.684,812 391.164,049	5	619.685,252 391.164,288	0.501
5	619.685,252 391.164,288	6	619.684,855 391.175,658	11.377
6	619.684,855 391.175,658	7	619.683,937 391.176,654	1.355
7	619.683,937 391.176,654	8	619.672,997 391.180,684	11.659
8	619.672,997 391.180,684	1	619.672,634 391.180,216	0.592

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5399**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.769.280	Sector cadastral:32 Teren neimprejmuit; IMOBILUL ARE PROPRIETAR NEIDENTIFICAT SI CONSTITUIE REZERVA LA DISPOZITIA COMISIEI DE FOND FUNCAR

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 8645, din 26/09/2024 emis de COMUNA BABA ANA;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT	
B2	IMOBILUL ARE PROPRIETAR NEIDENTIFICAT SI CONSTITUIE REZERVA LA DISPOZITIA COMISIEI DE FOND FUNCAR	A1

C. Partea III. SARCINI .

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

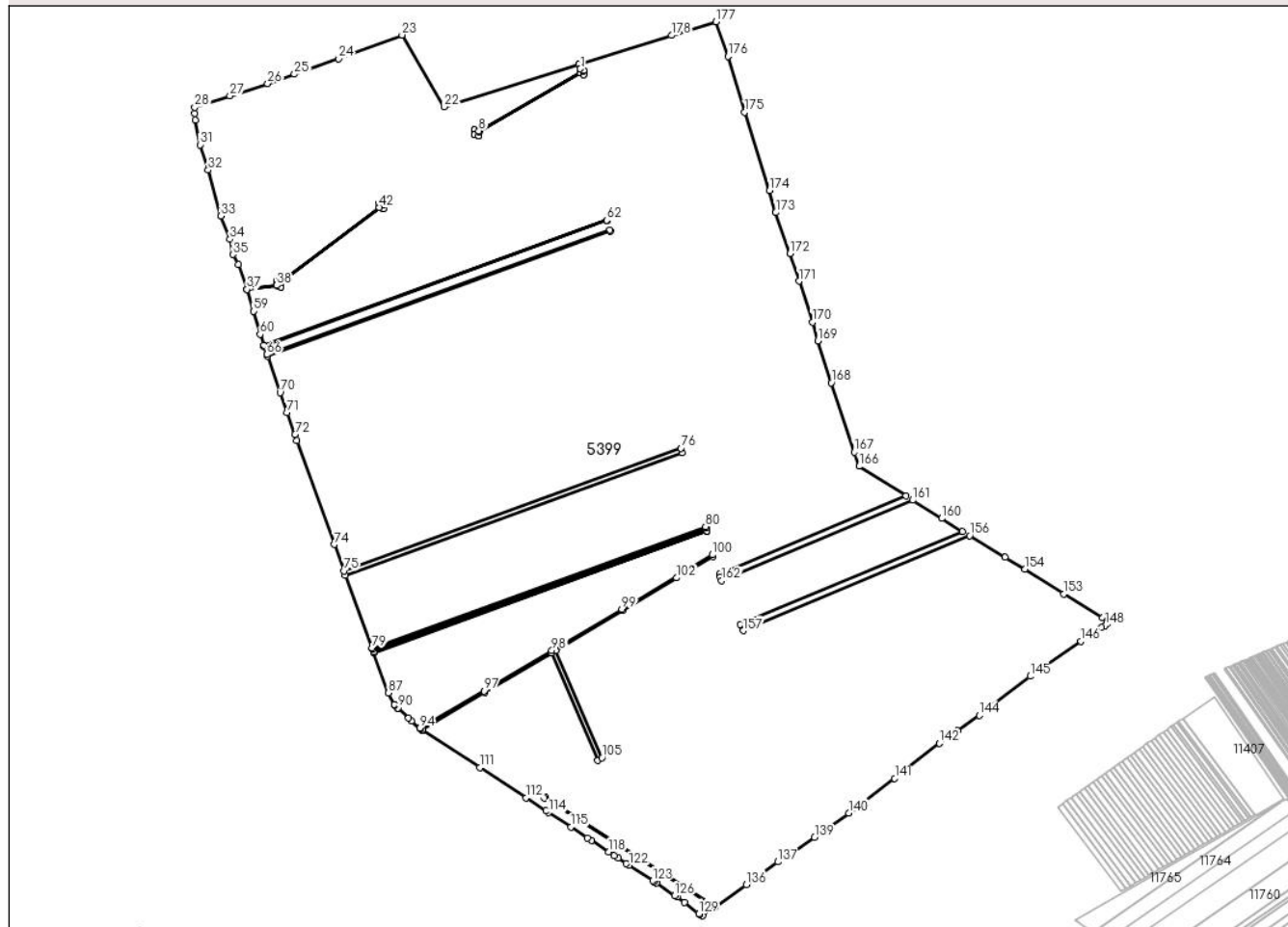
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
	3.769.280	IMOBILUL ARE PROPRIETAR NEIDENTIFICAT SI CONSTITUIE REZERVA LA DISPOZITIA COMISIEI DE FOND FUNCAR

* 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	arabil	NU	3.769.280	4	19	-	

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	620.265,58 391.576,62	2	620.276,061 391.571,976	11.464	2	620.276,061 391.571,976	3	620.276,632 391.570,833	1.278	3	620.276,632 391.570,833	4	620.275,851 391.559,045	11.814
4	620.275,851 391.559,045	5	620.275,554 391.558,792	0.39	5	620.275,554 391.558,792	6	620.265,28 391.564,028	11.531	6	620.265,28 391.564,028	7	620.264,638 391.565,312	1.435
7	620.264,638 391.565,312	8	619.966,653 391.393,377	344.031	8	619.966,653 391.393,377	9	619.968,006 391.392,184	1.804	9	619.968,006 391.392,184	10	619.966,768 391.379,237	13.006
10	619.966,768 391.379,237	11	619.966,128 391.378,82	0.764	11	619.966,128 391.378,82	12	619.953,559 391.382,879	13.208	12	619.953,559 391.382,879	13	619.953,124 391.384,385	1.567
13	619.953,124 391.384,385	14	619.953,124 391.384,386	0.001	14	619.953,124 391.384,386	15	619.954,271 391.396,884	12.551	15	619.954,271 391.396,884	16	619.954,775 391.397,213	0.602

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	619.954,775 391.397,213	17	619.966,652 391.393,378	12.48 1
19	620.265,33 391.576,407	20	620.265,579 391.576,619	0.327
22	619.864,429 391.464,726	23	619.740,864 391.676,48	245.1 69
25	619.423,522 391.560,761	26	619.344,726 391.533,18	83.48 4
28	619.129,767 391.463,368	29	619.129,305 391.445,928	17.44 6
31	619.145,033 391.352,751	32	619.169,252 391.278,332	78.26 1
34	619.233,699 391.074,208	35	619.242,749 391.029,456	45.65 7
37	619.283,772 390.926,28	38	619.371,837 390.938,723	88.94
40	619.371,867 390.950,63	41	619.383,375 390.947,347	11.96 7
43	619.672,634 391.180,216	44	619.672,997 391.180,684	0.592
46	619.683,938 391.176,653	47	619.684,855 391.175,658	1.354
49	619.684,812 391.164,049	50	619.674,251 391.167,767	11.19 6
52	619.383,376 390.947,346	53	619.384,143 390.946,263	1.327
55	619.384,037 390.934,108	56	619.372,625 390.937,61	11.93 7
58	619.283,772 390.926,278	59	619.303,752 390.862,129	67.18 9
61	619.332,713 390.762,396	62	620.343,594 391.130,087	1075. 675
64	619.333,39 390.760,319	65	619.333,976 390.758,522	1.89
67	620.353,448 391.102,245	68	620.354,905 391.098,127	4.368
70	619.381,408 390.622,208	71	619.402,021 390.563,692	62.04
73	619.430,149 390.480,238	74	619.540,599 390.174,399	325.1 72
76	620.561,886 390.458,56	77	620.565,911 390.445,821	13.36
79	619.652,018 389.870,303	80	620.634,803 390.227,774	1045. 778
82	619.653,564 389.866,083	83	619.656,503 389.858,062	8.542
85	620.639,412 390.213,186	86	619.657,277 389.855,95	1045. 087
88	619.718,127 389.703,52	89	619.719,815 389.701,832	2.387
91	619.726,649 389.692,121	92	619.759,766 389.663,111	44.02 7
94	619.793,014 389.633,987	95	619.794,196 389.632,951	1.571
97	619.982,062 389.743,126	98	620.181,782 389.862,881	232.8 72
100	620.654,816 390.144,476	101	620.655,962 390.140,005	4.616
103	620.389,355 389.980,325	104	620.192,922 389.862,786	228.9 14
106	620.317,756 389.538,642	107	620.181,12 389.855,741	345.2 84
109	619.799,726 389.628,35	110	619.801,674 389.627,076	2.328
112	620.106,068 389.428,07	113	620.164,048 389.390,164	69.27 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	619.966,652 391.393,378	18	620.264,638 391.565,313	344.0 31
20	620.265,579 391.576,619	21	620.260,598 391.589,152	13.48 7
23	619.740,864 391.676,48	24	619.553,41 391.606,546	200.0 74
26	619.344,726 391.533,18	27	619.233,386 391.496,657	117.1 77
29	619.129,305 391.445,928	30	619.131,312 391.426,129	19.90 1
32	619.169,252 391.278,332	33	619.207,245 391.142,807	140.7 5
35	619.242,749 391.029,456	36	619.257,766 390.999,816	33.22 8
38	619.371,837 390.938,723	39	619.371,615 390.950,44	11.71 9
41	619.383,375 390.947,347	42	619.673,396 391.168,695	364.8 38
44	619.672,997 391.180,684	45	619.683,937 391.176,654	11.65 9
47	619.684,855 391.175,658	48	619.685,252 391.164,288	11.37 7
50	619.674,251 391.167,767	51	619.673,397 391.168,694	1.261
53	619.384,143 390.946,263	54	619.384,313 390.934,316	11.94 8
56	619.372,625 390.937,61	57	619.371,838 390.938,722	1.363
59	619.303,752 390.862,129	60	619.322,293 390.794,373	70.24 7
62	620.343,594 391.130,087	63	620.344,323 391.128,027	2.185
65	619.333,976 390.758,522	66	619.342,344 390.734,473	25.46 4
68	620.354,905 391.098,127	69	619.343,78 390.730,347	1075. 935
71	619.402,021 390.563,692	72	619.425,194 390.498,678	69.02 1
74	619.540,599 390.174,399	75	619.568,829 390.097,352	82.05 6
77	620.565,911 390.445,821	78	619.573,42 390.084,82	1056. 106
80	620.634,803 390.227,774	81	620.636,158 390.223,484	4.499
83	619.656,503 389.858,062	84	620.638,734 390.215,332	1045. 189
86	619.657,277 389.855,95	87	619.700,84 389.737,053	126.6 27
89	619.719,815 389.701,832	90	619.728,418 389.693,228	12.16 7
92	619.759,766 389.663,111	93	619.768,91 389.655,102	12.15 5
95	619.794,196 389.632,951	96	619.795,371 389.631,921	1.563
98	620.181,782 389.862,881	99	620.387,666 389.984,159	238.9 49
101	620.655,962 390.140,005	102	620.549,184 390.076,389	124.2 92
104	620.192,922 389.862,786	105	620.329,318 389.546,23	344.6 91
107	620.181,12 389.855,741	108	619.984,831 389.739,138	228.3 1
110	619.801,674 389.627,076	111	619.969,789 389.517,167	200.8 55
113	620.164,048 389.390,164	114	620.172,39 389.384,711	9.966

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	620.264,638 391.565,313	19	620.265,33 391.576,407	11.11 6
21	620.260,598 391.589,152	22	619.864,429 391.464,726	415.2 49
24	619.553,41 391.606,546	25	619.423,522 391.560,761	137.7 21
27	619.233,386 391.496,657	28	619.129,767 391.463,368	108.8 35
30	619.131,312 391.426,129	31	619.145,033 391.352,751	74.65
33	619.207,245 391.142,807	34	619.233,699 391.074,208	73.52 3
36	619.257,766 390.999,816	37	619.283,772 390.926,28	78.0
39	619.371,615 390.950,44	40	619.371,867 390.950,63	0.316
42	619.673,396 391.168,695	43	619.672,634 391.180,216	11.54 6
45	619.683,937 391.176,654	46	619.683,938 391.176,653	0.001
48	619.685,252 391.164,288	49	619.684,812 391.164,049	0.501
51	619.673,397 391.168,694	52	619.383,376 390.947,346	364.8 39
54	619.384,313 390.934,316	55	619.384,037 390.934,108	0.346
57	619.371,838 390.938,722	58	619.283,772 390.926,278	88.94
60	619.322,293 390.794,373	61	619.332,713 390.762,396	33.63 2
63	620.344,323 391.128,027	64	619.333,39 390.760,319	1075. 73
66	619.342,344 390.734,473	67	620.353,448 391.102,245	1075. 913
69	619.343,78 390.730,347	70	619.381,408 390.622,208	114.4 99
72	619.425,194 390.498,678	73	619.430,149 390.480,238	19.09 4
75	619.568,829 390.097,352	76	620.561,886 390.458,56	1056. 709
78	619.573,42 390.084,82	79	619.652,018 389.870,303	228.4 63
81	620.636,158 390.223,484	82	619.653,564 389.866,083	1045. 574
84	620.638,734 390.215,332	85	620.639,412 390.213,186	2.251
87	619.700,84 389.737,053	88	619.718,127 389.703,52	37.72 7
90	619.728,418 389.693,228	91	619.726,649 389.692,121	2.087
93	619.768,91 389.655,102	94	619.793,014 389.633,987	32.04 5
96	619.795,371 389.631,921	97	619.982,062 389.743,126	217.3 02
99	620.387,666 389.984,159	100	620.654,816 390.144,476	311.5 62
102	620.549,184 390.076,389	103	620.389,355 389.980,325	186.4 77
105	620.329,318 389.546,23	106	620.317,756 389.538,642	13.83
108	619.984,831 389.739,138	109	619.799,726 389.628,35	215.7 27
111	619.969,789 389.517,167	112	620.106,068 389.428,07	162.8 2
114	620.172,39 389.384,711	115	620.237,672 389.342,03	77.99 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
115	620.237,672 389.342,03	116	620.286,575 389.310,058	58.42 6	116	620.286,575 389.310,058	117	620.298,455 389.302,292	14.19 4	117	620.298,455 389.302,292	118	620.349,4 389.268,984	60.86 7
118	620.349,4 389.268,984	119	620.365,636 389.258,37	19.39 8	119	620.365,636 389.258,37	120	620.377,072 389.250,894	13.66 3	120	620.377,072 389.250,894	121	620.401,033 389.235,227	28.62 8
121	620.401,033 389.235,227	122	620.410,041 389.229,338	10.76 2	122	620.410,041 389.229,338	123	620.479,33 389.184,04	82.78 2	123	620.479,33 389.184,04	124	620.483,177 389.181,474	4.625
124	620.483,177 389.181,474	125	620.490,569 389.176,534	8.89	125	620.490,569 389.176,534	126	620.544,321 389.140,612	64.65	126	620.544,321 389.140,612	127	620.551,191 389.136,022	8.263
127	620.551,191 389.136,022	128	620.572,759 389.119,753	27.01 5	128	620.572,759 389.119,753	129	620.614,977 389.086,897	53.49 7	129	620.614,977 389.086,897	130	620.617,615 389.084,865	3.33
130	620.617,615 389.084,865	131	620.625,757 389.080,438	9.268	131	620.625,757 389.080,438	132	620.660,959 389.105,501	43.21 3	132	620.660,959 389.105,501	133	620.159,368 389.427,342	595.9 66
133	620.159,368 389.427,342	134	620.162,764 389.429,847	4.22	134	620.162,764 389.429,847	135	620.664,421 389.107,965	596.0 43	135	620.664,421 389.107,965	136	620.755,034 389.172,479	111.2 33
136	620.755,034 389.172,479	137	620.848,212 389.239,261	114.6 38	137	620.848,212 389.239,261	138	620.881,247 389.261,008	39.55	138	620.881,247 389.261,008	139	620.955,659 389.311,694	90.03 5
139	620.955,659 389.311,694	140	621.056,14 389.383,903	123.7 36	140	621.056,14 389.383,903	141	621.191,948 389.485,505	169.6 08	141	621.191,948 389.485,505	142	621.323,217 389.588,44	166.8 15
142	621.323,217 389.588,44	143	621.377,736 389.626,434	66.45 2	143	621.377,736 389.626,434	144	621.441,267 389.670,801	77.48 9	144	621.441,267 389.670,801	145	621.590,855 389.786,413	189.0 57
145	621.590,855 389.786,413	146	621.740,757 389.889,809	182.1 03	146	621.740,757 389.889,809	147	621.801,136 389.929,774	72.40 8	147	621.801,136 389.929,774	148	621.811,509 389.935,765	11.97 8
148	621.811,509 389.935,765	149	621.816,761 389.940,715	7.217	149	621.816,761 389.940,715	150	621.817,291 389.944,84	4.159	150	621.817,291 389.944,84	151	621.815,977 389.950,532	5.841
151	621.815,977 389.950,532	152	621.803,64 389.958,29	14.57 4	152	621.803,64 389.958,29	153	621.690,07 390.028,5	133.5 2	153	621.690,07 390.028,5	154	621.575,741 390.101,936	135.8 82
154	621.575,741 390.101,936	155	621.516,919 390.136,954	68.45 7	155	621.516,919 390.136,954	156	621.412,621 390.201,042	122.4 15	156	621.412,621 390.201,042	157	620.745,273 389.920,529	723.9 06
157	620.745,273 389.920,529	158	620.737,585 389.938,632	19.66 8	158	620.737,585 389.938,632	159	621.392,003 390.213,711	709.8 81	159	621.392,003 390.213,711	160	621.330,44 390.251,54	72.25 7
160	621.330,44 390.251,54	161	621.245,056 390.305,351	100.9 25	161	621.245,056 390.305,351	162	620.682,303 390.068,802	610.4 48	162	620.682,303 390.068,802	163	620.678,165 390.078,546	10.58 6
163	620.678,165 390.078,546	164	620.675,987 390.087,272	8.994	164	620.675,987 390.087,272	165	621.224,949 390.318,023	595.4 87	165	621.224,949 390.318,023	166	621.086,648 390.405,184	163.4 74
166	621.086,648 390.405,184	167	621.072,51 390.447,766	44.86 8	167	621.072,51 390.447,766	168	621.005,173 390.651,685	214.7 5	168	621.005,173 390.651,685	169	620.965,732 390.775,074	129.5 4
169	620.965,732 390.775,074	170	620.949,586 390.830,112	57.35 8	170	620.949,586 390.830,112	171	620.909,534 390.950,918	127.2 72	171	620.909,534 390.950,918	172	620.882,825 391.031,847	85.22 3
172	620.882,825 391.031,847	173	620.841,36 391.152,827	127.8 88	173	620.841,36 391.152,827	174	620.822,831 391.217,681	67.45	174	620.822,831 391.217,681	175	620.749,899 391.448,448	242.0 17
175	620.749,899 391.448,448	176	620.700,696 391.612,9	171.6 55	176	620.700,696 391.612,9	177	620.665,463 391.715,451	108.4 34	177	620.665,463 391.715,451	178	620.534,124 391.675,059	137.4 1
178	620.534,124 391.675,059	179	620.260,599 391.589,153	286.6 98	179	620.260,599 391.589,153	1	620.265,58 391.576,62	13.48 6					

** 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. 5400**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, Tarlăua 5, parcela 37.

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26362	4.700	Sector cadastral:32 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
16930 / 08/02/2023		
Act Notarial nr. 179, din 08/02/2023 emis de Jalba Norica;		
B2	Intabulare, drept de PROPRIETATEcumparare ca bun comun, dobandit prin Conventie, cota actuala 1/1 1) APOSTOL ECATERINA 2) APOSTOL STAN	A1

C. Partea III. SARCINI .

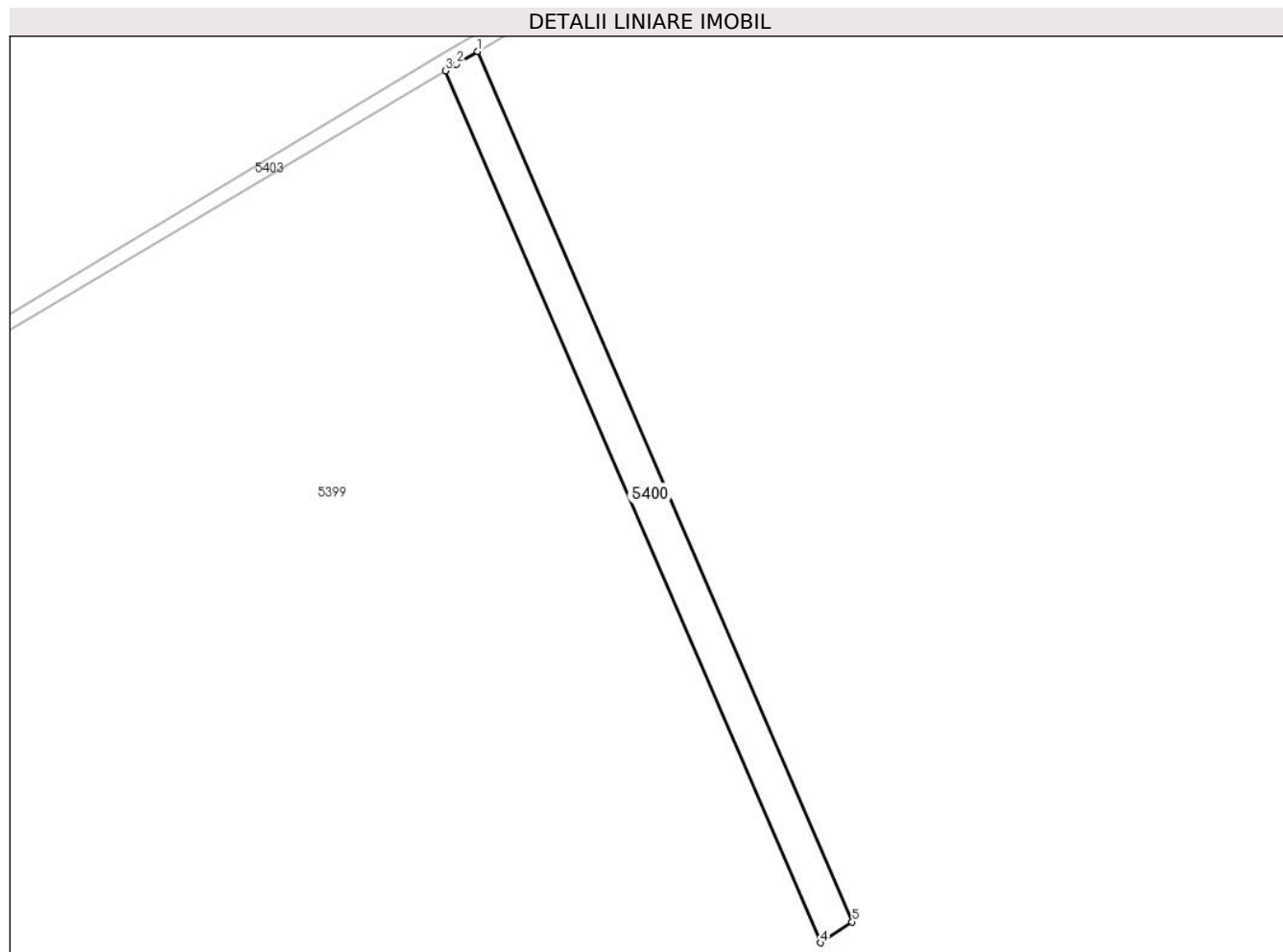
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26362	4.700	

* 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	4.700	5	37	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	620.192,922 389.862,786	2	620.185,138 389.858,128	9.07
2	620.185,138 389.858,128	3	620.181,12 389.855,741	4.674
3	620.181,12 389.855,741	4	620.317,756 389.538,642	345.284
4	620.317,756 389.538,642	5	620.329,318 389.546,23	13.83
5	620.329,318 389.546,23	1	620.192,922 389.862,786	344.691

**** 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. 5401**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, T 4 ; A 19/7

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26807	4.700	Sector cadastral:32 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
4316 / 15/01/2024		
Act Administrativ nr. 1366, din 13/02/2024 emis de Primaria Baba Ana (Adeverinta ; act administrativ nr 36 din 13.02.2024, emis de Primaria Naeni;act notarial nr 2814 din 07.12.2017, emis de NP STOICESCU ISABELA;act notarial nr 13 din 10.01.2014, emis de NP STOICESCU ISABELA;act administrativ nr 56010/42 din 22.10.2003, emis de COMISIA JUDETEANA BUZAU;actiune in instanta nr 3207 din 25.05.2017, emis de JUDECATORIA BUZAU);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Hotarare Judecatoreasca, cota actuala 1/1 1) GODEANU NICULINA 2) GHITA MARIA 3) BELEŢ IONEL 4) BELET NICOLAIE	A1

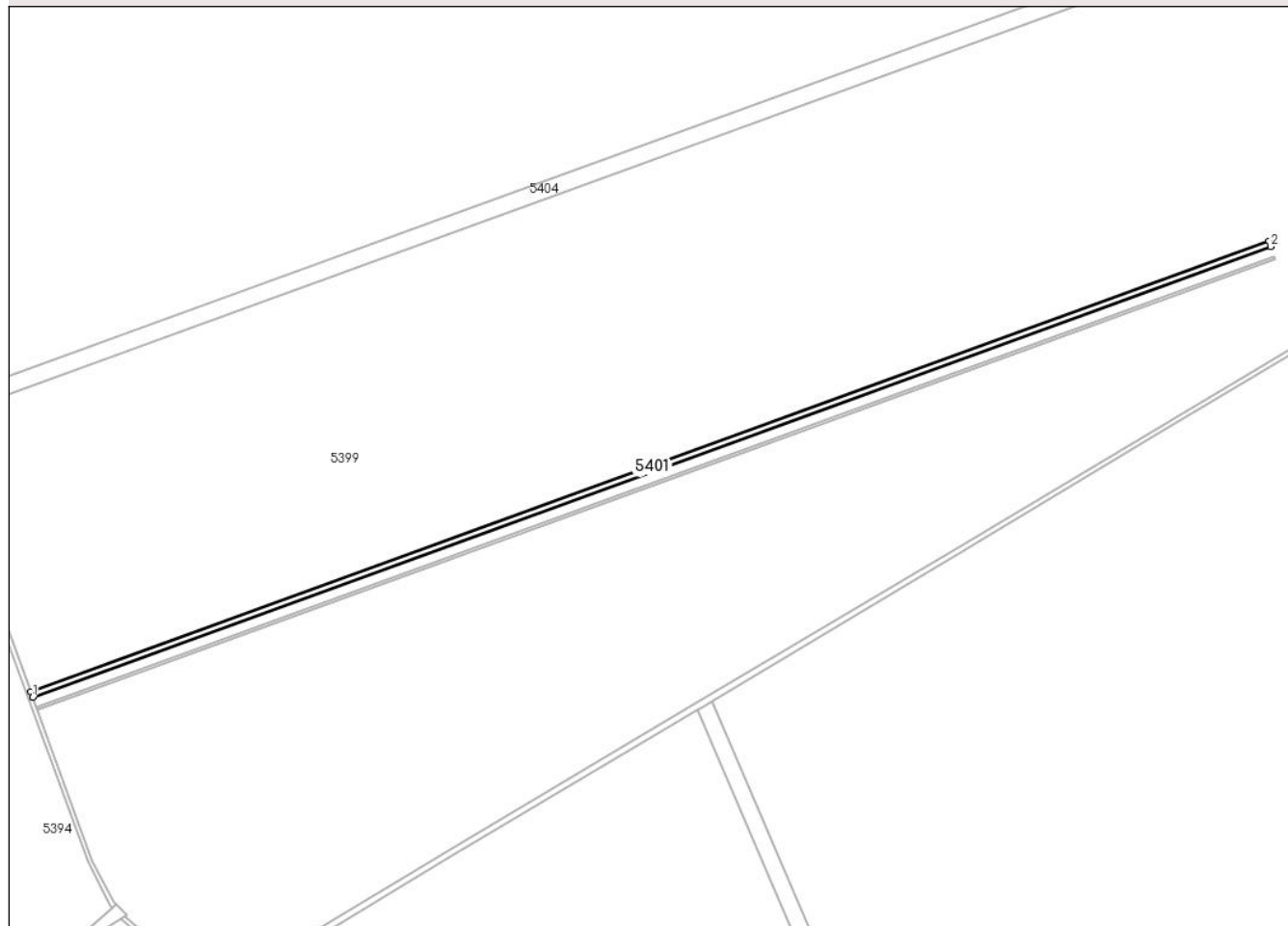
C. Partea III. SARCINI .

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

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

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26807	4.700	

* 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	arabil	NU	4.700	4	19/7	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m))
1	619.653,564 389.866,083	2	620.636,158 390.223,484	1045.574
2	620.636,158 390.223,484	3	620.634,803 390.227,774	4.499
3	620.634,803 390.227,774	4	619.652,018 389.870,303	1045.778
4	619.652,018 389.870,303	1	619.653,564 389.866,083	4.494

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5402**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, T 4 ; A 19/3

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26808	2.350	Sector cadastral:32 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
4323 / 15/01/2024		
Act Administrativ nr. 33, din 13/02/2024 emis de Primăria Năeni (Adeverinta ; act administrativ nr 54601/62 din 03.11.2005, emis de COMISIA JUDEȚEANĂ BUZĂU;act notarial nr 10 din 26.05.2006, emis de NP LEFTER SINICA;act notarial nr 270 din 01.03.2018, emis de NP STOICESCU ISABELA;act administrativ nr 1366 din 13.02.2024, emis de Primăria Baba Ana);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Succesiune, cota actuala 1/1 1) BANICA CONSTANTIN	A1

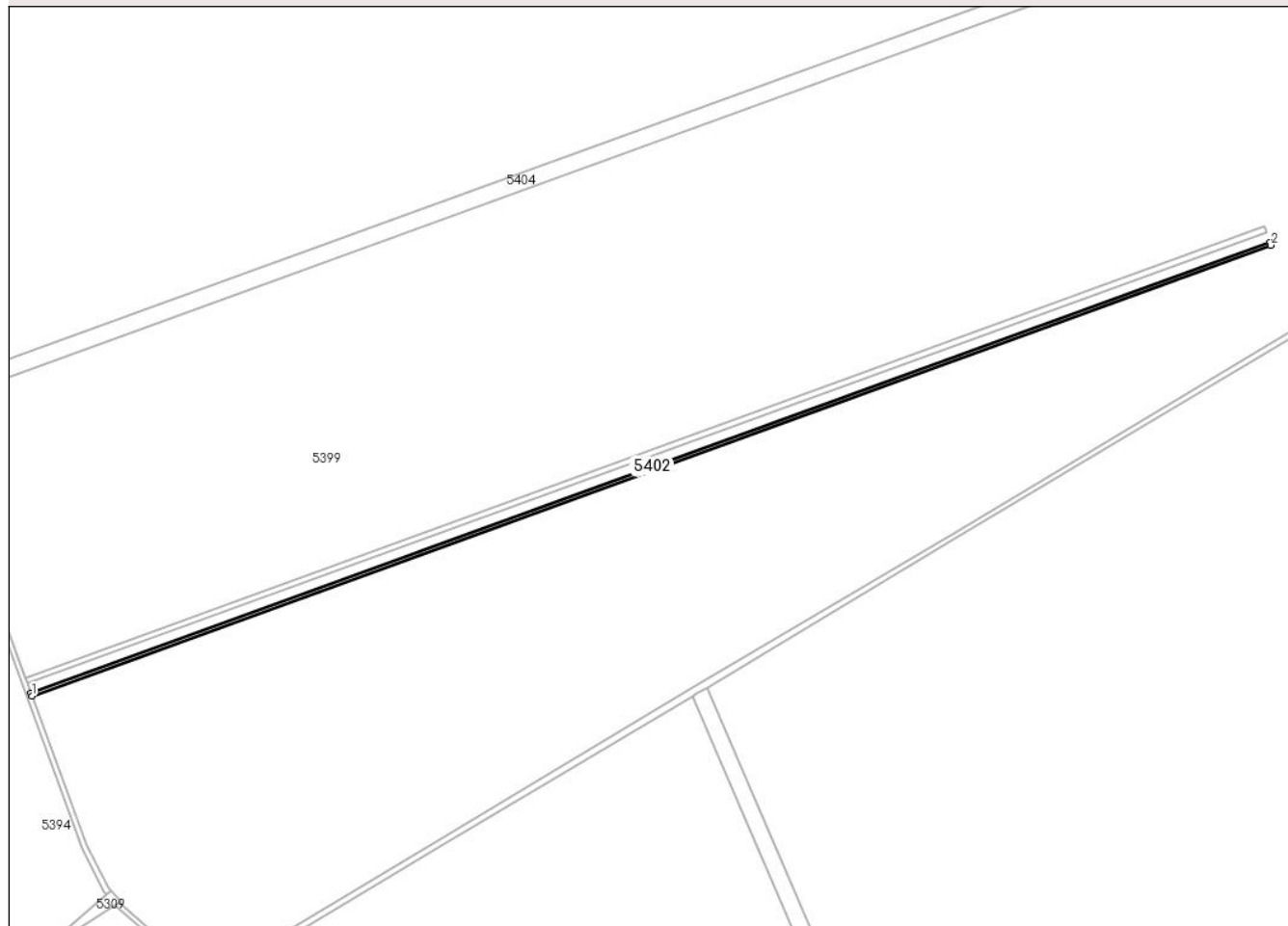
C. Partea III. SARCINI .

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
26808	2.350	

* 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	arabil	NU	2.350	4	19/3	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	619.657,277 389.855,95	2	620.639,412 390.213,186	1045.087
2	620.639,412 390.213,186	3	620.638,734 390.215,332	2.251
3	620.638,734 390.215,332	4	619.656,503 389.858,062	1045.189
4	619.656,503 389.858,062	1	619.657,277 389.855,95	2.249

** 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. 5403**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, CS 6.66

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26310	4.816	Sector cadastral:32 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
87631 / 06/07/2022		
Act Normativ nr. 1705, din 21/12/2006 emis de GUVERNUL ROMANIEI (act normativ nr 82 din 29.09.2011, emis de GUVERNUL ROMANIEI;act administrativ nr 1117 din 30.12.2021, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE PRAHOVA;act normativ nr 1872 din 22.12.2005, emis de GUVERNUL ROMANIEI;act administrativ nr 2780 din 28.06.2022, emis de AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE PRAHOVA);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCIARE , CIF:29275212	A1

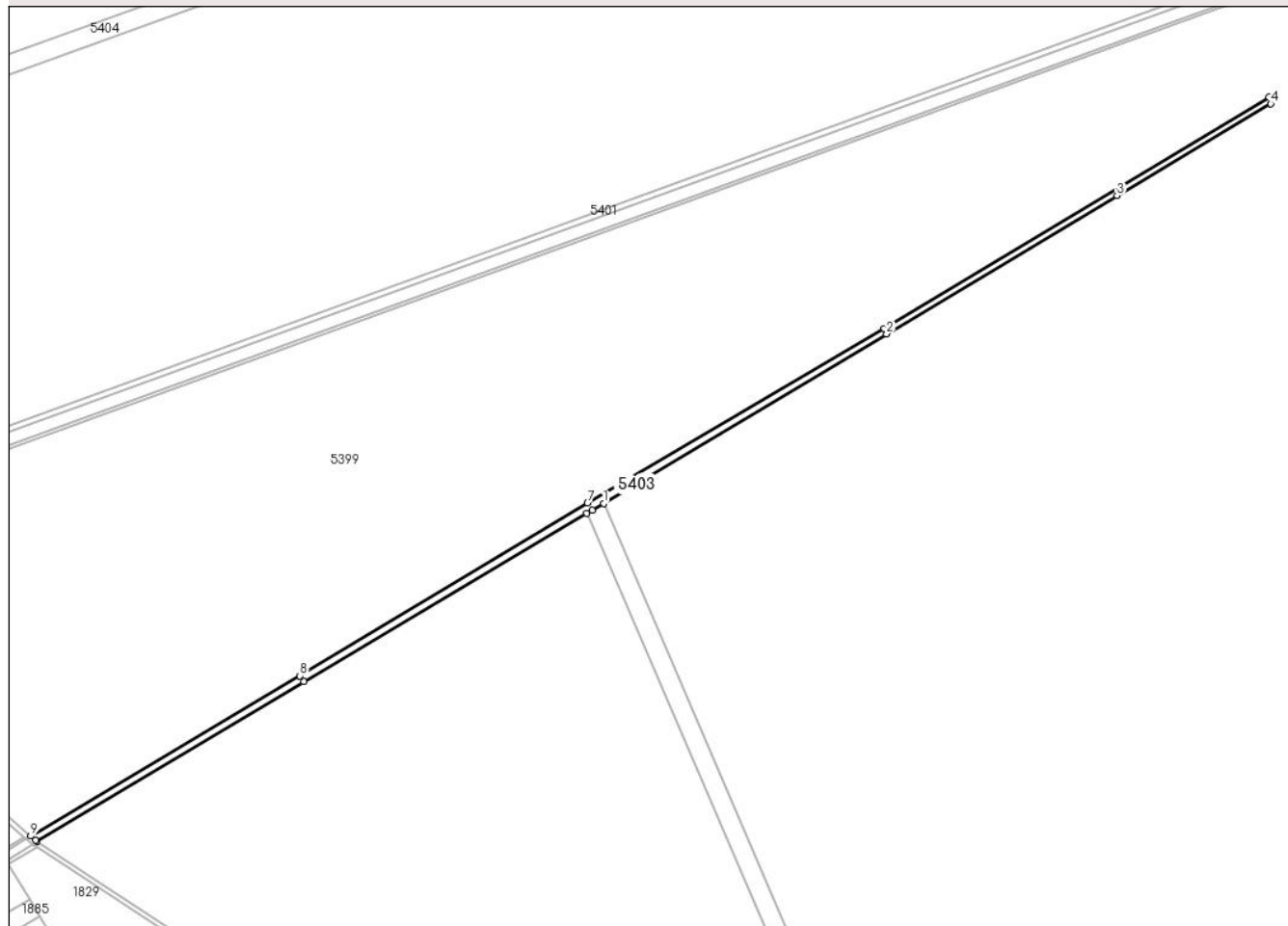
C. Partea III. SARCINI .

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
26310	4.816	Imobil extravilan neimprejmuit.

* 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 constructii	NU	4.816	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	620.192,922 389.862,786	2	620.389,355 389.980,325	228.914
2	620.389,355 389.980,325	3	620.549,184 390.076,389	186.477
3	620.549,184 390.076,389	4	620.655,962 390.140,005	124.292
4	620.655,962 390.140,005	5	620.654,816 390.144,476	4.616
5	620.654,816 390.144,476	6	620.387,666 389.984,159	311.562

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	620.387,666 389.984,159	7	620.181,782 389.862,881	238.949
7	620.181,782 389.862,881	8	619.982,062 389.743,126	232.872
8	619.982,062 389.743,126	9	619.795,371 389.631,921	217.302
9	619.795,371 389.631,921	10	619.798,631 389.629,066	4.334
10	619.798,631 389.629,066	11	619.799,726 389.628,35	1.308
11	619.799,726 389.628,35	12	619.984,831 389.739,138	215.727
12	619.984,831 389.739,138	13	620.181,12 389.855,741	228.31
13	620.181,12 389.855,741	14	620.185,138 389.858,128	4.674
14	620.185,138 389.858,128	1	620.192,922 389.862,786	9.07

** 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. 5404**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26497	14.100	Sector cadastral:32 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164861 / 31/10/2023		
Act Notarial nr. 1515, din 26/10/2023 emis de NP ILIE LOREDANA-IONELA;		
B3	Intabulare, drept de PROPRIETATEcumpărare, dobandit prin Conventie, cota actuala 1/1 1) MOISE DANIEL-IONUT	A1
B4	se notează faptul ca imobilul face parte din patrimoniul de afectatiune al MOISE DANIEL-IONUT-ION INTREPRINDERE INDIVIDUALA	A1

C. Partea III. SARCINI .

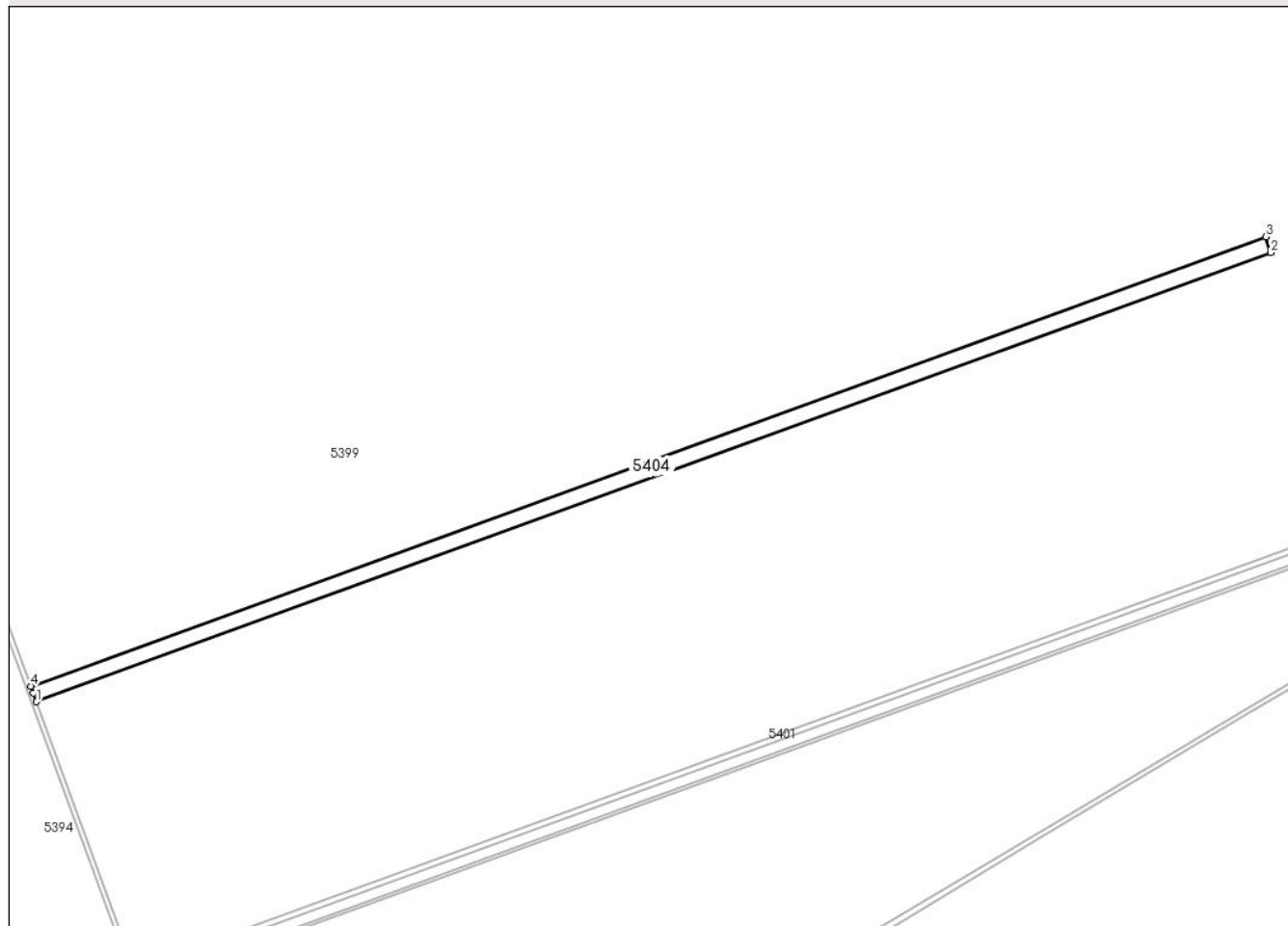
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26497	14.100	

* 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	arabil	NU	14.100	3	54	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	619.573,42 390.084,82	2	620.565,911 390.445,821	1056.106
2	620.565,911 390.445,821	3	620.561,886 390.458,56	13.36
3	620.561,886 390.458,56	4	619.568,829 390.097,352	1056.709
4	619.568,829 390.097,352	5	619.570,805 390.091,957	5.745
5	619.570,805 390.091,957	1	619.573,42 390.084,82	7.601

**** 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. 5405**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26488	2.350	Sector cadastral:32 Teren neimprejmuat;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164873 / 31/10/2023		
Act Notarial nr. 1516, din 26/10/2023 emis de NP ILIE LOREDANA-IONELA;		
B3	Intabulare, drept de PROPRIETATEcumpărare, dobandit prin Conventie, cota actuala 1/1 1) MOISE DANIEL-IONUT	A1
B4	se notează faptul că imobilul face parte din patrimoniul de afectatiunea al MOISE DANIEL-IONUT INTREPRINDERE INDIVIDUALA	A1

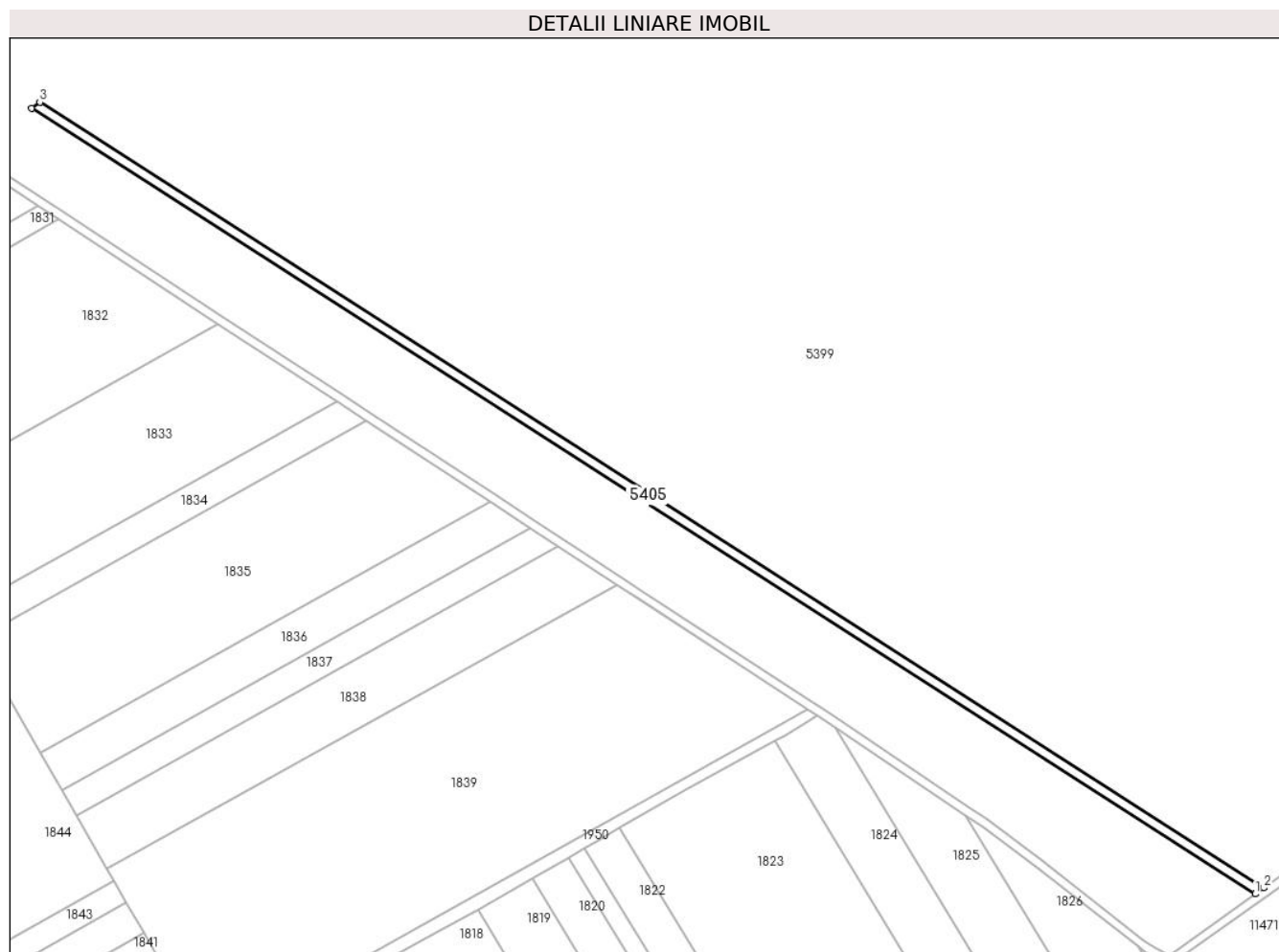
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26488	2.350	

* 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	arabil	NU	2.350	6	61	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m))
1	620.660,959 389.105,501	2	620.664,421 389.107,965	4.249
2	620.664,421 389.107,965	3	620.162,764 389.429,847	596.043
3	620.162,764 389.429,847	4	620.159,368 389.427,342	4.22
4	620.159,368 389.427,342	1	620.660,959 389.105,501	595.966

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi 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. 5406**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26810	11.750	Sector cadastral:32 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
4333 / 15/01/2024		
Act Notarial nr. 10, din 26/05/2006 emis de NP LEFTER SINICA (CM ; act administrativ nr 1366 din 13.02.2024, emis de Primăria Comunei Baba Ana;act administrativ nr 54601/62 din 03.11.2005, emis de COMISIA JUDETEANA BUZAU;act administrativ nr 32 din 13.02.2024, emis de Primăria Comunei Năeni);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Succesiune, cota actuala 1/1	A1
1) BANICA CONSTANTIN		

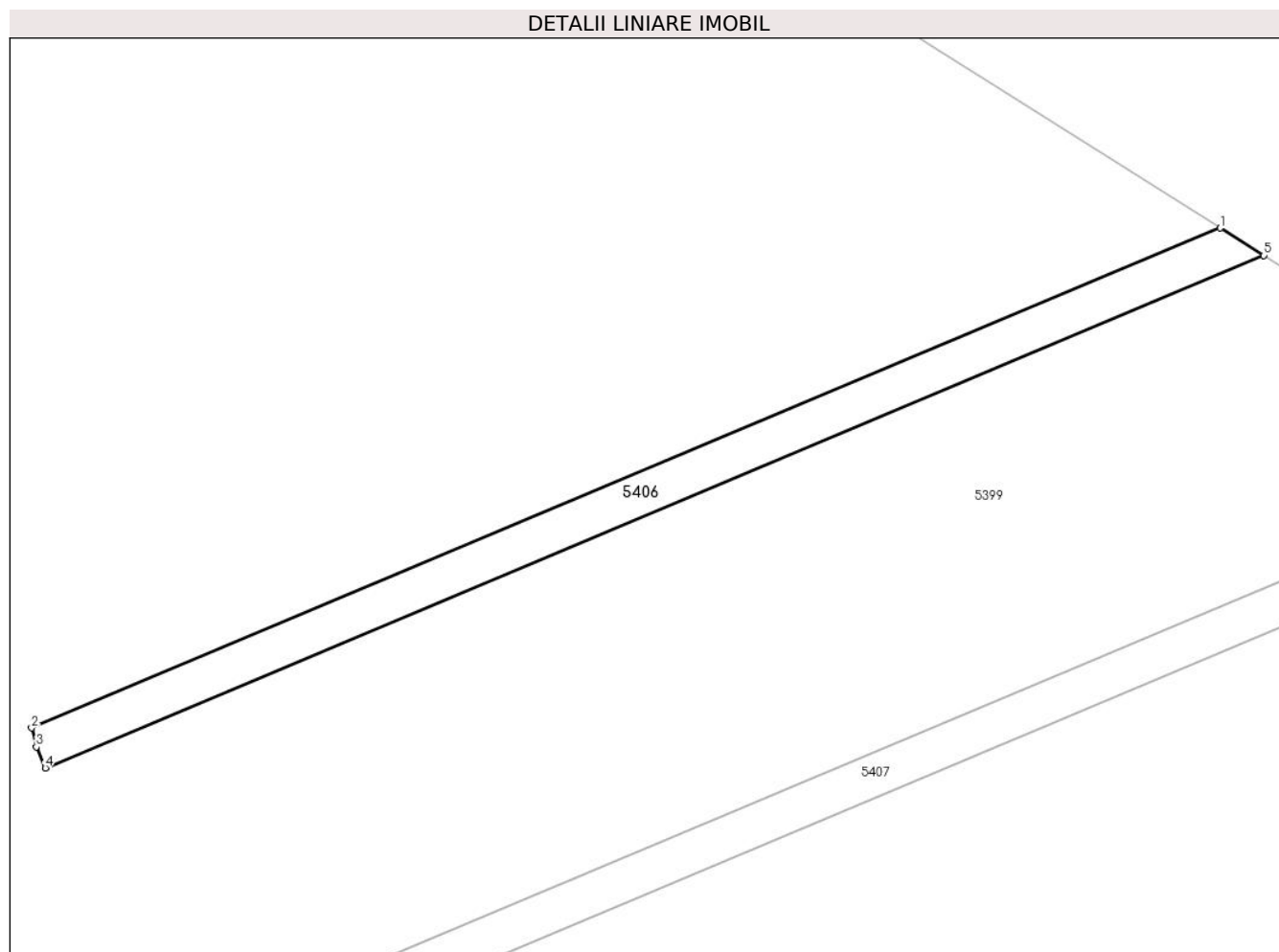
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26810	11.750	

* 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	arabil	NU	11.750	4	19/108	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m))
1	621.224,949 390.318,023	2	620.675,987 390.087,272	595.487
2	620.675,987 390.087,272	3	620.678,165 390.078,546	8.994
3	620.678,165 390.078,546	4	620.682,303 390.068,802	10.586
4	620.682,303 390.068,802	5	621.245,056 390.305,351	610.448
5	621.245,056 390.305,351	1	621.224,949 390.318,023	23.768

**** 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. 5407**

Oficiul de Cadastru şi Publicitate Imobiliară PRAHOVA
Biroul de Cadastru şi Publicitate Imobiliară Ploieşti

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	26809	14.100	Sector cadastral:32 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
4328 / 15/01/2024		
Act Administrativ nr. 35, din 13/02/2024 emis de Primaria Comunei Naeni (Adeverinta act administrativ nr 12581 din 11.01.2024, emis de PRIMARIA BABA ANA;act administrativ nr 56010/42 din 22.10.2003, emis de COMISIA JUDEȚEANA BUZAU;act administrativ nr 1366 din 13.02.2024, emis de Primăria Comunei Baba Ana);		
B1	Intabulare, drept de PROPRIETATEpartaj, dobandit prin Hotarare Judecatoreasca, cota actuala 1/1 1) PUIA GHEORGHE 2) PUIA MARIA 3) PUIA DAN 4) PUIA ADRIAN 5) BURULEANU EUGENIA	A1

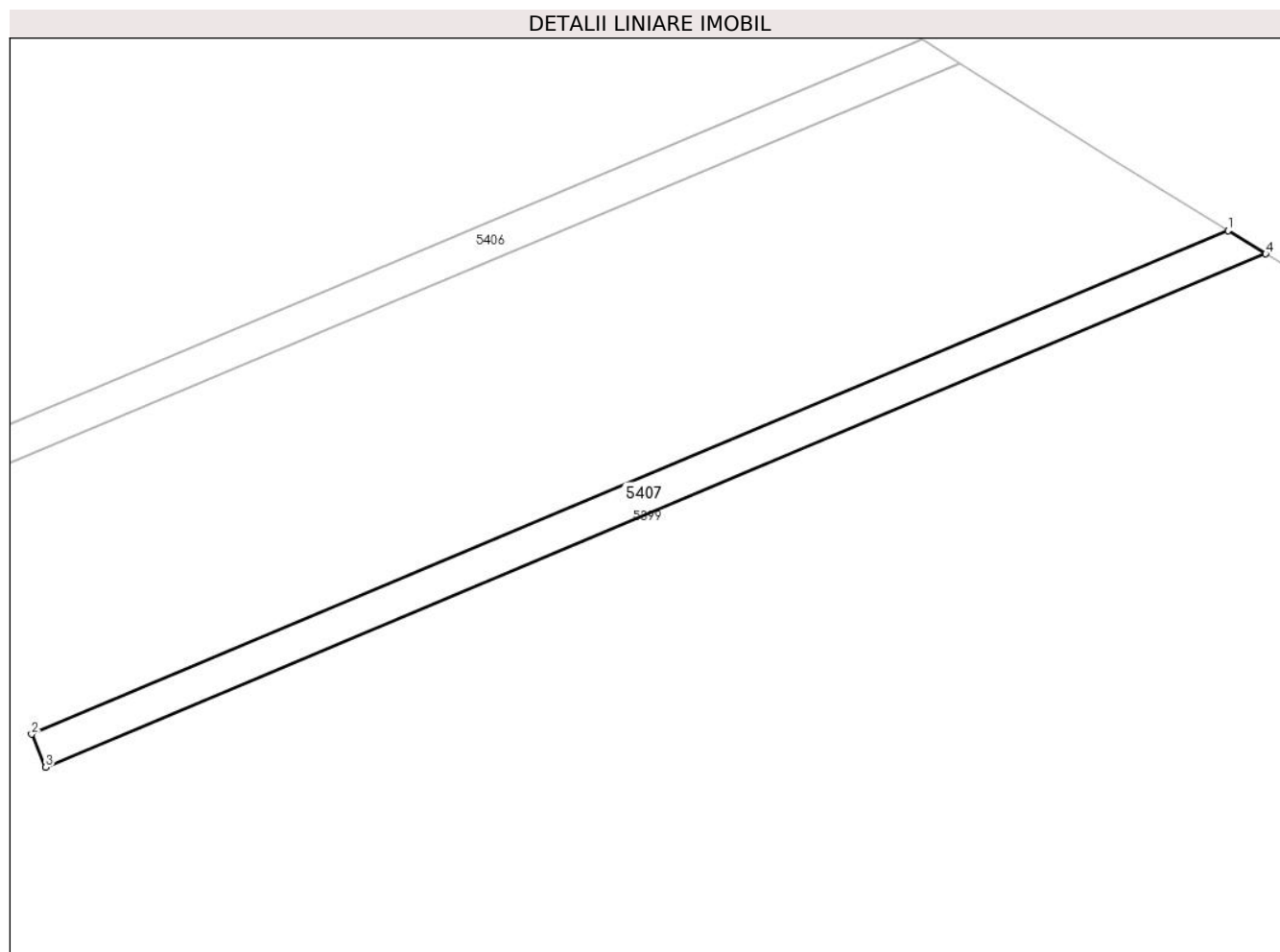
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26809	14.100	

* 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	14.100	4	19/120	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	621.392,003 390.213,711	2	620.737,585 389.938,632	709.881
2	620.737,585 389.938,632	3	620.745,273 389.920,529	19.668
3	620.745,273 389.920,529	4	621.412,621 390.201,042	723.906
4	621.412,621 390.201,042	1	621.392,003 390.213,711	24.199

** 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. 5408**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, T 4 ; A 19/27

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26799	4.700	Sector cadastral:32 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
2574 / 11/01/2024		
Act Administrativ nr. 15.385/1, din 31/03/1997 emis de COMISIA JUDEȚEANĂ BUZĂU (TP ; act administrativ nr 1366 din 13.02.2024, emis de Primăria Baba Ana;act notarial nr 79 din 19.07.2002, emis de NP Vergu Ștefan;act administrativ nr 34 din 13.02.2024, emis de Primăria Năeni;act notarial nr 59 din 16.02.2022, emis de NP BURTICĂ ADELA);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Reconstituire, cota actuala 1/1 1) GALEȘ IONELA-ANTOANETA	A1

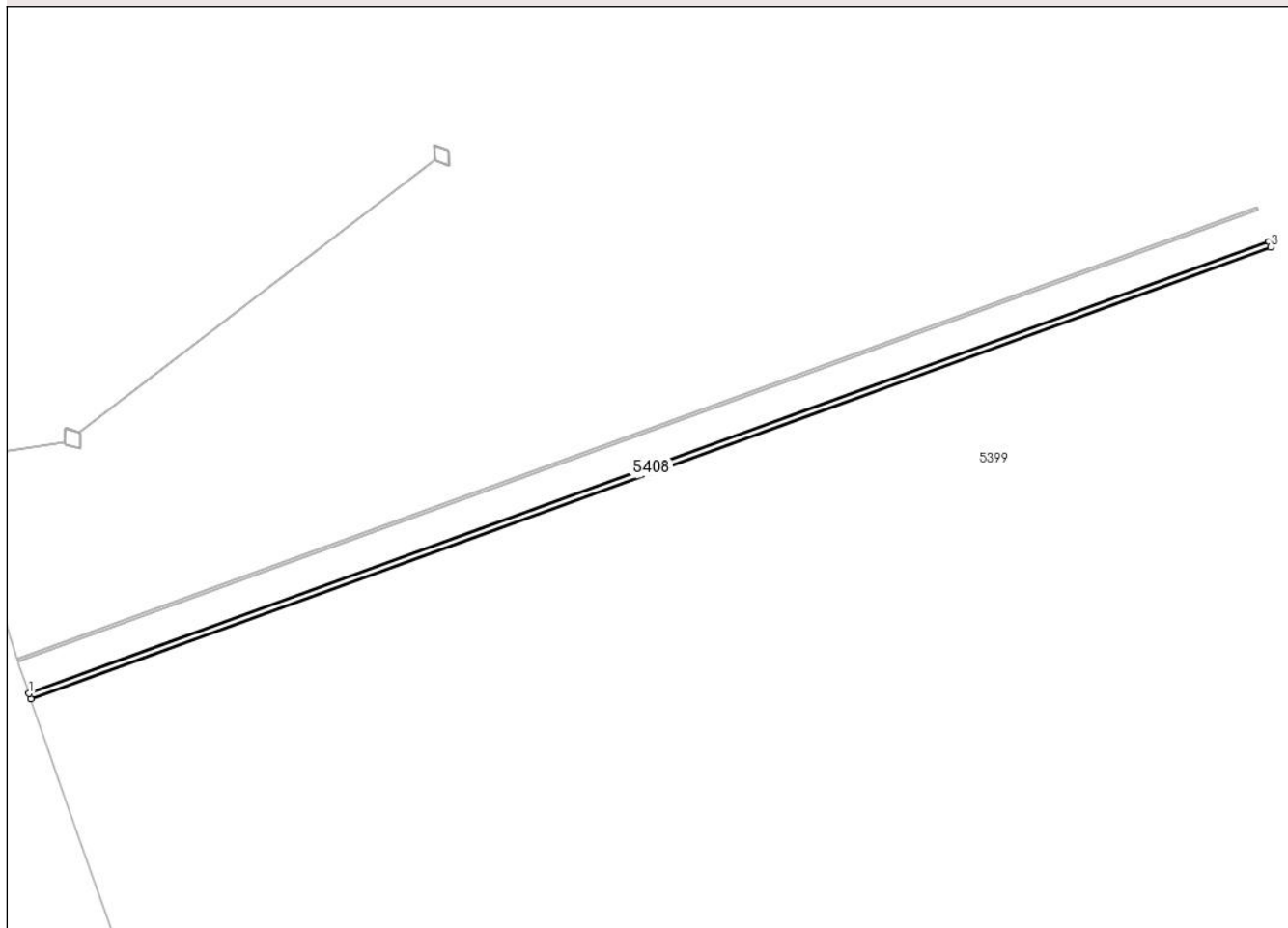
C. Partea III. SARCINI .

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
26799	4.700	

* 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	arabil	NU	4.700	4	19/27	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	619.342,344 390.734,473	2	619.343,78 390.730,347	4.369
2	619.343,78 390.730,347	3	620.354,905 391.098,127	1075.935
3	620.354,905 391.098,127	4	620.353,448 391.102,245	4.368
4	620.353,448 391.102,245	1	619.342,344 390.734,473	1075.913

** 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. 5409**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26498	2.350	Sector cadastral:32 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164876 / 31/10/2023		
Act Notarial nr. 1516, din 26/10/2023 emis de NP ILIE LOREDANA-IONELA;		
B3	Intabulare, drept de PROPRIETATEcumparare ca bun propriu, dobandit prin Conventie, cota actuala 1/1 1) MOISE DANIEL-IONUT	A1
B4	se noteaza faptul că imobilul face parte din patrimoniul de afectatiune al lui MOISE DANIEL IONUT ION INTREPRINDERE INDIVIDUALA	A1

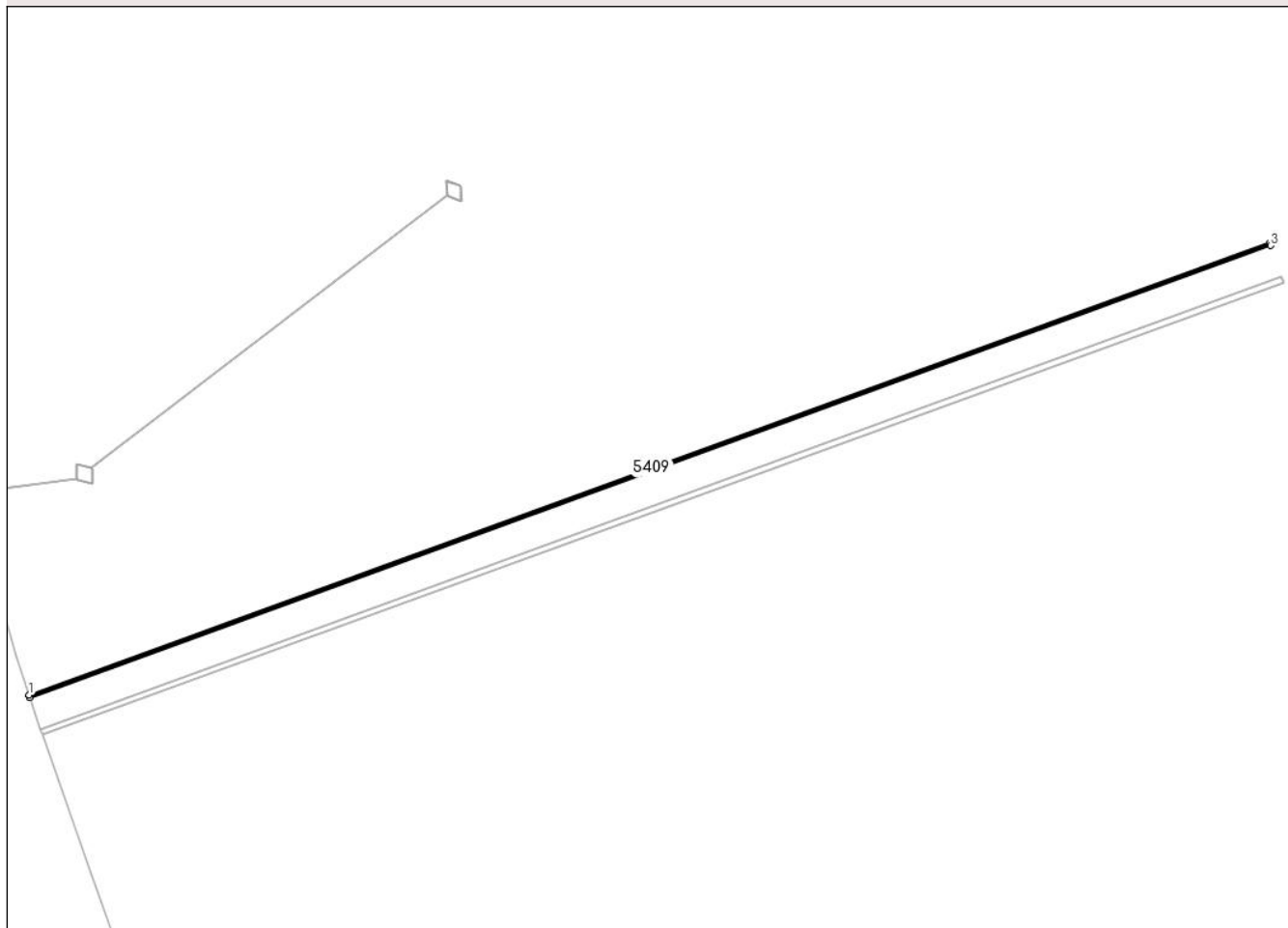
C. Partea III. SARCINI .

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
26498	2.350	

* 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	arabil	NU	2.350	3	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	619.332,713 390.762,396	2	619.333,39 390.760,319	2.185
2	619.333,39 390.760,319	3	620.344,323 391.128,027	1075.73
3	620.344,323 391.128,027	4	620.343,594 391.130,087	2.185
4	620.343,594 391.130,087	1	619.332,713 390.762,396	1075.675

** 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. 5410**

Oficiul de Cadastru și Publicitate Imobiliară PRAHOVA
Biroul de Cadastru și Publicitate Imobiliară Ploiești

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, CS 6.66.1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26321	3.713	Sector cadastral:30 Teren neimprejmuit; Imobil extravilan neimprejmuit.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
88826 / 08/07/2022		
Act Normativ nr. 1872, din 22/12/2005 emis de GUVERNUL ROMANIEI (act administrativ nr 2712 din 23.06.2022, emis de AGENȚIA NAȚIONALĂ DE ÎMBUNĂTĂȚIRI FUNCiare;act normativ nr 1705 din 21.12.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMAN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) AGENTIA NATIONALA DE IMBUNATATIRI FUNCiare , CIF:29275212	A1

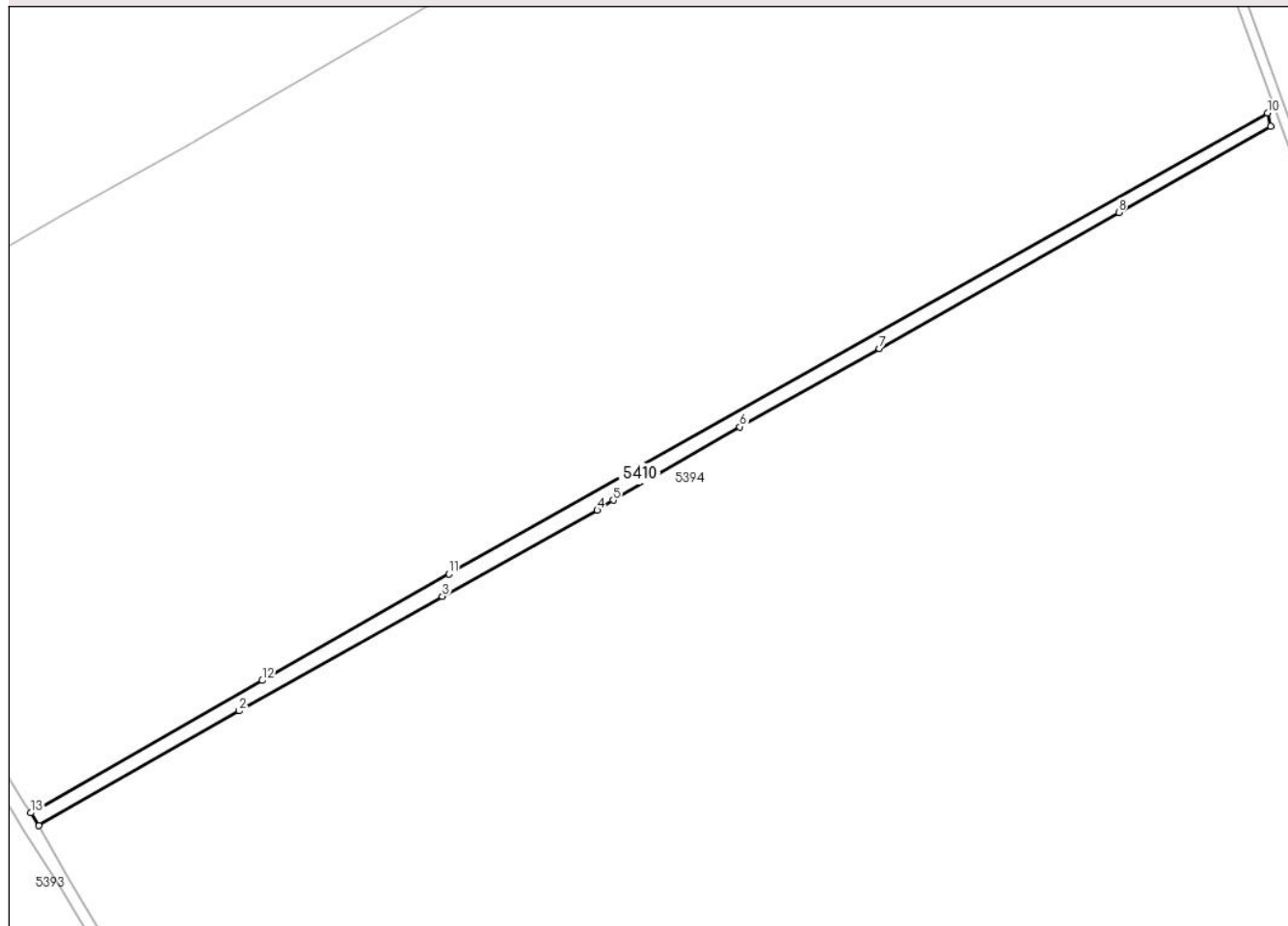
C. Partea III. SARCINI .

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

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

Nr cadastral	Suprafaţa (mp)*	Observaţii / Referinţe
26321	3.713	Imobil extravilan neimprejmuit.

* 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	3.713	-	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	618.983,58 389.981,682	2	619.066,853 390.029,437	95.994
2	619.066,853 390.029,437	3	619.151,543 390.077,097	97.18
3	619.151,543 390.077,097	4	619.215,999 390.112,946	73.755
4	619.215,999 390.112,946	5	619.222,678 390.117,188	7.912
5	619.222,678 390.117,188	6	619.275,446 390.147,667	60.938

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	619.275,446 390.147,667	7	619.333,498 390.180,221	66.557
7	619.333,498 390.180,221	8	619.433,188 390.236,892	114.672
8	619.433,188 390.236,892	9	619.496,479 390.272,729	72.733
9	619.496,479 390.272,729	10	619.495,09 390.278,323	5.764
10	619.495,09 390.278,323	11	619.154,218 390.086,478	391.15
11	619.154,218 390.086,478	12	619.076,438 390.042,03	89.584
12	619.076,438 390.042,03	13	618.980,171 389.986,953	110.909
13	618.980,171 389.986,953	1	618.983,58 389.981,682	6.277

** 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.

