

**DATE DESPRE IMOBILUL NR. 12015**

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		190	Sector cadastral:0 Teren neimprejmuit; Diferenta de suprafata se regaseste la ID12016.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

C. Partea III. SARCINI .

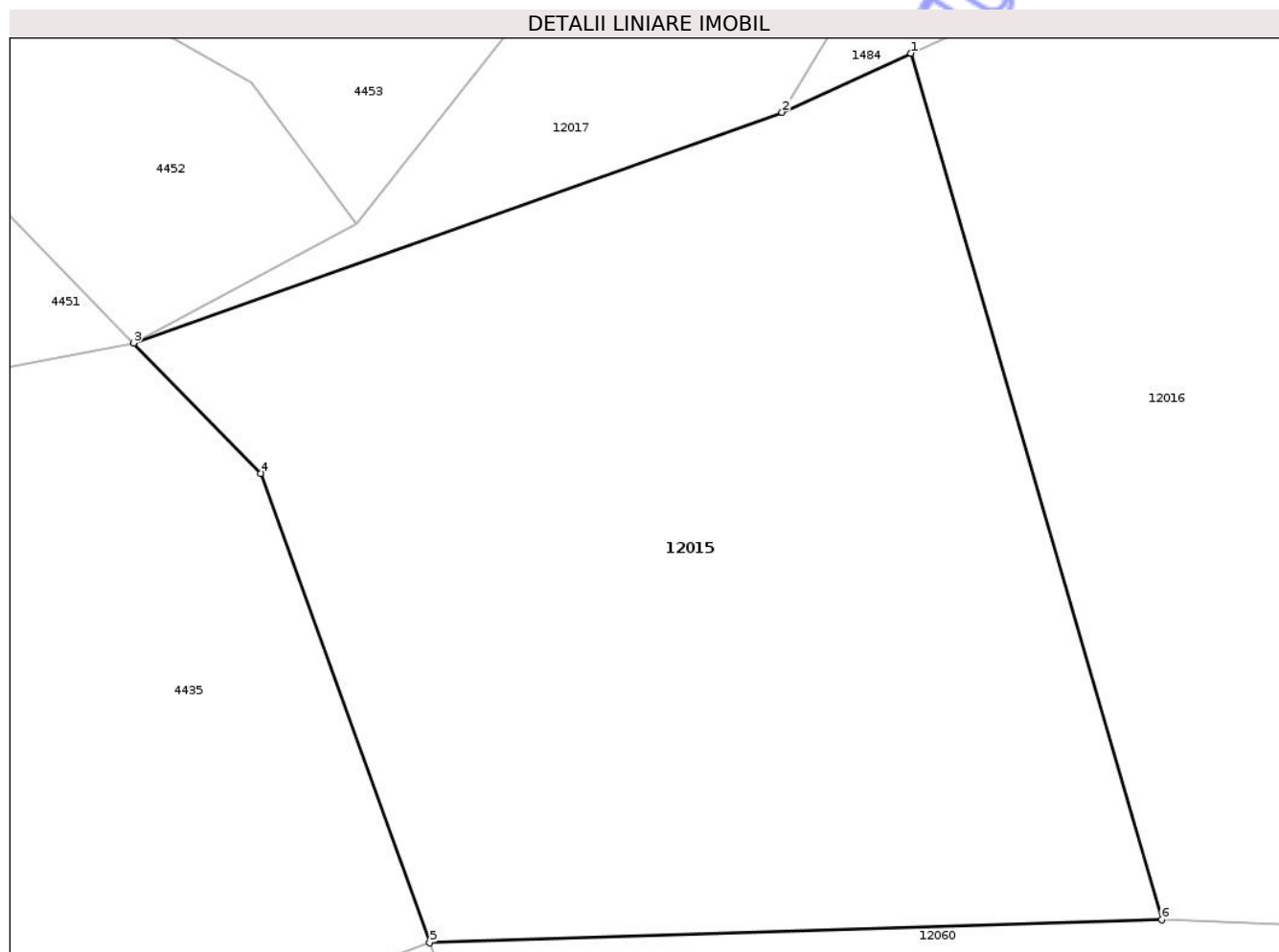
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	190	Diferenta de suprafata se regaseste la ID12016.

* 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	190	15	De178/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.369,474 397.253,256	2	610.367,128 397.252,18	2.581
2	610.367,128 397.252,18	3	610.355,32 397.247,982	12.532
3	610.355,32 397.247,982	4	610.357,636 397.245,609	3.316
4	610.357,636 397.245,609	5	610.360,71 397.237,063	9.082
5	610.360,71 397.237,063	6	610.374,041 397.237,485	13.338

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	610.374,041 397.237,485	1	610.369,474 397.253,256	16.419

** 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. 12086**

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		2.734	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de limita unitatilor administrativ- teritoriale Calugareni si Tataru.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

C. Partea III. SARCINI .

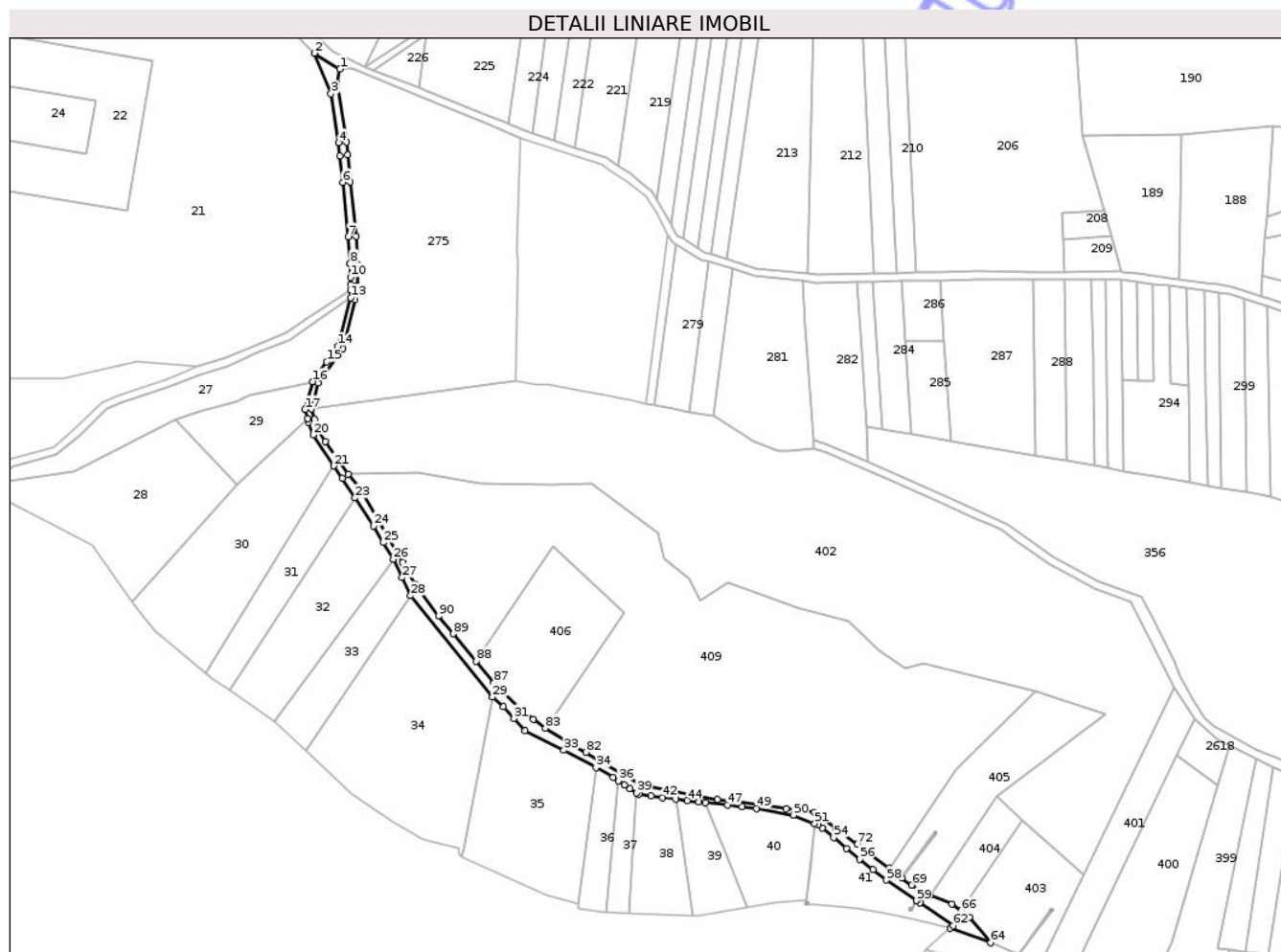
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.734	Imobil traversat de limita unitatilor administrativ- teritoriale Calugareni si Tataru.

* 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	2.734	20; 21	De684/2	-	

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	607.016,496 400.821,073	2	607.003,475 400.829,066	15.279	2	607.003,475 400.829,066	3	607.011,978 400.808,512	22.244	3	607.011,978 400.808,512	4	607.015,805 400.783,795	25.012
4	607.015,805 400.783,795	5	607.016,476 400.777,229	6.6	5	607.016,476 400.777,229	6	607.017,856 400.763,733	13.566	6	607.017,856 400.763,733	7	607.020,715 400.736,253	27.628
7	607.020,715 400.736,253	8	607.021,675 400.722,943	13.345	8	607.021,675 400.722,943	9	607.021,684 400.722,821	0.122	9	607.021,684 400.722,821	10	607.021,816 400.715,87	6.952
10	607.021,816 400.715,87	11	607.021,886 400.712,142	3.729	11	607.021,886 400.712,142	12	607.021,783 400.709,444	2.7	12	607.021,783 400.709,444	13	607.021,939 400.705,448	3.999
13	607.021,939 400.705,448	14	607.015,477 400.680,976	25.311	14	607.015,477 400.680,976	15	607.009,831 400.673,032	9.746	15	607.009,831 400.673,032	16	607.002,727 400.663,038	12.262
16	607.002,727 400.663,038	17	606.998,754 400.648,889	14.696	17	606.998,754 400.648,889	18	607.000,17 400.644,49	4.621	18	607.000,17 400.644,49	19	607.000,61 400.642,54	1.999

Punct început	X / Y	Punct sfârșit	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	607.000,61 400.642,54	20	607.003,0 400.636,1	6.869	20	607.003,0 400.636,1	21	607.013,35 400.620,4	18.805	21	607.013,35 400.620,4	22	607.017,59 400.614,073	7.617
22	607.017,59 400.614,073	23	607.024,16 400.604,269	11.801	23	607.024,16 400.604,269	24	607.033,504 400.590,156	16.926	24	607.033,504 400.590,156	25	607.038,528 400.581,672	9.86
25	607.038,528 400.581,672	26	607.043,552 400.573,188	9.86	26	607.043,552 400.573,188	27	607.047,879 400.563,994	10.161	27	607.047,879 400.563,994	28	607.052,205 400.554,799	10.162
28	607.052,205 400.554,799	29	607.093,585 400.503,599	65.831	29	607.093,585 400.503,599	30	607.099,088 400.498,767	7.323	30	607.099,088 400.498,767	31	607.104,51 400.492,699	8.137
31	607.104,51 400.492,699	32	607.109,932 400.486,631	8.137	32	607.109,932 400.486,631	33	607.129,735 400.476,733	22.139	33	607.129,735 400.476,733	34	607.145,945 400.467,868	18.476
34	607.145,945 400.467,868	35	607.154,724 400.463,066	10.007	35	607.154,724 400.463,066	36	607.157,424 400.461,202	3.281	36	607.157,424 400.461,202	37	607.160,337 400.459,192	3.539
37	607.160,337 400.459,192	38	607.163,249 400.457,181	3.539	38	607.163,249 400.457,181	39	607.166,6 400.455,253	3.866	39	607.166,6 400.455,253	40	607.167,692 400.454,625	1.26
40	607.167,692 400.454,625	41	607.173,717 400.453,652	6.103	41	607.173,717 400.453,652	42	607.179,742 400.452,679	6.103	42	607.179,742 400.452,679	43	607.186,275 400.451,939	6.575
43	607.186,275 400.451,939	44	607.192,138 400.451,274	5.901	44	607.192,138 400.451,274	45	607.198,001 400.450,61	5.9	45	607.198,001 400.450,61	46	607.201,416 400.450,253	3.434
46	607.201,416 400.450,253	47	607.212,547 400.449,089	11.192	47	607.212,547 400.449,089	48	607.219,898 400.448,175	7.408	48	607.219,898 400.448,175	49	607.227,249 400.447,261	7.408
49	607.227,249 400.447,261	50	607.245,861 400.443,834	18.925	50	607.245,861 400.443,834	51	607.256,679 400.439,646	11.6	51	607.256,679 400.439,646	52	607.258,352 400.438,999	1.794
52	607.258,352 400.438,999	53	607.260,469 400.437,292	2.719	53	607.260,469 400.437,292	54	607.266,25 400.432,634	7.424	54	607.266,25 400.432,634	55	607.272,801 400.427,126	8.559
55	607.272,801 400.427,126	56	607.279,352 400.421,618	8.559	56	607.279,352 400.421,618	57	607.286,17 400.416,32	8.634	57	607.286,17 400.416,32	58	607.292,987 400.411,022	8.634
58	607.292,987 400.411,022	59	607.308,157 400.400,67	18.366	59	607.308,157 400.400,67	60	607.308,159 400.400,669	0.002	60	607.308,159 400.400,669	61	607.309,834 400.399,526	2.028
61	607.309,834 400.399,526	62	607.326,681 400.388,03	20.396	62	607.326,681 400.388,03	63	607.325,314 400.386,828	1.82	63	607.325,314 400.386,828	64	607.345,591 400.379,353	21.611
64	607.345,591 400.379,353	65	607.335,072 400.392,213	16.614	65	607.335,072 400.392,213	66	607.330,694 400.395,543	5.501	66	607.330,694 400.395,543	67	607.326,161 400.398,993	5.697
67	607.326,161 400.398,993	68	607.315,091 400.403,668	12.017	68	607.315,091 400.403,668	69	607.305,685 400.408,557	10.601	69	607.305,685 400.408,557	70	607.300,815 400.412,209	6.087
70	607.300,815 400.412,209	71	607.294,291 400.417,1	8.154	71	607.294,291 400.417,1	72	607.278,289 400.429,098	20.0	72	607.278,289 400.429,098	73	607.267,648 400.437,077	13.3
73	607.267,648 400.437,077	74	607.259,64 400.443,082	10.009	74	607.259,64 400.443,082	75	607.256,543 400.445,403	3.87	75	607.256,543 400.445,403	76	607.251,161 400.446,096	5.426
76	607.251,161 400.446,096	77	607.242,121 400.447,26	9.115	77	607.242,121 400.447,26	78	607.215,47 400.450,689	26.871	78	607.215,47 400.450,689	79	607.207,377 400.451,731	8.16
79	607.207,377 400.451,731	80	607.173,177 400.458,481	34.86	80	607.173,177 400.458,481	81	607.168,437 400.459,417	4.832	81	607.168,437 400.459,417	82	607.140,984 400.475,627	31.882
82	607.140,984 400.475,627	83	607.120,384 400.487,789	23.922	83	607.120,384 400.487,789	84	607.114,364 400.492,408	7.588	84	607.114,364 400.492,408	85	607.107,301 400.497,827	8.903
85	607.107,301 400.497,827	86	607.097,021 400.508,073	14.514	86	607.097,021 400.508,073	87	607.094,349 400.510,806	3.822	87	607.094,349 400.510,806	88	607.085,29 400.521,66	14.138
88	607.085,29 400.521,66	89	607.073,777 400.535,554	18.044	89	607.073,777 400.535,554	90	607.066,319 400.544,554	11.689	90	607.066,319 400.544,554	91	607.056,666 400.557,552	16.19
91	607.056,666 400.557,552	92	607.054,574 400.560,369	3.509	92	607.054,574 400.560,369	93	607.047,991 400.571,764	13.16	93	607.047,991 400.571,764	94	607.026,567 400.608,851	42.83
94	607.026,567 400.608,851	95	607.020,832 400.616,245	9.357	95	607.020,832 400.616,245	96	607.008,974 400.632,596	20.198	96	607.008,974 400.632,596	97	607.005,894 400.638,009	6.228
97	607.005,894 400.638,009	98	607.003,632 400.643,95	6.357	98	607.003,632 400.643,95	99	607.002,159 400.649,35	5.597	99	607.002,159 400.649,35	100	607.002,604 400.651,059	1.766
100	607.002,604 400.651,059	101	607.005,534 400.662,208	11.528	101	607.005,534 400.662,208	102	607.017,995 400.679,824	21.578	102	607.017,995 400.679,824	103	607.024,144 400.704,433	25.366
103	607.024,144 400.704,433	104	607.025,26 400.711,355	7.011	104	607.025,26 400.711,355	105	607.025,499 400.722,07	10.718	105	607.025,499 400.722,07	106	607.024,799 400.736,514	14.461
106	607.024,799 400.736,514	107	607.021,748 400.764,113	27.767	107	607.021,748 400.764,113	108	607.020,436 400.777,614	13.565	108	607.020,436 400.777,614	109	607.019,794 400.784,213	6.63
109	607.019,794 400.784,213	110	607.014,921 400.814,129	30.31	110	607.014,921 400.814,129	1	607.016,496 400.821,073	7.12					

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

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

**DATE DESPRE IMOBILUL NR. 12088**

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		4.390	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

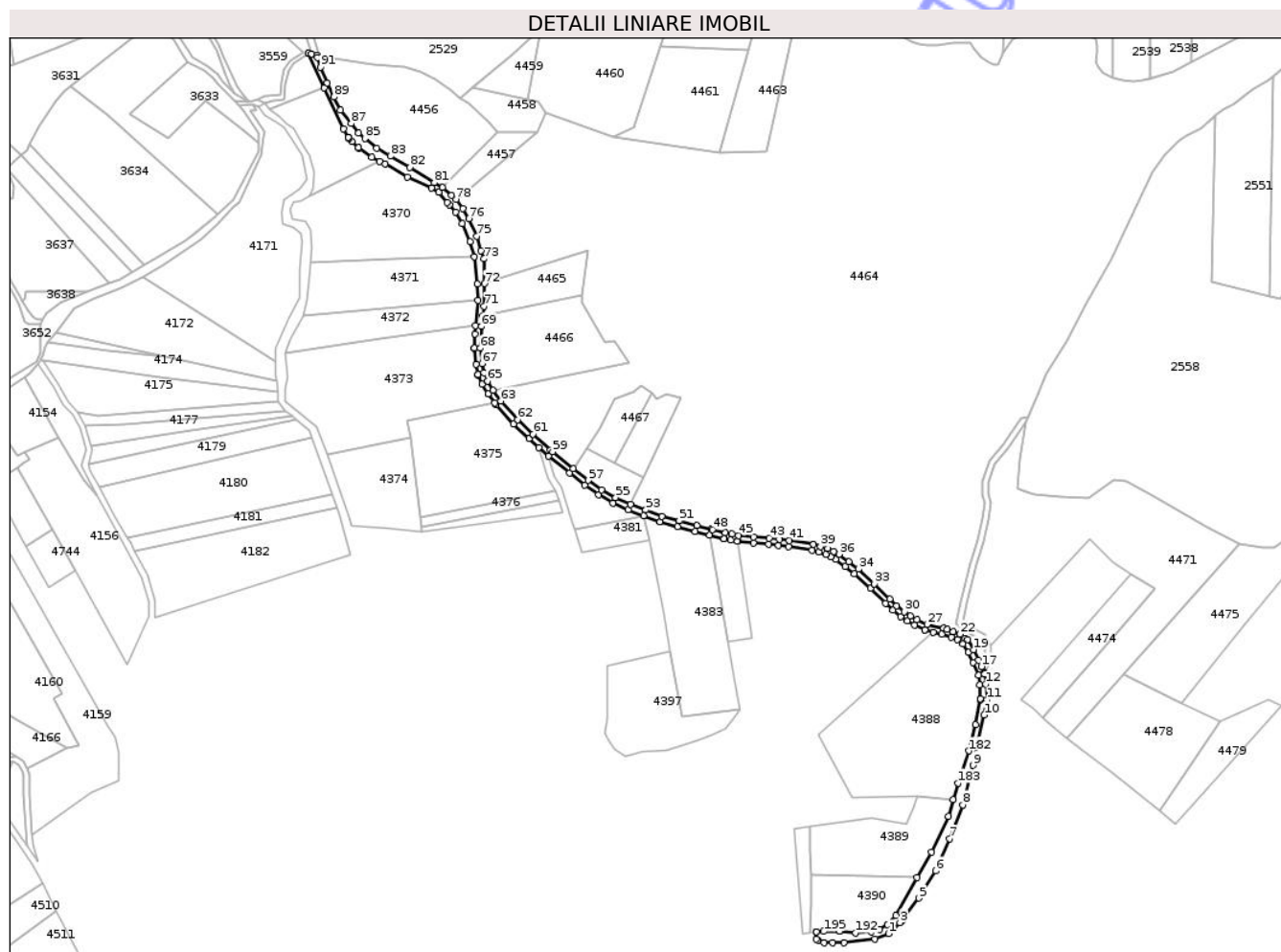
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.390	

* 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	4.390	14;16;31	De457/2	-	

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	610.256,36 399.702,926	2	610.260,059 399.706,48	5.13	2	610.260,059 399.706,48	3	610.263,931 399.710,198	5.369	3	610.263,931 399.710,198	4	610.265,058 399.711,281	1.562
4	610.265,058 399.711,281	5	610.276,728 399.726,616	19.27 1	5	610.276,728 399.726,616	6	610.287,978 399.744,76	21.34 9	6	610.287,978 399.744,76	7	610.297,278 399.766,353	23.51 1
7	610.297,278 399.766,353	8	610.306,002 399.789,098	24.36	8	610.306,002 399.789,098	9	610.312,967 399.815,4	27.20 9	9	610.312,967 399.815,4	10	610.320,27 399.849,037	34.42 1
10	610.320,27 399.849,037	11	610.322,169 399.859,384	10.51 9	11	610.322,169 399.859,384	12	610.321,439 399.869,837	10.47 9	12	610.321,439 399.869,837	13	610.320,593 399.876,78	6.994
13	610.320,593 399.876,78	14	610.320,569 399.876,928	0.15	14	610.320,569 399.876,928	15	610.320,539 399.877,055	0.13	15	610.320,539 399.877,055	16	610.320,455 399.877,303	0.262
16	610.320,455 399.877,303	17	610.318,42 399.881,617	4.77	17	610.318,42 399.881,617	18	610.316,425 399.885,842	4.672	18	610.316,425 399.885,842	19	610.313,136 399.892,823	7.717

Punct început	X / Y	Punct sfârșit	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	610.313,136 399.892,823	20	610.309,178 399.899,496	7.759	20	610.309,178 399.899,496	21	610.307,676 399.900,605	1.867	21	610.307,676 399.900,605	22	610.304,203 399.903,168	4.316
22	610.304,203 399.903,168	23	610.303,969 399.903,262	0.252	23	610.303,969 399.903,262	24	610.299,537 399.905,054	4.781	24	610.299,537 399.905,054	25	610.295,643 399.906,275	4.081
25	610.295,643 399.906,275	26	610.293,065 399.907,083	2.702	26	610.293,065 399.907,083	27	610.282,048 399.909,742	11.33 3	27	610.282,048 399.909,742	28	610.275,362 399.912,823	7.362
28	610.275,362 399.912,823	29	610.271,09 399.915,551	5.069	29	610.271,09 399.915,551	30	610.266,902 399.918,224	4.968	30	610.266,902 399.918,224	31	610.261,808 399.922,34	6.549
31	610.261,808 399.922,34	32	610.257,097 399.926,693	6.414	32	610.257,097 399.926,693	33	610.246,841 399.936,814	14.40 9	33	610.246,841 399.936,814	34	610.236,124 399.946,764	14.62 4
34	610.236,124 399.946,764	35	610.229,68 399.951,702	8.119	35	610.229,68 399.951,702	36	610.223,094 399.956,75	8.298	36	610.223,094 399.956,75	37	610.219,493 399.958,578	4.038
37	610.219,493 399.958,578	38	610.215,721 399.960,493	4.23	38	610.215,721 399.960,493	39	610.210,791 399.961,909	5.129	39	610.210,791 399.961,909	40	610.206,077 399.963,263	4.905
40	610.206,077 399.963,263	41	610.189,88 399.965,891	16.40 9	41	610.189,88 399.965,891	42	610.183,138 399.966,693	6.789	42	610.183,138 399.966,693	43	610.176,43 399.967,492	6.755
43	610.176,43 399.967,492	44	610.166,089 399.968,388	10.38	44	610.166,089 399.968,388	45	610.155,829 399.969,277	10.29 8	45	610.155,829 399.969,277	46	610.151,434 399.970,104	4.472
46	610.151,434 399.970,104	47	610.147,085 399.970,923	4.425	47	610.147,085 399.970,923	48	610.138,299 399.973,166	9.068	48	610.138,299 399.973,166	49	610.137,491 399.973,372	0.834
49	610.137,491 399.973,372	50	610.127,85 399.975,835	9.951	50	610.127,85 399.975,835	51	610.116,159 399.978,981	12.10 7	51	610.116,159 399.978,981	52	610.104,5 399.982,12	12.07 4
52	610.104,5 399.982,12	53	610.093,693 399.986,264	11.57 4	53	610.093,693 399.986,264	54	610.083,556 399.990,151	10.85 7	54	610.083,556 399.990,151	55	610.073,612 399.994,637	10.90 9
55	610.073,612 399.994,637	56	610.064,254 399.999,836	10.70 5	56	610.064,254 399.999,836	57	610.055,387 400.006,095	10.85 4	57	610.055,387 400.006,095	58	610.045,176 400.014,095	12.97 2
58	610.045,176 400.014,095	59	610.031,363 400.025,378	17.83 5	59	610.031,363 400.025,378	60	610.030,017 400.026,583	1.807	60	610.030,017 400.026,583	61	610.018,283 400.037,087	15.74 9
61	610.018,283 400.037,087	62	610.007,892 400.046,638	14.11 4	62	610.007,892 400.046,638	63	609.996,795 400.059,2	16.76 1	63	609.996,795 400.059,2	64	609.991,512 400.066,244	8.805
64	609.991,512 400.066,244	65	609.987,813 400.072,513	7.279	65	609.987,813 400.072,513	66	609.985,31 400.078,019	6.048	66	609.985,31 400.078,019	67	609.984,101 400.084,365	6.46
67	609.984,101 400.084,365	68	609.983,066 400.094,613	10.3	68	609.983,066 400.094,613	69	609.983,692 400.109,224	14.62 4	69	609.983,692 400.109,224	70	609.984,526 400.115,96	6.787
70	609.984,526 400.115,96	71	609.985,361 400.122,696	6.788	71	609.985,361 400.122,696	72	609.985,666 400.137,797	15.10 4	72	609.985,666 400.137,797	73	609.985,431 400.154,295	16.5
73	609.985,431 400.154,295	74	609.983,434 400.159,697	5.759	74	609.983,434 400.159,697	75	609.980,582 400.169,496	10.20 6	75	609.980,582 400.169,496	76	609.975,297 400.181,313	12.94 5
76	609.975,297 400.181,313	77	609.971,32 400.187,959	7.745	77	609.971,32 400.187,959	78	609.966,654 400.194,102	7.714	78	609.966,654 400.194,102	79	609.963,771 400.196,813	3.957
79	609.963,771 400.196,813	80	609.957,725 400.202,051	7.999	80	609.957,725 400.202,051	81	609.952,101 400.205,251	6.471	81	609.952,101 400.205,251	82	609.935,863 400.215,682	19.3
82	609.935,863 400.215,682	83	609.922,797 400.223,034	14.99 2	83	609.922,797 400.223,034	84	609.913,699 400.228,451	10.58 9	84	609.913,699 400.228,451	85	609.905,74 400.234,849	10.21 2
85	609.905,74 400.234,849	86	609.901,384 400.238,622	5.763	86	609.901,384 400.238,622	87	609.896,448 400.244,909	7.993	87	609.896,448 400.244,909	88	609.889,183 400.253,893	11.55 4
88	609.889,183 400.253,893	89	609.884,969 400.262,636	9.706	89	609.884,969 400.262,636	90	609.880,551 400.271,894	10.25 8	90	609.880,551 400.271,894	91	609.876,143 400.282,703	11.67 3
91	609.876,143 400.282,703	92	609.873,851 400.289,059	6.757	92	609.873,851 400.289,059	93	609.873,369 400.290,723	1.732	93	609.873,369 400.290,723	94	609.869,996 400.291,461	3.453
94	609.869,996 400.291,461	95	609.867,943 400.291,909	2.101	95	609.867,943 400.291,909	96	609.867,92 400.291,802	0.11	96	609.867,92 400.291,802	97	609.878,585 400.268,843	25.31 5
97	609.878,585 400.268,843	98	609.891,372 400.241,316	30.35 2	98	609.891,372 400.241,316	99	609.894,652 400.235,495	6.681	99	609.894,652 400.235,495	100	609.894,808 400.235,26	0.282
100	609.894,808 400.235,26	101	609.894,969 400.235,075	0.245	101	609.894,969 400.235,075	102	609.897,137 400.232,87	3.092	102	609.897,137 400.232,87	103	609.901,225 400.228,713	5.83
103	609.901,225 400.228,713	104	609.901,421 400.228,54	0.261	104	609.901,421 400.228,54	105	609.910,149 400.222,26	10.75 3	105	609.910,149 400.222,26	106	609.915,466 400.219,615	5.939
106	609.915,466 400.219,615	107	609.919,16 400.217,778	4.126	107	609.919,16 400.217,778	108	609.934,104 400.209,193	17.23 4	108	609.934,104 400.209,193	109	609.950,3 400.201,678	17.85 5
109	609.950,3 400.201,678	110	609.955,317 400.198,825	5.771	110	609.955,317 400.198,825	111	609.960,896 400.192,231	8.637	111	609.960,896 400.192,231	112	609.962,279 400.190,535	2.189
112	609.962,279 400.190,535	113	609.966,384 400.185,501	6.495	113	609.966,384 400.185,501	114	609.970,706 400.177,784	8.845	114	609.970,706 400.177,784	115	609.976,211 400.165,839	13.15 2
115	609.976,211 400.165,839	116	609.978,881 400.155,876	10.31 5	116	609.978,881 400.155,876	117	609.981,077 400.137,578	18.42 9	117	609.981,077 400.137,578	118	609.981,492 400.126,583	11.00 3

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	609.981,492 400.126,583	119	609.979,701 400.109,518	17.15 9	119	609.979,701 400.109,518	120	609.979,471 400.104,151	5.372	120	609.979,471 400.104,151	121	609.979,063 400.094,64	9.52
121	609.979,063 400.094,64	122	609.979,06 400.094,471	0.169	122	609.979,06 400.094,471	123	609.980,139 400.083,788	10.73 7	123	609.980,139 400.083,788	124	609.981,443 400.076,941	6.97
124	609.981,443 400.076,941	125	609.981,518 400.076,695	0.257	125	609.981,518 400.076,695	126	609.984,259 400.070,665	6.624	126	609.984,259 400.070,665	127	609.988,124 400.064,116	7.604
127	609.988,124 400.064,116	128	609.988,24 400.063,931	0.218	128	609.988,24 400.063,931	129	609.992,665 400.058,042	7.366	129	609.992,665 400.058,042	130	609.993,643 400.056,736	1.632
130	609.993,643 400.056,736	131	610.005,108 400.043,764	17.31 2	131	610.005,108 400.043,764	132	610.015,586 400.034,133	14.23 2	132	610.015,586 400.034,133	133	610.022,167 400.028,241	8.833
133	610.022,167 400.028,241	134	610.028,729 400.022,368	8.806	134	610.028,729 400.022,368	135	610.042,679 400.010,971	18.01 4	135	610.042,679 400.010,971	136	610.053,0 400.002,884	13.11 2
136	610.053,0 400.002,884	137	610.062,123 399.996,444	11.16 7	137	610.062,123 399.996,444	138	610.071,816 399.991,059	11.08 8	138	610.071,816 399.991,059	139	610.082,015 399.986,458	11.18 9
139	610.082,015 399.986,458	140	610.092,26 399.982,529	10.97 3	140	610.092,26 399.982,529	141	610.103,165 399.978,348	11.67 9	141	610.103,165 399.978,348	142	610.103,361 399.978,284	0.206
142	610.103,361 399.978,284	143	610.115,12 399.975,119	12.17 7	143	610.115,12 399.975,119	144	610.126,887 399.971,952	12.18 6	144	610.126,887 399.971,952	145	610.136,502 399.969,497	9.923
145	610.136,502 399.969,497	146	610.146,157 399.967,032	9.965	146	610.146,157 399.967,032	147	610.146,282 399.967,004	0.128	147	610.146,282 399.967,004	148	610.150,694 399.966,174	4.489
148	610.150,694 399.966,174	149	610.155,187 399.965,328	4.572	149	610.155,187 399.965,328	150	610.155,384 399.965,301	0.199	150	610.155,384 399.965,301	151	610.165,744 399.964,403	10.39 9
151	610.165,744 399.964,403	152	610.176,037 399.963,51	10.33 2	152	610.176,037 399.963,51	153	610.182,665 399.962,721	6.675	153	610.182,665 399.962,721	154	610.189,32 399.961,929	6.702
154	610.189,32 399.961,929	155	610.205,202 399.959,353	16.09	155	610.205,202 399.959,353	156	610.209,686 399.958,065	4.665	156	610.209,686 399.958,065	157	610.214,25 399.956,754	4.749
157	610.214,25 399.956,754	158	610.217,683 399.955,011	3.85	158	610.217,683 399.955,011	159	610.220,954 399.953,351	3.668	159	610.220,954 399.953,351	160	610.227,247 399.948,528	7.929
160	610.227,247 399.948,528	161	610.233,54 399.943,704	7.929	161	610.233,54 399.943,704	162	610.244,078 399.933,921	14.37 9	162	610.244,078 399.933,921	163	610.254,334 399.923,8	14.40 9
163	610.254,334 399.923,8	164	610.259,19 399.919,312	6.612	164	610.259,19 399.919,312	165	610.264,566 399.914,969	6.911	165	610.264,566 399.914,969	166	610.268,938 399.912,179	5.186
166	610.268,938 399.912,179	167	610.273,564 399.909,248	5.476	167	610.273,564 399.909,248	168	610.280,551 399.906,027	7.694	168	610.280,551 399.906,027	169	610.280,751 399.905,94	0.218
169	610.280,751 399.905,94	170	610.286,373 399.904,583	5.783	170	610.286,373 399.904,583	171	610.291,996 399.903,226	5.784	171	610.291,996 399.903,226	172	610.298,187 399.901,286	6.488
172	610.298,187 399.901,286	173	610.302,235 399.899,649	4.366	173	610.302,235 399.899,649	174	610.306,15 399.896,759	4.867	174	610.306,15 399.896,759	175	610.309,6 399.890,945	6.76
175	610.309,6 399.890,945	176	610.312,808 399.884,136	7.527	176	610.312,808 399.884,136	177	610.316,661 399.875,975	9.024	177	610.316,661 399.875,975	178	610.317,456 399.869,457	6.566
178	610.317,456 399.869,457	179	610.317,605 399.860,214	9.245	179	610.317,605 399.860,214	180	610.317,62 399.859,26	0.953	180	610.317,62 399.859,26	181	610.314,62 399.842,76	16.77
181	610.314,62 399.842,76	182	610.310,083 399.825,116	18.21 9	182	610.310,083 399.825,116	183	610.302,982 399.803,643	22.61 7	183	610.302,982 399.803,643	184	610.299,693 399.792,511	11.60 7
184	610.299,693 399.792,511	185	610.296,413 399.781,409	11.57 6	185	610.296,413 399.781,409	186	610.285,17 399.757,581	26.34 7	186	610.285,17 399.757,581	187	610.275,246 399.740,548	19.71 3
187	610.275,246 399.740,548	188	610.261,253 399.714,971	29.15 5	188	610.261,253 399.714,971	189	610.255,712 399.708,797	8.296	189	610.255,712 399.708,797	190	610.250,289 399.705,853	6.171
190	610.250,289 399.705,853	191	610.244,597 399.704,272	5.907	191	610.244,597 399.704,272	192	610.234,293 399.703,454	10.33 6	192	610.234,293 399.703,454	193	610.223,628 399.704,454	10.71 2
193	610.223,628 399.704,454	194	610.223,508 399.704,463	0.12	194	610.223,508 399.704,463	195	610.212,952 399.704,347	10.55 7	195	610.212,952 399.704,347	196	610.208,01 399.704,293	4.942
196	610.208,01 399.704,293	197	610.207,868 399.704,268	0.144	197	610.207,868 399.704,268	198	610.207,925 399.699,092	5.177	198	610.207,925 399.699,092	199	610.209,113 399.698,548	1.307
199	610.209,113 399.698,548	200	610.213,035 399.696,752	4.314	200	610.213,035 399.696,752	201	610.218,801 399.696,934	5.769	201	610.218,801 399.696,934	202	610.226,596 399.696,958	7.795
202	610.226,596 399.696,958	203	610.247,234 399.699,26	20.76 6	203	610.247,234 399.699,26	1	610.256,36 399.702,926	9.834					

** 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. 12091**

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		7.291	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI , CIF:2845656, (domeniu public)	
	OBSERVATII: (domeniu public)	

C. Partea III. SARCINI .

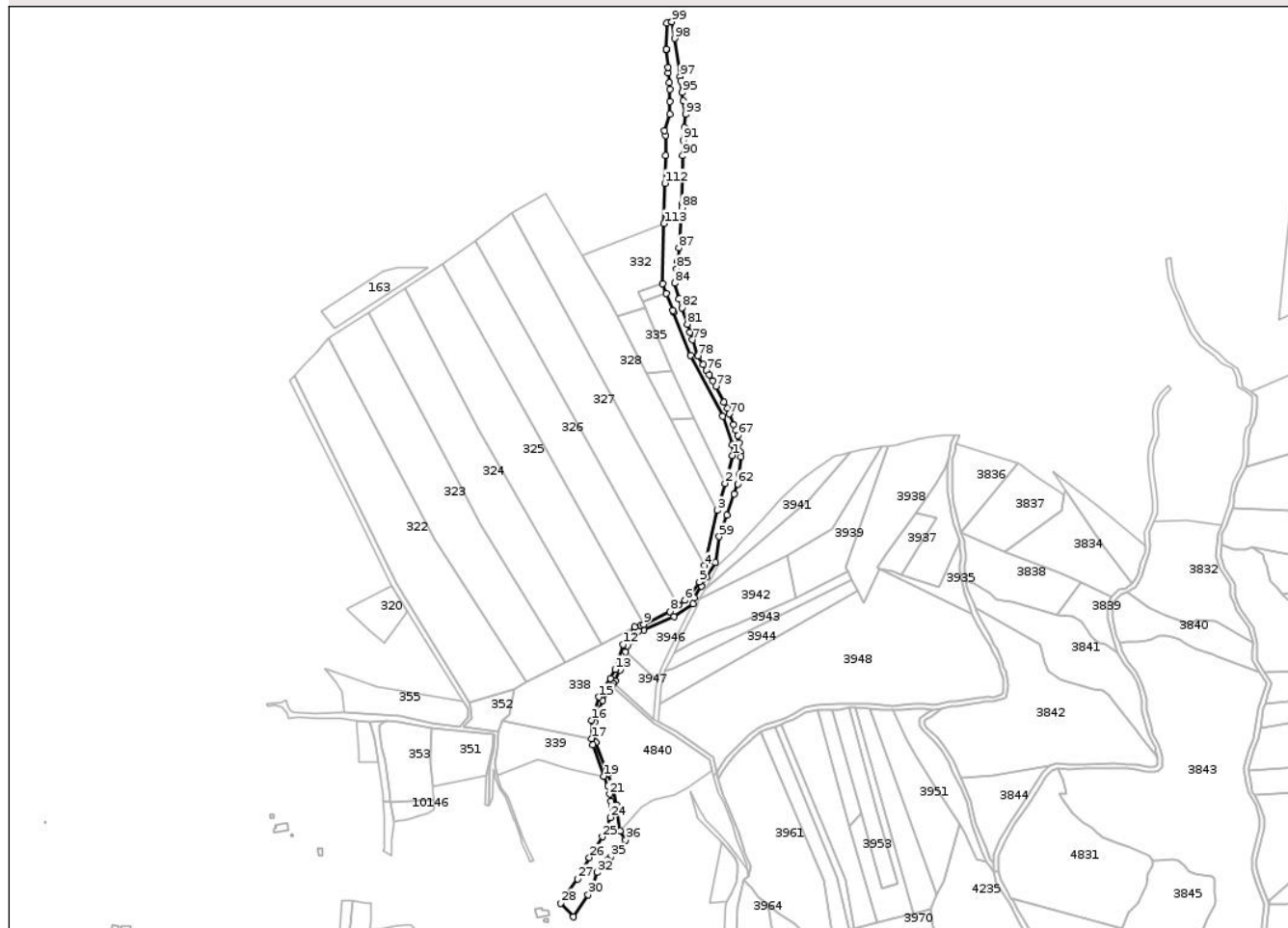
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.291	

* 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	7.291	6;7;21	De156	-	

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	608.161,946 400.619,669	2	608.155,423 400.595,523	25.012	2	608.155,423 400.595,523	3	608.148,527 400.572,074	24.442	3	608.148,527 400.572,074	4	608.137,59 400.524,325	48.986
4	608.137,59 400.524,325	5	608.133,309 400.510,163	14.795	5	608.133,309 400.510,163	6	608.120,653 400.494,359	20.247	6	608.120,653 400.494,359	7	608.115,339 400.490,308	6.682
7	608.115,339 400.490,308	8	608.107,855 400.484,603	9.41	8	608.107,855 400.484,603	9	608.085,0 400.473,717	25.315	9	608.085,0 400.473,717	10	608.082,508 400.472,531	2.76
10	608.082,508 400.472,531	11	608.077,361 400.471,369	5.277	11	608.077,361 400.471,369	12	608.067,235 400.456,13	18.297	12	608.067,235 400.456,13	13	608.060,327 400.434,566	22.643
13	608.060,327 400.434,566	14	608.056,368 400.426,885	8.641	14	608.056,368 400.426,885	15	608.046,541 400.410,889	18.773	15	608.046,541 400.410,889	16	608.039,856 400.390,732	21.237
16	608.039,856 400.390,732	17	608.039,765 400.374,888	15.844	17	608.039,765 400.374,888	18	608.041,193 400.369,351	5.718	18	608.041,193 400.369,351	19	608.050,707 400.342,436	28.547

Punct început	X / Y	Punct sfârșit	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	608.050,707 400.342,436	20	608.054,13 400.333,652	9.427	20	608.054,13 400.333,652	21	608.055,567 400.326,801	7.0	21	608.055,567 400.326,801	22	608.056,854 400.320,664	6.27
22	608.056,854 400.320,664	23	608.057,641 400.316,911	3.835	23	608.057,641 400.316,911	24	608.056,093 400.306,693	10.33 5	24	608.056,093 400.306,693	25	608.049,218 400.290,057	18.00 1
25	608.049,218 400.290,057	26	608.038,143 400.272,068	21.12 5	26	608.038,143 400.272,068	27	608.027,711 400.253,667	21.15 2	27	608.027,711 400.253,667	28	608.013,01 400.232,498	25.77 3
28	608.013,01 400.232,498	29	608.024,434 400.220,792	16.35 7	29	608.024,434 400.220,792	30	608.036,969 400.240,018	22.95 1	30	608.036,969 400.240,018	31	608.040,862 400.247,436	8.377
31	608.040,862 400.247,436	32	608.044,678 400.259,265	12.42 9	32	608.044,678 400.259,265	33	608.049,062 400.265,79	7.861	33	608.049,062 400.265,79	34	608.053,858 400.269,726	6.204
34	608.053,858 400.269,726	35	608.056,188 400.272,533	3.648	35	608.056,188 400.272,533	36	608.069,53 400.287,281	19.88 7	36	608.069,53 400.287,281	37	608.064,689 400.295,032	9.139
37	608.064,689 400.295,032	38	608.061,632 400.317,371	22.54 7	38	608.061,632 400.317,371	39	608.057,977 400.334,798	17.80 6	39	608.057,977 400.334,798	40	608.054,307 400.344,187	10.08 1
40	608.054,307 400.344,187	41	608.043,895 400.371,496	29.22 7	41	608.043,895 400.371,496	42	608.042,64 400.389,148	17.69 7	42	608.042,64 400.389,148	43	608.049,366 400.408,079	20.09
43	608.049,366 400.408,079	44	608.057,542 400.420,266	14.67 5	44	608.057,542 400.420,266	45	608.059,061 400.422,53	2.726	45	608.059,061 400.422,53	46	608.060,428 400.424,568	2.454
46	608.060,428 400.424,568	47	608.064,756 400.433,963	10.34 4	47	608.064,756 400.433,963	48	608.069,588 400.449,951	16.70 2	48	608.069,588 400.449,951	49	608.071,127 400.455,042	5.319
49	608.071,127 400.455,042	50	608.074,122 400.459,213	5.135	50	608.074,122 400.459,213	51	608.080,43 400.467,999	10.81 6	51	608.080,43 400.467,999	52	608.084,939 400.468,898	4.598
52	608.084,939 400.468,898	53	608.111,171 400.480,131	28.53 6	53	608.111,171 400.480,131	54	608.127,788 400.491,637	20.21 2	54	608.127,788 400.491,637	55	608.128,592 400.496,688	5.115
55	608.128,592 400.496,688	56	608.135,266 400.506,733	12.06	56	608.135,266 400.506,733	57	608.139,494 400.514,656	8.981	57	608.139,494 400.514,656	58	608.146,904 400.527,279	14.63 7
58	608.146,904 400.527,279	59	608.150,532 400.549,579	22.59 3	59	608.150,532 400.549,579	60	608.156,975 400.568,062	19.57 4	60	608.156,975 400.568,062	61	608.163,403 400.586,504	19.53
61	608.163,403 400.586,504	62	608.166,4 400.595,101	9.104	62	608.166,4 400.595,101	63	608.167,397 400.602,836	7.799	63	608.167,397 400.602,836	64	608.169,418 400.618,505	15.79 9
64	608.169,418 400.618,505	65	608.168,851 400.622,465	4.0	65	608.168,851 400.622,465	66	608.167,669 400.630,73	8.349	66	608.167,669 400.630,73	67	608.166,77 400.637,015	6.349
67	608.166,77 400.637,015	68	608.164,92 400.641,673	5.012	68	608.164,92 400.641,673	69	608.163,071 400.646,332	5.012	69	608.163,071 400.646,332	70	608.159,371 400.655,65	10.02 6
70	608.159,371 400.655,65	71	608.157,397 400.660,623	5.35	71	608.157,397 400.660,623	72	608.154,74 400.665,655	5.69	72	608.154,74 400.665,655	73	608.147,413 400.679,53	15.69 1
73	608.147,413 400.679,53	74	608.144,901 400.684,288	5.38	74	608.144,901 400.684,288	75	608.141,819 400.689,436	6.0	75	608.141,819 400.689,436	76	608.139,486 400.693,334	4.543
76	608.139,486 400.693,334	77	608.136,466 400.698,38	5.881	77	608.136,466 400.698,38	78	608.132,139 400.705,608	8.424	78	608.132,139 400.705,608	79	608.127,367 400.719,723	14.9
79	608.127,367 400.719,723	80	608.125,157 400.726,259	6.9	80	608.125,157 400.726,259	81	608.122,83 400.733,143	7.267	81	608.122,83 400.733,143	82	608.118,005 400.747,415	15.06 6
82	608.118,005 400.747,415	83	608.115,807 400.755,107	8.0	83	608.115,807 400.755,107	84	608.111,95 400.768,607	14.04	84	608.111,95 400.768,607	85	608.113,757 400.781,097	12.62
85	608.113,757 400.781,097	86	608.114,657 400.787,57	6.535	86	608.114,657 400.787,57	87	608.115,489 400.798,96	11.42	87	608.115,489 400.798,96	88	608.118,05 400.833,998	35.13 1
88	608.118,05 400.833,998	89	608.118,107 400.836,914	2.917	89	608.118,107 400.836,914	90	608.118,864 400.878,902	41.99 5	90	608.118,864 400.878,902	91	608.119,096 400.892,115	13.21 5
91	608.119,096 400.892,115	92	608.120,114 400.903,047	10.97 9	92	608.120,114 400.903,047	93	608.121,198 400.914,685	11.68 8	93	608.121,198 400.914,685	94	608.119,487 400.926,544	11.98 2
94	608.119,487 400.926,544	95	608.118,485 400.933,49	7.018	95	608.118,485 400.933,49	96	608.117,048 400.943,452	10.06 5	96	608.117,048 400.943,452	97	608.116,468 400.947,476	4.066
97	608.116,468 400.947,476	98	608.111,738 400.980,267	33.13	98	608.111,738 400.980,267	99	608.109,324 400.994,722	14.65 5	99	608.109,324 400.994,722	100	608.105,114 400.993,596	4.358
100	608.105,114 400.993,596	101	608.104,78 400.971,104	22.49 4	101	608.104,78 400.971,104	102	608.104,831 400.970,442	0.664	102	608.104,831 400.970,442	103	608.105,979 400.955,358	15.12 8
103	608.105,979 400.955,358	104	608.106,337 400.950,65	4.722	104	608.106,337 400.950,65	105	608.107,104 400.941,837	8.846	105	608.107,104 400.941,837	106	608.107,583 400.936,338	5.52
106	608.107,583 400.936,338	107	608.107,735 400.925,759	10.58	107	608.107,735 400.925,759	108	608.107,894 400.914,715	11.04 5	108	608.107,894 400.914,715	109	608.103,214 400.900,391	15.06 9
109	608.103,214 400.900,391	110	608.104,204 400.896,516	3.999	110	608.104,204 400.896,516	111	608.103,833 400.879,02	17.5	111	608.103,833 400.879,02	112	608.103,325 400.855,025	24.0
112	608.103,325 400.855,025	113	608.102,59 400.820,283	34.75	113	608.102,59 400.820,283	114	608.101,489 400.768,295	52.0	114	608.101,489 400.768,295	115	608.104,711 400.759,838	9.05
115	608.104,711 400.759,838	116	608.110,272 400.745,237	15.62 4	116	608.110,272 400.745,237	117	608.110,841 400.743,767	1.576	117	608.110,841 400.743,767	118	608.125,462 400.705,99	40.50 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
118	608.125,462 400.705,99	119	608.153,367 400.653,485	59.46	119	608.153,367 400.653,485	120	608.161,7 400.628,975	25.88 8	120	608.161,7 400.628,975	1	608.161,946 400.619,669	9.309

** 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. 12092**

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		161	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656, (domeniu public)		

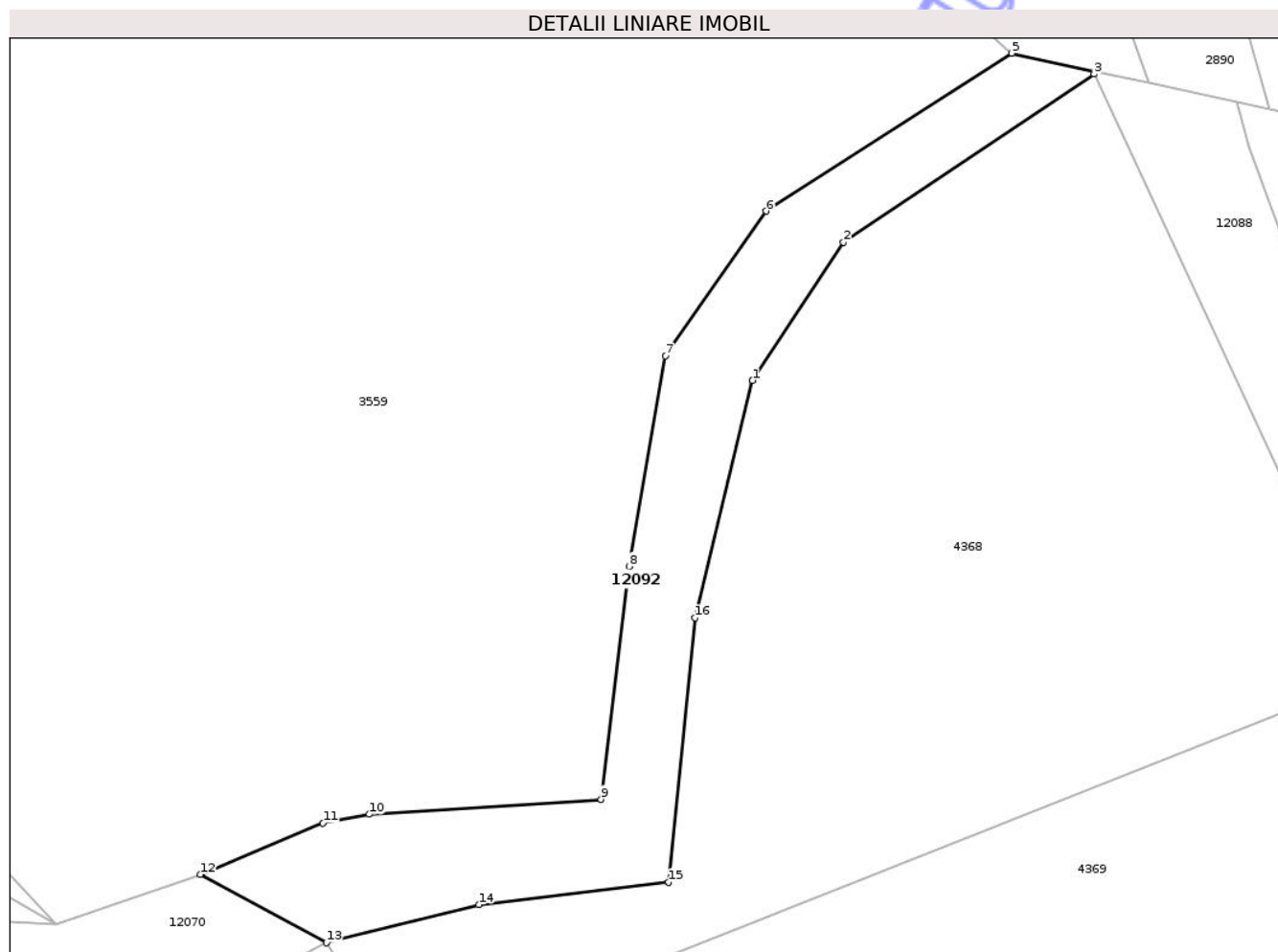
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	161	

* 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	161	11	De457	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	609.854,876 400.280,121	2	609.858,351 400.285,394	6.315
2	609.858,351 400.285,394	3	609.867,92 400.291,802	11.516
3	609.867,92 400.291,802	4	609.867,943 400.291,909	0.11
4	609.867,943 400.291,909	5	609.864,778 400.292,601	3.24
5	609.864,778 400.292,601	6	609.855,388 400.286,574	11.158

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	609.855,388 400.286,574	7	609.851,546 400.281,055	6.725
7	609.851,546 400.281,055	8	609.850,166 400.273,016	8.157
8	609.850,166 400.273,016	9	609.849,094 400.264,13	8.95
9	609.849,094 400.264,13	10	609.840,236 400.263,559	8.876
10	609.840,236 400.263,559	11	609.838,474 400.263,218	1.795
11	609.838,474 400.263,218	12	609.833,801 400.261,263	5.065
12	609.833,801 400.261,263	13	609.838,605 400.258,656	5.466
13	609.838,605 400.258,656	14	609.844,432 400.260,111	6.006
14	609.844,432 400.260,111	15	609.851,678 400.260,97	7.297
15	609.851,678 400.260,97	16	609.852,689 400.271,054	10.135
16	609.852,689 400.271,054	1	609.854,876 400.280,121	9.327

** 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. 12016**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Valea Scheilor, Nr. 56 B, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26009	21.025	Sector cadastral:0 Teren neimprejmuit; Conform Deciziei Art.3. alin(2); Imobil înscris în Cf sporadic 26009. Diferența de suprafață se regăsește la ID 12015.

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164798 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apă Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuală 1/1 1) STATUL ROMÂN , CIF:99999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:99999999999999	A1

C. Partea III. SARCINI .

Înscrieri privind dezmembrămintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

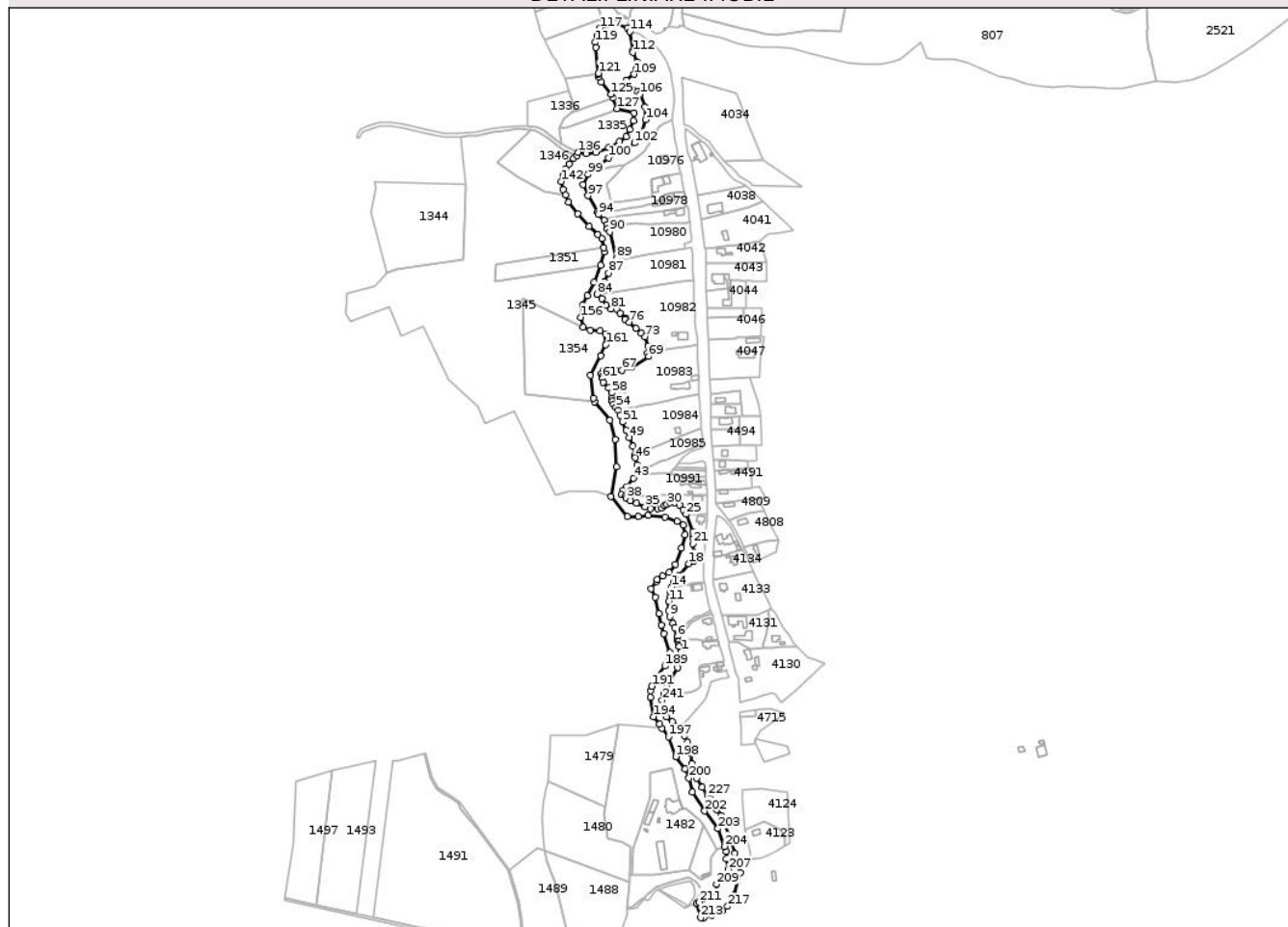
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26009	21.025	Conform Deciziei Art.3. alin(2); Imobil inscris in Cf sporadic 26009. Diferenta de suprafata se regaseste la ID 12015.

* 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	DA	792	-	-	-	curs de apa - Tohăneanca
2	ape curgătoare	DA	229	-	-	-	curs de apa - Tohăneanca
3	ape curgătoare	DA	50	-	-	-	curs de apa - Tohăneanca
4	ape curgătoare	DA	167	-	-	-	curs de apa - Tohăneanca
5	ape curgătoare	DA	63	-	-	-	curs de apa - Tohăneanca
6	ape curgătoare	DA	598	-	-	-	curs de apa - Tohăneanca
7	ape curgătoare	DA	78	-	-	-	curs de apa - Tohăneanca
8	ape curgătoare	DA	56	-	-	-	curs de apa - Tohăneanca
9	ape curgătoare	DA	1.280	-	-	-	curs de apa - Tohăneanca
10	ape curgătoare	DA	791	-	-	-	curs de apa - Tohăneanca
11	ape curgătoare	DA	3.040	-	-	-	curs de apa - Tohăneanca
12	ape curgătoare	NU	3.110	-	-	-	curs de apa - Tohăneanca

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
13	ape curgătoare	NU	4.296	-	-	-	curs de apa - Tohăneanca
14	ape curgătoare	NU	4.732	-	-	-	curs de apa - Tohăneanca
15	ape curgătoare	NU	1.743	-	-	-	curs de apa - Tohăneanca

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	610.352,698 397.533,105	2	610.350,355 397.538,887	6.239	2	610.350,355 397.538,887	3	610.349,265 397.541,005	2.382	3	610.349,265 397.541,005	4	610.349,587 397.544,687	3.696
4	610.349,587 397.544,687	5	610.348,91 397.545,326	0.931	5	610.348,91 397.545,326	6	610.348,173 397.549,565	4.303	6	610.348,173 397.549,565	7	610.345,599 397.559,968	10.717
7	610.345,599 397.559,968	8	610.343,053 397.564,872	5.526	8	610.343,053 397.564,872	9	610.340,147 397.572,258	7.937	9	610.340,147 397.572,258	10	610.338,588 397.579,115	7.032
10	610.338,588 397.579,115	11	610.338,692 397.589,069	9.955	11	610.338,692 397.589,069	12	610.340,204 397.593,559	4.738	12	610.340,204 397.593,559	13	610.340,599 397.600,067	6.52
13	610.340,599 397.600,067	14	610.341,769 397.605,086	5.154	14	610.341,769 397.605,086	15	610.343,723 397.609,867	5.165	15	610.343,723 397.609,867	16	610.347,765 397.612,659	4.913
16	610.347,765 397.612,659	17	610.350,042 397.617,762	5.588	17	610.350,042 397.617,762	18	610.360,924 397.631,114	17.225	18	610.360,924 397.631,114	19	610.366,053 397.633,298	5.575
19	610.366,053 397.633,298	20	610.366,831 397.642,765	9.499	20	610.366,831 397.642,765	21	610.365,288 397.653,368	10.715	21	610.365,288 397.653,368	22	610.365,996 397.659,111	5.786
22	610.365,996 397.659,111	23	610.366,305 397.661,613	2.521	23	610.366,305 397.661,613	24	610.365,39 397.666,764	5.232	24	610.365,39 397.666,764	25	610.357,941 397.685,949	20.58
25	610.357,941 397.685,949	26	610.354,782 397.690,61	5.631	26	610.354,782 397.690,61	27	610.351,018 397.696,038	6.605	27	610.351,018 397.696,038	28	610.345,502 397.698,828	6.181
28	610.345,502 397.698,828	29	610.340,115 397.698,967	5.389	29	610.340,115 397.698,967	30	610.336,826 397.697,16	3.753	30	610.336,826 397.697,16	31	610.333,806 397.695,598	3.4
31	610.333,806 397.695,598	32	610.330,251 397.693,1	4.345	32	610.330,251 397.693,1	33	610.326,667 397.692,509	3.632	33	610.326,667 397.692,509	34	610.318,343 397.692,403	8.325
34	610.318,343 397.692,403	35	610.312,298 397.694,432	6.376	35	610.312,298 397.694,432	36	610.303,082 397.698,176	9.947	36	610.303,082 397.698,176	37	610.296,29 397.700,914	7.323
37	610.296,29 397.700,914	38	610.291,392 397.703,582	5.578	38	610.291,392 397.703,582	39	610.290,698 397.705,501	2.041	39	610.290,698 397.705,501	40	610.285,883 397.707,63	5.265
40	610.285,883 397.707,63	41	610.288,218 397.712,212	5.143	41	610.288,218 397.712,212	42	610.291,861 397.716,578	5.686	42	610.291,861 397.716,578	43	610.299,764 397.726,052	12.338
43	610.299,764 397.726,052	44	610.304,854 397.733,134	8.721	44	610.304,854 397.733,134	45	610.303,201 397.740,89	7.93	45	610.303,201 397.740,89	46	610.301,548 397.748,645	7.929
46	610.301,548 397.748,645	47	610.300,996 397.751,323	2.734	47	610.300,996 397.751,323	48	610.298,932 397.761,337	10.224	48	610.298,932 397.761,337	49	610.294,784 397.771,209	10.708
49	610.294,784 397.771,209	50	610.291,452 397.779,138	8.601	50	610.291,452 397.779,138	51	610.287,571 397.788,34	9.987	51	610.287,571 397.788,34	52	610.284,471 397.796,162	8.414
52	610.284,471 397.796,162	53	610.282,462 397.801,158	5.385	53	610.282,462 397.801,158	54	610.279,942 397.805,118	4.694	54	610.279,942 397.805,118	55	610.277,216 397.808,122	4.056
55	610.277,216 397.808,122	56	610.276,1 397.811,498	3.556	56	610.276,1 397.811,498	57	610.275,047 397.815,245	3.892	57	610.275,047 397.815,245	58	610.275,056 397.820,943	5.698
58	610.275,056 397.820,943	59	610.271,742 397.826,271	6.275	59	610.271,742 397.826,271	60	610.265,722 397.832,721	8.823	60	610.265,722 397.832,721	61	610.265,307 397.837,158	4.456
61	610.265,307 397.837,158	62	610.264,398 397.839,516	2.527	62	610.264,398 397.839,516	63	610.263,651 397.841,96	2.556	63	610.263,651 397.841,96	64	610.265,659 397.845,117	3.741
64	610.265,659 397.845,117	65	610.274,873 397.847,832	9.606	65	610.274,873 397.847,832	66	610.279,813 397.846,325	5.165	66	610.279,813 397.846,325	67	610.286,416 397.846,072	6.608
67	610.286,416 397.846,072	68	610.297,462 397.849,524	11.573	68	610.297,462 397.849,524	69	610.316,225 397.861,428	22.221	69	610.316,225 397.861,428	70	610.315,04 397.864,937	3.704

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
70	610.315,04 397.864,937	71	610.316,618 397.865,843	1.82	71	610.316,618 397.865,843	72	610.315,651 397.873,049	7.271	72	610.315,651 397.873,049	73	610.312,314 397.883,363	10.84
73	610.312,314 397.883,363	74	610.308,083 397.887,084	5.634	74	610.308,083 397.887,084	75	610.301,903 397.892,645	8.314	75	610.301,903 397.892,645	76	610.294,73 397.899,495	9.918
76	610.294,73 397.899,495	77	610.290,34 397.902,555	5.351	77	610.290,34 397.902,555	78	610.290,856 397.903,726	1.28	78	610.290,856 397.903,726	79	610.284,64 397.909,264	8.325
79	610.284,64 397.909,264	80	610.281,372 397.913,19	5.108	80	610.281,372 397.913,19	81	610.274,741 397.914,243	6.714	81	610.274,741 397.914,243	82	610.268,85 397.918,157	7.073
82	610.268,85 397.918,157	83	610.264,297 397.925,353	8.515	83	610.264,297 397.925,353	84	610.259,175 397.930,648	7.367	84	610.259,175 397.930,648	85	610.265,863 397.939,391	11.00 8
85	610.265,863 397.939,391	86	610.266,906 397.944,467	5.182	86	610.266,906 397.944,467	87	610.271,694 397.954,112	10.76 8	87	610.271,694 397.954,112	88	610.277,501 397.963,611	11.13 3
88	610.277,501 397.963,611	89	610.280,333 397.970,209	7.18	89	610.280,333 397.970,209	90	610.272,957 397.999,803	30.49 9	90	610.272,957 397.999,803	91	610.270,295 398.002,936	4.111
91	610.270,295 398.002,936	92	610.269,644 398.008,073	5.178	92	610.269,644 398.008,073	93	610.266,997 398.012,852	5.463	93	610.266,997 398.012,852	94	610.260,585 398.019,16	8.995
94	610.260,585 398.019,16	95	610.259,847 398.021,941	2.877	95	610.259,847 398.021,941	96	610.260,1 398.022,065	0.282	96	610.260,1 398.022,065	97	610.249,171 398.040,062	21.05 6
97	610.249,171 398.040,062	98	610.243,541 398.052,288	13.46	98	610.243,541 398.052,288	99	610.249,171 398.063,756	12.77 5	99	610.249,171 398.063,756	100	610.271,507 398.082,235	28.98 9
100	610.271,507 398.082,235	101	610.285,751 398.088,12	15.41 2	101	610.285,751 398.088,12	102	610.300,715 398.098,714	18.33 5	102	610.300,715 398.098,714	103	610.308,368 398.109,486	13.21 4
103	610.308,368 398.109,486	104	610.312,957 398.124,504	15.70 3	104	610.312,957 398.124,504	105	610.311,97 398.138,647	14.17 7	105	610.311,97 398.138,647	106	610.307,23 398.153,029	15.14 3
106	610.307,23 398.153,029	107	610.304,369 398.155,821	3.998	107	610.304,369 398.155,821	108	610.291,246 398.168,627	18.33 6	108	610.291,246 398.168,627	109	610.300,366 398.175,007	11.13
109	610.300,366 398.175,007	110	610.303,077 398.181,124	6.691	110	610.303,077 398.181,124	111	610.303,637 398.188,765	7.661	111	610.303,637 398.188,765	112	610.298,923 398.199,561	11.78
112	610.298,923 398.199,561	113	610.298,603 398.201,677	2.14	113	610.298,603 398.201,677	114	610.295,423 398.222,723	21.28 5	114	610.295,423 398.222,723	115	610.292,817 398.226,474	4.567
115	610.292,817 398.226,474	116	610.280,053 398.231,34	13.66	116	610.280,053 398.231,34	117	610.262,512 398.226,237	18.26 8	117	610.262,512 398.226,237	118	610.258,852 398.217,446	9.522
118	610.258,852 398.217,446	119	610.257,261 398.210,77	6.863	119	610.257,261 398.210,77	120	610.257,73 398.204,887	5.902	120	610.257,73 398.204,887	121	610.260,548 398.176,053	28.97 1
121	610.260,548 398.176,053	122	610.260,661 398.174,891	1.167	122	610.260,661 398.174,891	123	610.260,927 398.172,17	2.734	123	610.260,927 398.172,17	124	610.263,69 398.166,659	6.165
124	610.263,69 398.166,659	125	610.274,78 398.152,944	17.63 8	125	610.274,78 398.152,944	126	610.276,516 398.148,6	4.678	126	610.276,516 398.148,6	127	610.281,193 398.136,892	12.60 8
127	610.281,193 398.136,892	128	610.300,346 398.131,958	19.77 8	128	610.300,346 398.131,958	129	610.299,386 398.123,571	8.442	129	610.299,386 398.123,571	130	610.295,268 398.113,742	10.65 7
130	610.295,268 398.113,742	131	610.291,464 398.106,041	8.589	131	610.291,464 398.106,041	132	610.284,235 398.100,187	9.302	132	610.284,235 398.100,187	133	610.272,148 398.093,495	13.81 6
133	610.272,148 398.093,495	134	610.257,459 398.088,131	15.63 8	134	610.257,459 398.088,131	135	610.247,081 398.086,598	10.49 1	135	610.247,081 398.086,598	136	610.237,833 398.088,46	9.434
136	610.237,833 398.088,46	137	610.236,918 398.084,546	4.02	137	610.236,918 398.084,546	138	610.233,026 398.081,304	5.065	138	610.233,026 398.081,304	139	610.228,068 398.075,129	7.919
139	610.228,068 398.075,129	140	610.223,993 398.069,701	6.787	140	610.223,993 398.069,701	141	610.221,136 398.062,817	7.453	141	610.221,136 398.062,817	142	610.219,37 398.055,964	7.077
142	610.219,37 398.055,964	143	610.221,34 398.046,803	9.37	143	610.221,34 398.046,803	144	610.223,79 398.041,038	6.264	144	610.223,79 398.041,038	145	610.227,388 398.032,574	9.197
145	610.227,388 398.032,574	146	610.237,717 398.019,792	16.43 4	146	610.237,717 398.019,792	147	610.250,218 398.006,137	18.51 3	147	610.250,218 398.006,137	148	610.259,997 397.996,976	13.4
148	610.259,997 397.996,976	149	610.264,565 397.992,439	6.438	149	610.264,565 397.992,439	150	610.266,302 397.982,218	10.36 8	150	610.266,302 397.982,218	151	610.267,131 397.977,341	4.947
151	610.267,131 397.977,341	152	610.263,279 397.962,818	15.02 5	152	610.263,279 397.962,818	153	610.255,868 397.943,944	20.27 7	153	610.255,868 397.943,944	154	610.248,398 397.928,719	16.95 9
154	610.248,398 397.928,719	155	610.242,547 397.918,408	11.85 5	155	610.242,547 397.918,408	156	610.240,546 397.904,795	13.75 9	156	610.240,546 397.904,795	157	610.243,313 397.893,955	11.18 8
157	610.243,313 397.893,955	158	610.251,861 397.890,824	9.103	158	610.251,861 397.890,824	159	610.262,174 397.889,58	10.38 8	159	610.262,174 397.889,58	160	610.268,404 397.886,383	7.002
160	610.268,404 397.886,383	161	610.268,666 397.874,21	12.17 6	161	610.268,666 397.874,21	162	610.263,14 397.862,15	13.26 6	162	610.263,14 397.862,15	163	610.251,579 397.840,34	24.68 5
163	610.251,579 397.840,34	164	610.255,08 397.814,974	25.60 6	164	610.255,08 397.814,974	165	610.256,002 397.811,108	3.974	165	610.256,002 397.811,108	166	610.273,423 397.790,359	27.09 3
166	610.273,423 397.790,359	167	610.278,933 397.769,223	21.84 2	167	610.278,933 397.769,223	168	610.280,819 397.738,511	30.77	168	610.280,819 397.738,511	169	610.274,263 397.705,741	33.41 9

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
169	610.274,263 397.705,741	170	610.292,528 397.683,426	28.83 7	170	610.292,528 397.683,426	171	610.305,211 397.683,344	12.68 3	171	610.305,211 397.683,344	172	610.315,817 397.685,008	10.73 6
172	610.315,817 397.685,008	173	610.334,232 397.682,998	18.52 4	173	610.334,232 397.682,998	174	610.347,836 397.678,245	14.41	174	610.347,836 397.678,245	175	610.354,484 397.673,797	7.999
175	610.354,484 397.673,797	176	610.356,623 397.663,221	10.79	176	610.356,623 397.663,221	177	610.352,883 397.648,017	15.65 7	177	610.352,883 397.648,017	178	610.346,182 397.630,369	18.87 7
178	610.346,182 397.630,369	179	610.338,991 397.621,025	11.79 1	179	610.338,991 397.621,025	180	610.332,185 397.617,514	7.658	180	610.332,185 397.617,514	181	610.325,962 397.613,113	7.622
181	610.325,962 397.613,113	182	610.324,835 397.611,474	1.989	182	610.324,835 397.611,474	183	610.319,091 397.603,119	10.13 9	183	610.319,091 397.603,119	184	610.323,888 397.593,672	10.59 5
184	610.323,888 397.593,672	185	610.327,546 397.575,166	18.86 4	185	610.327,546 397.575,166	186	610.330,833 397.562,94	12.66	186	610.330,833 397.562,94	187	610.333,514 397.553,189	10.11 3
187	610.333,514 397.553,189	188	610.340,211 397.532,253	21.98 1	188	610.340,211 397.532,253	189	610.334,368 397.517,234	16.11 6	189	610.334,368 397.517,234	190	610.326,647 397.506,299	13.38 6
190	610.326,647 397.506,299	191	610.319,97 397.494,766	13.32 6	191	610.319,97 397.494,766	192	610.318,471 397.489,726	5.258	192	610.318,471 397.489,726	193	610.318,519 397.482,534	7.192
193	610.318,519 397.482,534	194	610.321,491 397.460,984	21.75 4	194	610.321,491 397.460,984	195	610.328,245 397.452,345	10.96 6	195	610.328,245 397.452,345	196	610.331,202 397.447,735	5.477
196	610.331,202 397.447,735	197	610.338,588 397.438,562	11.77 7	197	610.338,588 397.438,562	198	610.346,588 397.416,488	23.47 9	198	610.346,588 397.416,488	199	610.357,142 397.402,761	17.31 5
199	610.357,142 397.402,761	200	610.361,067 397.392,658	10.83 9	200	610.361,067 397.392,658	201	610.365,038 397.377,254	15.90 8	201	610.365,038 397.377,254	202	610.378,579 397.355,978	25.22
202	610.378,579 397.355,978	203	610.393,4 397.336,405	24.55 1	203	610.393,4 397.336,405	204	610.400,591 397.316,525	21.14 1	204	610.400,591 397.316,525	205	610.402,644 397.310,848	6.037
205	610.402,644 397.310,848	206	610.402,911 397.303,228	7.625	206	610.402,911 397.303,228	207	610.404,632 397.291,021	12.32 8	207	610.404,632 397.291,021	208	610.400,353 397.284,569	7.742
208	610.400,353 397.284,569	209	610.391,769 397.274,53	13.20 9	209	610.391,769 397.274,53	210	610.390,935 397.261,435	13.12 2	210	610.390,935 397.261,435	211	610.372,276 397.254,542	19.89 1
211	610.372,276 397.254,542	212	610.369,474 397.253,256	3.083	212	610.369,474 397.253,256	213	610.374,041 397.237,485	16.41 9	213	610.374,041 397.237,485	214	610.377,548 397.237,334	3.51
214	610.377,548 397.237,334	215	610.386,44 397.240,297	9.373	215	610.386,44 397.240,297	216	610.397,773 397.245,214	12.35 4	216	610.397,773 397.245,214	217	610.404,059 397.250,03	7.919
217	610.404,059 397.250,03	218	610.408,94 397.255,684	7.469	218	610.408,94 397.255,684	219	610.411,701 397.262,291	7.161	219	610.411,701 397.262,291	220	610.418,038 397.287,579	26.07
220	610.418,038 397.287,579	221	610.415,667 397.297,962	10.65	221	610.415,667 397.297,962	222	610.411,828 397.308,728	11.43	222	610.411,828 397.308,728	223	610.396,938 397.350,964	44.78 4
223	610.396,938 397.350,964	224	610.391,878 397.357,249	8.069	224	610.391,878 397.357,249	225	610.389,221 397.361,191	4.754	225	610.389,221 397.361,191	226	610.384,613 397.369,457	9.464
226	610.384,613 397.369,457	227	610.382,002 397.372,905	4.325	227	610.382,002 397.372,905	228	610.375,557 397.382,228	11.33 4	228	610.375,557 397.382,228	229	610.369,846 397.392,442	11.70 2
229	610.369,846 397.392,442	230	610.366,082 397.400,533	8.924	230	610.366,082 397.400,533	231	610.364,484 397.409,156	8.77	231	610.364,484 397.409,156	232	610.363,483 397.420,187	11.07 6
232	610.363,483 397.420,187	233	610.361,389 397.425,977	6.157	233	610.361,389 397.425,977	234	610.359,437 397.432,761	7.059	234	610.359,437 397.432,761	235	610.355,823 397.439,635	7.766
235	610.355,823 397.439,635	236	610.351,379 397.449,522	10.84	236	610.351,379 397.449,522	237	610.351,822 397.449,88	0.57	237	610.351,822 397.449,88	238	610.342,754 397.455,554	10.69 7
238	610.342,754 397.455,554	239	610.336,165 397.460,469	8.22	239	610.336,165 397.460,469	240	610.331,863 397.469,365	9.882	240	610.331,863 397.469,365	241	610.331,357 397.479,086	9.734
241	610.331,357 397.479,086	242	610.333,0 397.486,611	7.702	242	610.333,0 397.486,611	243	610.336,868 397.496,839	10.93 5	243	610.336,868 397.496,839	244	610.348,887 397.515,27	22.00 4
244	610.348,887 397.515,27	245	610.349,888 397.519,954	4.79	245	610.349,888 397.519,954	1	610.352,698 397.533,105	13.44 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. 12038**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Eternitatii, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 1.942 Masurata: 1.941	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

C. Partea III. SARCINI .

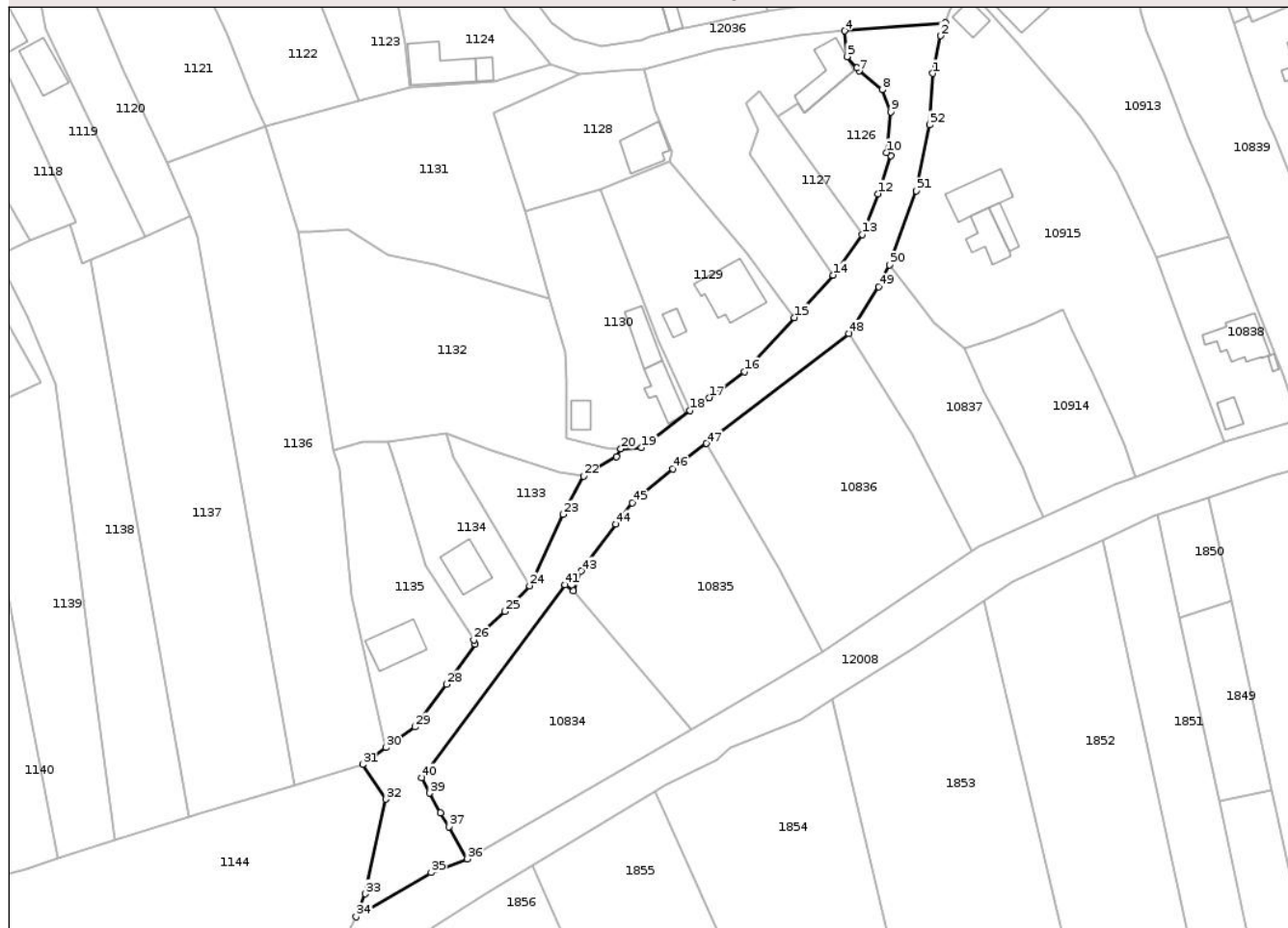
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 1.942 Masurata: 1.941	

* 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	1.941	57;58	Ds1203	-	

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	608.572,227 398.964,061	2	608.573,82 398.971,638	7.743	2	608.573,82 398.971,638	3	608.574,751 398.974,26	2.782	3	608.574,751 398.974,26	4	608.554,511 398.972,591	20.309
4	608.554,511 398.972,591	5	608.554,989 398.967,47	5.143	5	608.554,989 398.967,47	6	608.556,987 398.965,166	3.05	6	608.556,987 398.965,166	7	608.557,511 398.964,562	0.8
7	608.557,511 398.964,562	8	608.562,047 398.960,774	5.91	8	608.562,047 398.960,774	9	608.563,832 398.956,334	4.785	9	608.563,832 398.956,334	10	608.562,89 398.948,179	8.209
10	608.562,89 398.948,179	11	608.563,849 398.947,575	1.133	11	608.563,849 398.947,575	12	608.561,187 398.939,893	8.13	12	608.561,187 398.939,893	13	608.558,045 398.931,738	8.739
13	608.558,045 398.931,738	14	608.552,203 398.923,585	10.03	14	608.552,203 398.923,585	15	608.544,368 398.915,049	11.587	15	608.544,368 398.915,049	16	608.534,378 398.904,165	14.774

Punct început	X / Y	Punct sfârșit	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	608.534,378 398.904,165	17	608.527,361 398.898,942	8.747	17	608.527,361 398.898,942	18	608.523,487 398.896,387	4.641	18	608.523,487 398.896,387	19	608.513,763 398.888,904	12.27
19	608.513,763 398.888,904	20	608.509,583 398.888,653	4.188	20	608.509,583 398.888,653	21	608.508,754 398.887,021	1.83	21	608.508,754 398.887,021	22	608.502,076 398.883,157	7.715
22	608.502,076 398.883,157	23	608.497,952 398.875,492	8.704	23	608.497,952 398.875,492	24	608.491,249 398.861,134	15.84 6	24	608.491,249 398.861,134	25	608.486,347 398.855,982	7.111
25	608.486,347 398.855,982	26	608.480,066 398.850,303	8.468	26	608.480,066 398.850,303	27	608.480,38 398.849,417	0.94	27	608.480,38 398.849,417	28	608.474,558 398.841,353	9.946
28	608.474,558 398.841,353	29	608.468,279 398.832,788	10.62	29	608.468,279 398.832,788	30	608.462,406 398.828,668	7.174	30	608.462,406 398.828,668	31	608.457,727 398.825,271	5.782
31	608.457,727 398.825,271	32	608.462,431 398.818,272	8.433	32	608.462,431 398.818,272	33	608.458,261 398.799,273	19.45 1	33	608.458,261 398.799,273	34	608.456,45 398.794,65	4.965
34	608.456,45 398.794,65	35	608.471,528 398.803,527	17.49 7	35	608.471,528 398.803,527	36	608.478,737 398.806,301	7.724	36	608.478,737 398.806,301	37	608.475,043 398.812,742	7.425
37	608.475,043 398.812,742	38	608.473,318 398.815,548	3.294	38	608.473,318 398.815,548	39	608.471,157 398.819,497	4.502	39	608.471,157 398.819,497	40	608.469,595 398.822,581	3.457
40	608.469,595 398.822,581	41	608.498,409 398.861,298	48.26 2	41	608.498,409 398.861,298	42	608.500,087 398.860,149	2.034	42	608.500,087 398.860,149	43	608.501,655 398.864,099	4.25
43	608.501,655 398.864,099	44	608.508,537 398.873,561	11.7	44	608.508,537 398.873,561	45	608.511,895 398.877,81	5.416	45	608.511,895 398.877,81	46	608.520,037 398.884,634	10.62 4
46	608.520,037 398.884,634	47	608.526,807 398.889,714	8.464	47	608.526,807 398.889,714	48	608.555,393 398.911,796	36.12 2	48	608.555,393 398.911,796	49	608.561,378 398.921,203	11.15
49	608.561,378 398.921,203	50	608.563,506 398.925,608	4.892	50	608.563,506 398.925,608	51	608.568,923 398.940,45	15.8	51	608.568,923 398.940,45	52	608.571,589 398.953,703	13.51 8
52	608.571,589 398.953,703	1	608.572,227 398.964,061	10.37 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. 12003**

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		2.365	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

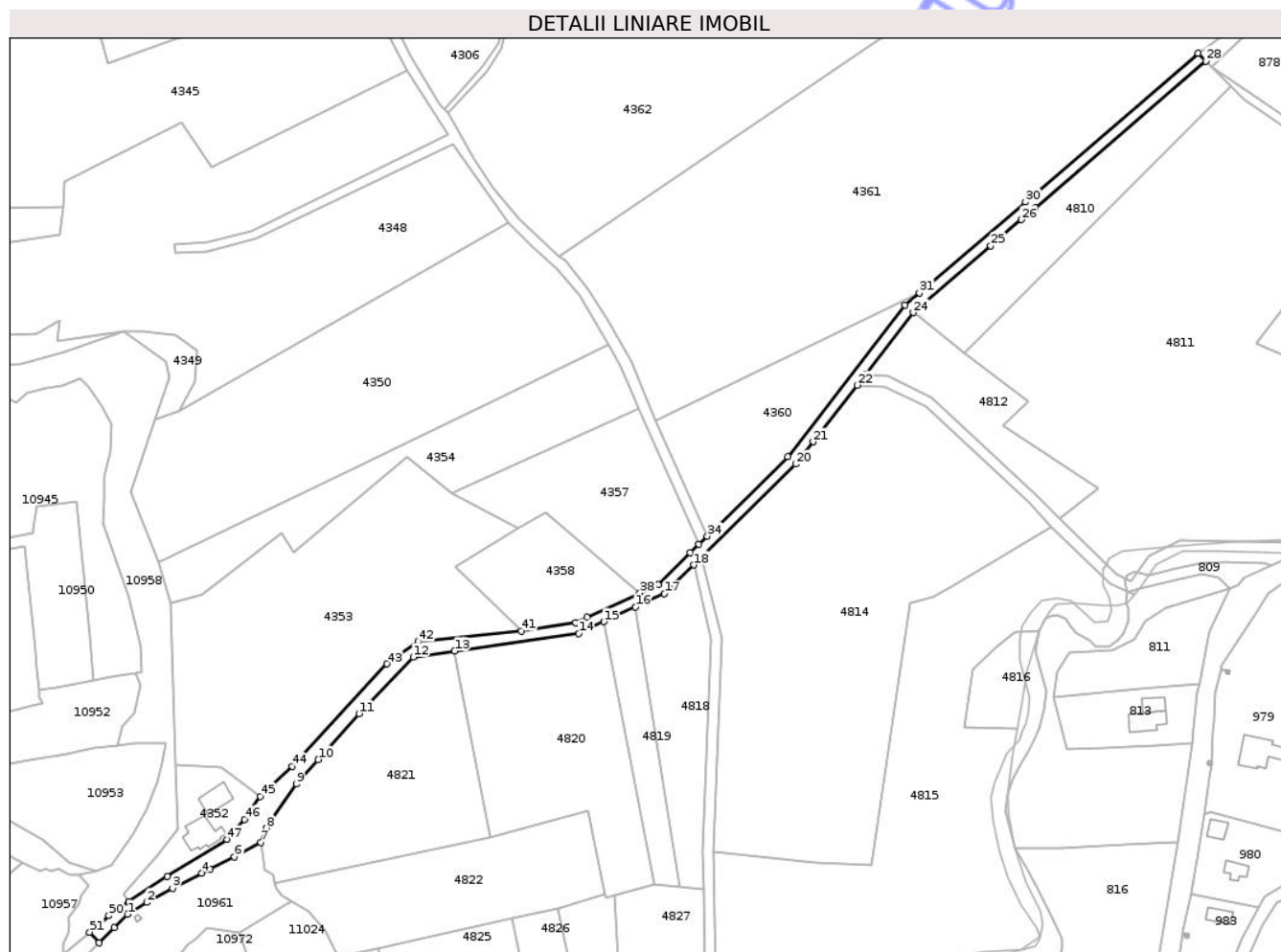
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.365	

* 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	2.365	41;42	De1335	-	

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	610.190,211 398.643,094	2	610.197,233 398.647,4	8.237	2	610.197,233 398.647,4	3	610.206,49 398.652,543	10.59	3	610.206,49 398.652,543	4	610.217,017 398.658,098	11.90
4	610.217,017 398.658,098	5	610.220,219 398.659,584	3.53	5	610.220,219 398.659,584	6	610.228,957 398.663,986	9.784	6	610.228,957 398.663,986	7	610.238,531 398.669,128	10.86
7	610.238,531 398.669,128	8	610.240,554 398.674,355	5.605	8	610.240,554 398.674,355	9	610.251,379 398.690,305	19.27	9	610.251,379 398.690,305	10	610.259,331 398.699,223	11.94
10	610.259,331 398.699,223	11	610.274,165 398.715,861	22.29	11	610.274,165 398.715,861	12	610.293,827 398.736,387	28.42	12	610.293,827 398.736,387	13	610.308,844 398.738,544	15.17
13	610.308,844 398.738,544	14	610.353,842 398.745,006	45.46	14	610.353,842 398.745,006	15	610.362,98 398.749,214	10.06	15	610.362,98 398.749,214	16	610.374,444 398.754,494	12.62
16	610.374,444 398.754,494	17	610.384,94 398.759,328	11.55	17	610.384,94 398.759,328	18	610.395,558 398.769,785	14.90	18	610.395,558 398.769,785	19	610.398,408 398.772,592	4.0

Punct început	X / Y	Punct sfârșit	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	610.398,408 398.772,592	20	610.432,642 398.806,308	48.049	20	610.432,642 398.806,308	21	610.438,925 398.814,411	10.254	21	610.438,925 398.814,411	22	610.454,869 398.834,975	26.021
22	610.454,869 398.834,975	23	610.457,815 398.838,774	4.807	23	610.457,815 398.838,774	24	610.475,241 398.861,25	28.44	24	610.475,241 398.861,25	25	610.503,36 398.885,443	37.094
25	610.503,36 398.885,443	26	610.514,421 398.894,96	14.592	26	610.514,421 398.894,96	27	610.519,435 398.899,274	6.615	27	610.519,435 398.899,274	28	610.581,283 398.952,488	81.59
28	610.581,283 398.952,488	29	610.578,513 398.955,299	3.946	29	610.578,513 398.955,299	30	610.515,851 398.901,423	82.638	30	610.515,851 398.901,423	31	610.477,466 398.868,42	50.622
31	610.477,466 398.868,42	32	610.472,292 398.863,974	6.822	32	610.472,292 398.863,974	33	610.429,644 398.808,97	69.601	33	610.429,644 398.808,97	34	610.400,462 398.780,229	40.959
34	610.400,462 398.780,229	35	610.397,448 398.777,261	4.23	35	610.397,448 398.777,261	36	610.394,303 398.774,164	4.414	36	610.394,303 398.774,164	37	610.382,632 398.762,669	16.382
37	610.382,632 398.762,669	38	610.375,987 398.759,608	7.316	38	610.375,987 398.759,608	39	610.356,776 398.750,761	21.15	39	610.356,776 398.750,761	40	610.352,698 398.748,882	4.49
40	610.352,698 398.748,882	41	610.332,992 398.745,756	19.952	41	610.332,992 398.745,756	42	610.295,647 398.742,002	37.533	42	610.295,647 398.742,002	43	610.284,283 398.733,914	13.948
43	610.284,283 398.733,914	44	610.249,833 398.696,796	50.641	44	610.249,833 398.696,796	45	610.238,372 398.685,872	15.833	45	610.238,372 398.685,872	46	610.232,644 398.677,558	10.096
46	610.232,644 398.677,558	47	610.226,298 398.670,182	9.73	47	610.226,298 398.670,182	48	610.204,582 398.656,875	25.469	48	610.204,582 398.656,875	49	610.190,664 398.647,702	16.669
49	610.190,664 398.647,702	50	610.183,368 398.642,684	8.855	50	610.183,368 398.642,684	51	610.176,443 398.636,653	9.183	51	610.176,443 398.636,653	52	610.179,8 398.632,799	5.111
52	610.179,8 398.632,799	53	610.185,277 398.638,282	7.75	53	610.185,277 398.638,282	1	610.190,211 398.643,094	6.892					

** 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. 12002**

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		5.009	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

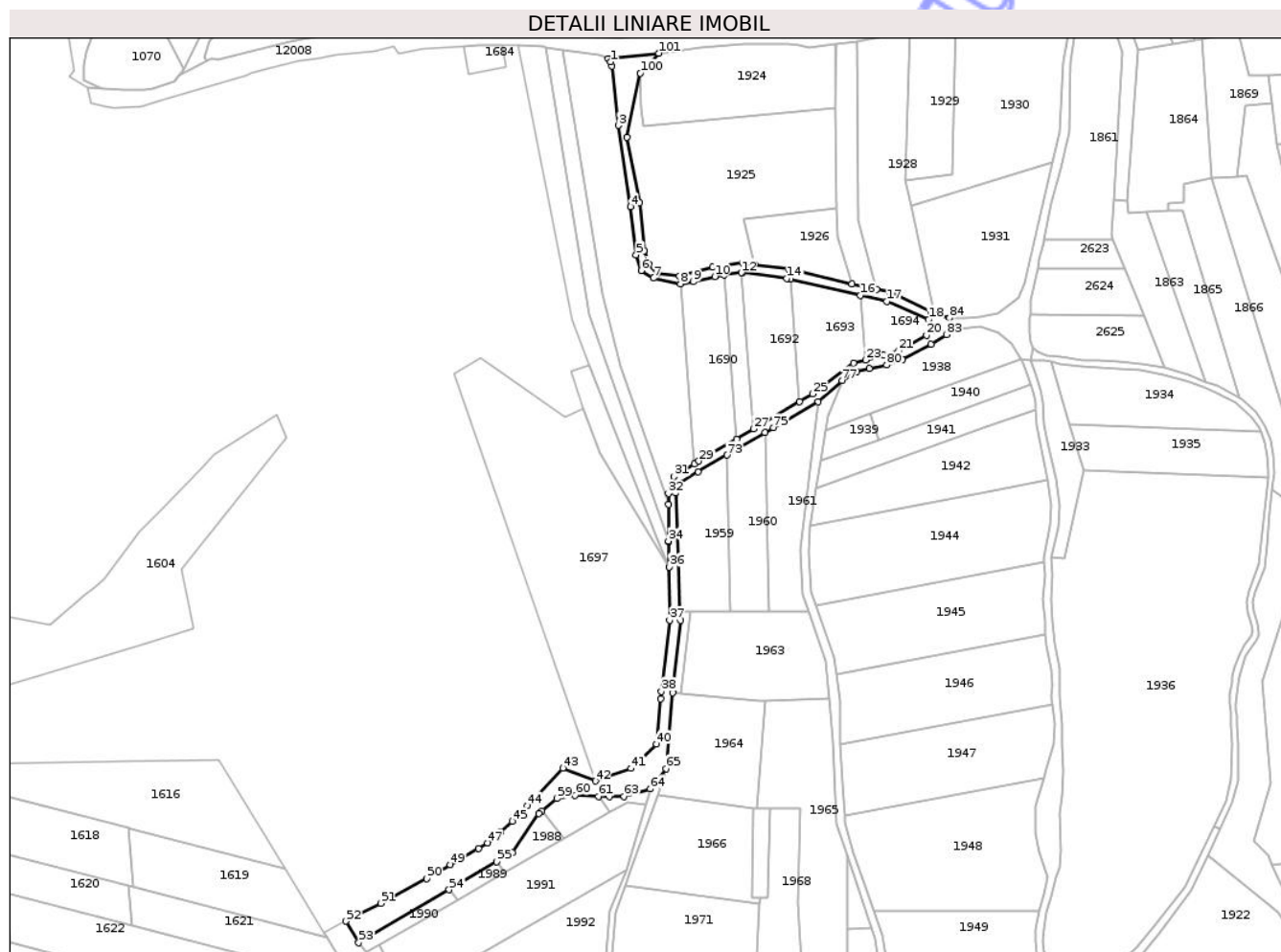
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.009	

* 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	5.009	46;47	De1453/1	-	

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	608.180,813 398.699,462	2	608.181,596 398.697,427	2.18	2	608.181,596 398.697,427	3	608.184,904 398.667,079	30.528	3	608.184,904 398.667,079	4	608.190,904 398.625,679	41.833
4	608.190,904 398.625,679	5	608.193,891 398.601,258	24.603	5	608.193,891 398.601,258	6	608.196,408 398.593,222	8.421	6	608.196,408 398.593,222	7	608.202,604 398.589,35	7.306
7	608.202,604 398.589,35	8	608.216,341 398.586,455	14.039	8	608.216,341 398.586,455	9	608.222,997 398.587,49	6.736	9	608.222,997 398.587,49	10	608.233,888 398.590,214	11.226
10	608.233,888 398.590,214	11	608.238,469 398.590,866	4.627	11	608.238,469 398.590,866	12	608.247,427 398.592,14	9.048	12	608.247,427 398.592,14	13	608.248,156 398.592,244	0.736
13	608.248,156 398.592,244	14	608.270,494 398.589,26	22.536	14	608.270,494 398.589,26	15	608.272,245 398.588,86	1.796	15	608.272,245 398.588,86	16	608.308,066 398.580,668	36.746
16	608.308,066 398.580,668	17	608.321,512 398.577,592	13.793	17	608.321,512 398.577,592	18	608.342,755 398.568,366	23.16	18	608.342,755 398.568,366	19	608.344,088 398.564,819	3.789

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	608.344,088 398.564,819	20	608.341,663 398.560,234	5.187	20	608.341,663 398.560,234	21	608.327,557 398.552,493	16.09	21	608.327,557 398.552,493	22	608.320,085 398.550,08	7.852
22	608.320,085 398.550,08	23	608.310,601 398.547,677	9.784	23	608.310,601 398.547,677	24	608.304,454 398.546,12	6.341	24	608.304,454 398.546,12	25	608.283,619 398.530,511	26.03 3
25	608.283,619 398.530,511	26	608.277,03 398.526,606	7.659	26	608.277,03 398.526,606	27	608.253,534 398.512,682	27.31 2	27	608.253,534 398.512,682	28	608.244,873 398.507,549	10.06 8
28	608.244,873 398.507,549	29	608.225,823 398.496,26	22.14 4	29	608.225,823 398.496,26	30	608.223,392 398.494,719	2.878	30	608.223,392 398.494,719	31	608.212,995 398.488,354	12.19 1
31	608.212,995 398.488,354	32	608.210,317 398.479,766	8.996	32	608.210,317 398.479,766	33	608.210,293 398.474,158	5.608	33	608.210,293 398.474,158	34	608.210,211 398.455,692	18.46 6
34	608.210,211 398.455,692	35	608.210,209 398.455,139	0.553	35	608.210,209 398.455,139	36	608.210,738 398.442,442	12.70 8	36	608.210,738 398.442,442	37	608.210,853 398.415,323	27.11 9
37	608.210,853 398.415,323	38	608.206,647 398.379,155	36.41 1	38	608.206,647 398.379,155	39	608.206,196 398.375,279	3.903	39	608.206,196 398.375,279	40	608.204,076 398.352,386	22.99 1
40	608.204,076 398.352,386	41	608.191,238 398.339,981	17.85 2	41	608.191,238 398.339,981	42	608.173,028 398.333,486	19.33 4	42	608.173,028 398.333,486	43	608.156,501 398.340,17	17.82 7
43	608.156,501 398.340,17	44	608.138,416 398.321,07	26.30 4	44	608.138,416 398.321,07	45	608.130,831 398.313,059	11.03 2	45	608.130,831 398.313,059	46	608.124,574 398.307,489	8.377
46	608.124,574 398.307,489	47	608.118,317 398.301,919	8.377	47	608.118,317 398.301,919	48	608.113,645 398.299,225	5.393	48	608.113,645 398.299,225	49	608.099,222 398.290,907	16.65
49	608.099,222 398.290,907	50	608.087,106 398.283,921	13.98 6	50	608.087,106 398.283,921	51	608.063,737 398.271,298	26.56	51	608.063,737 398.271,298	52	608.046,127 398.262,268	19.79
52	608.046,127 398.262,268	53	608.052,649 398.251,24	12.81 2	53	608.052,649 398.251,24	54	608.098,668 398.278,235	53.35 2	54	608.098,668 398.278,235	55	608.122,97 398.292,491	28.17 5
55	608.122,97 398.292,491	56	608.130,877 398.297,13	9.167	56	608.130,877 398.297,13	57	608.144,199 398.317,014	23.93 4	57	608.144,199 398.317,014	58	608.145,872 398.318,375	2.157
58	608.145,872 398.318,375	59	608.153,513 398.324,591	9.85	59	608.153,513 398.324,591	60	608.162,821 398.326,377	9.478	60	608.162,821 398.326,377	61	608.174,622 398.325,743	11.81 8
61	608.174,622 398.325,743	62	608.180,196 398.325,77	5.574	62	608.180,196 398.325,77	63	608.187,713 398.325,763	7.517	63	608.187,713 398.325,763	64	608.201,07 398.329,511	13.87 3
64	608.201,07 398.329,511	65	608.209,097 398.339,867	13.10 3	65	608.209,097 398.339,867	66	608.212,334 398.378,494	38.76 2	66	608.212,334 398.378,494	67	608.216,334 398.415,265	36.98 8
67	608.216,334 398.415,265	68	608.216,196 398.419,607	4.344	68	608.216,196 398.419,607	69	608.215,375 398.445,555	25.96 1	69	608.215,375 398.445,555	70	608.213,898 398.480,226	34.70 2
70	608.213,898 398.480,226	71	608.216,333 398.485,313	5.64	71	608.216,333 398.485,313	72	608.225,525 398.490,757	10.68 3	72	608.225,525 398.490,757	73	608.240,133 398.499,36	16.95 3
73	608.240,133 398.499,36	74	608.259,457 398.510,739	22.42 5	74	608.259,457 398.510,739	75	608.263,695 398.513,234	4.918	75	608.263,695 398.513,234	76	608.286,581 398.526,451	26.42 8
76	608.286,581 398.526,451	77	608.298,616 398.537,237	16.16 1	77	608.298,616 398.537,237	78	608.306,133 398.541,951	8.873	78	608.306,133 398.541,951	79	608.312,564 398.543,351	6.582
79	608.312,564 398.543,351	80	608.321,384 398.545,245	9.021	80	608.321,384 398.545,245	81	608.329,546 398.547,881	8.577	81	608.329,546 398.547,881	82	608.343,986 398.555,805	16.47 1
82	608.343,986 398.555,805	83	608.351,735 398.560,747	9.191	83	608.351,735 398.560,747	84	608.353,347 398.569,15	8.556	84	608.353,347 398.569,15	85	608.345,794 398.571,533	7.92
85	608.345,794 398.571,533	86	608.344,227 398.571,931	1.617	86	608.344,227 398.571,931	87	608.323,156 398.582,358	23.51	87	608.323,156 398.582,358	88	608.316,359 398.583,77	6.942
88	608.316,359 398.583,77	89	608.303,671 398.586,407	12.95 9	89	608.303,671 398.586,407	90	608.271,413 398.594,182	33.18 2	90	608.271,413 398.594,182	91	608.254,386 398.596,364	17.16 6
91	608.254,386 398.596,364	92	608.248,134 398.597,291	6.32	92	608.248,134 398.597,291	93	608.232,848 398.595,116	15.44	93	608.232,848 398.595,116	94	608.215,824 398.590,279	17.69 8
94	608.215,824 398.590,279	95	608.204,613 398.591,56	11.28 4	95	608.204,613 398.591,56	96	608.200,189 398.596,534	6.657	96	608.200,189 398.596,534	97	608.198,072 398.603,439	7.222
97	608.198,072 398.603,439	98	608.195,557 398.627,883	24.57 3	98	608.195,557 398.627,883	99	608.189,118 398.661,118	33.85 3	99	608.189,118 398.661,118	100	608.196,033 398.693,66	33.26 9
100	608.196,033 398.693,66	101	608.205,364 398.703,787	13.77 1	101	608.205,364 398.703,787	102	608.179,764 398.701,081	25.74 3	102	608.179,764 398.701,081	1	608.180,813 398.699,462	1.93

** 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. 12005**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str De53, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		188	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

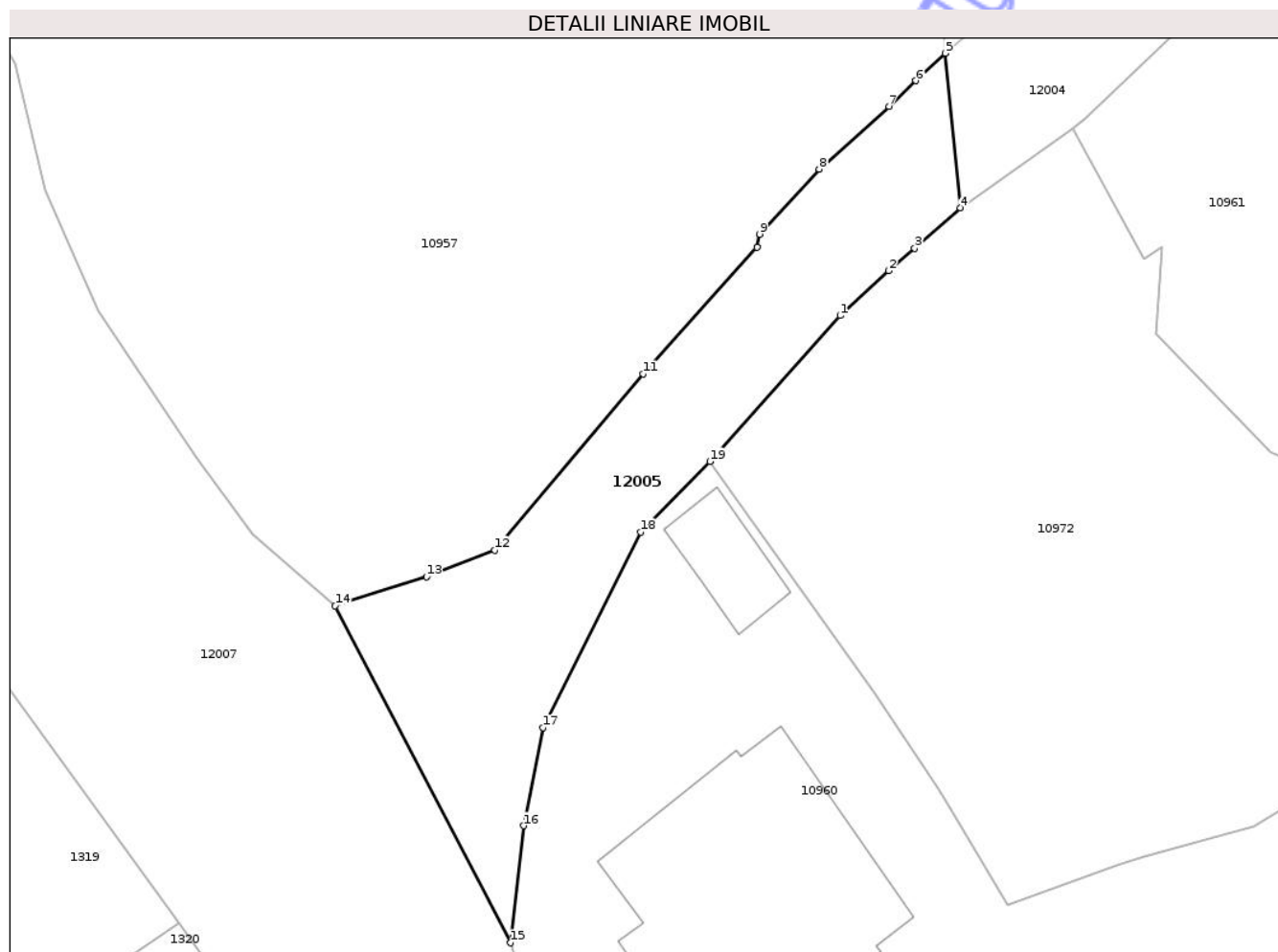
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	188	

* 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	188	3	De53	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.162,755 398.617,82	2	610.164,719 398.619,636	2.675
2	610.164,719 398.619,636	3	610.165,767 398.620,534	1.381
3	610.165,767 398.620,534	4	610.167,609 398.622,183	2.472
4	610.167,609 398.622,183	5	610.166,996 398.628,426	6.273
5	610.166,996 398.628,426	6	610.165,819 398.627,314	1.619

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	610.165,819 398.627,314	7	610.164,726 398.626,281	1.504
7	610.164,726 398.626,281	8	610.161,902 398.623,747	3.794
8	610.161,902 398.623,747	9	610.159,496 398.621,111	3.569
9	610.159,496 398.621,111	10	610.159,383 398.620,578	0.545
10	610.159,383 398.620,578	11	610.154,788 398.615,46	6.878
11	610.154,788 398.615,46	12	610.148,773 398.608,339	9.321
12	610.148,773 398.608,339	13	610.146,022 398.607,257	2.956
13	610.146,022 398.607,257	14	610.142,324 398.606,086	3.879
14	610.142,324 398.606,086	15	610.149,422 398.592,466	15.359
15	610.149,422 398.592,466	16	610.149,953 398.597,194	4.758
16	610.149,953 398.597,194	17	610.150,737 398.601,163	4.046
17	610.150,737 398.601,163	18	610.154,683 398.609,062	8.83
18	610.154,683 398.609,062	19	610.157,492 398.611,923	4.009
19	610.157,492 398.611,923	1	610.162,755 398.617,82	7.904

** 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. 12007**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, DJ102R

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.200	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1997 emis de Parlamentul Romaniei (lege);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) CONSILIUL JUDETEAN PRAHOVA, CIF:9999999999999		

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
19	610.076,523 398.662,547	20	610.078,579 398.659,744	3.476	20	610.078,579 398.659,744	21	610.087,855 398.647,103	15.67 9	21	610.087,855 398.647,103	22	610.105,71 398.629,098	25.35 7
22	610.105,71 398.629,098	23	610.109,926 398.624,58	6.18	23	610.109,926 398.624,58	24	610.115,052 398.618,886	7.661	24	610.115,052 398.618,886	25	610.128,152 398.604,078	19.77 1
25	610.128,152 398.604,078	26	610.136,009 398.593,284	13.35 1	26	610.136,009 398.593,284	27	610.145,092 398.580,664	15.54 9	27	610.145,092 398.580,664	28	610.152,624 398.568,014	14.72 3
28	610.152,624 398.568,014	29	610.158,505 398.557,68	11.89	29	610.158,505 398.557,68	30	610.166,661 398.542,691	17.06 4	30	610.166,661 398.542,691	31	610.171,36 398.530,313	13.24
31	610.171,36 398.530,313	32	610.175,179 398.518,106	12.79	32	610.175,179 398.518,106	33	610.170,313 398.515,935	5.328	33	610.170,313 398.515,935	34	610.174,575 398.508,502	8.568
34	610.174,575 398.508,502	35	610.177,765 398.507,535	3.333	35	610.177,765 398.507,535	36	610.181,548 398.498,351	9.933	36	610.181,548 398.498,351	37	610.190,378 398.481,384	19.12 7
37	610.190,378 398.481,384	38	610.200,755 398.451,279	31.84 3	38	610.200,755 398.451,279	39	610.205,694 398.437,978	14.18 8	39	610.205,694 398.437,978	40	610.217,395 398.406,075	33.98 1
40	610.217,395 398.406,075	41	610.220,185 398.380,669	25.55 8	41	610.220,185 398.380,669	42	610.224,306 398.367,597	13.70 7	42	610.224,306 398.367,597	43	610.228,805 398.351,999	16.23 4
43	610.228,805 398.351,999	44	610.230,921 398.344,301	7.984	44	610.230,921 398.344,301	45	610.236,506 398.323,984	21.07 1	45	610.236,506 398.323,984	46	610.240,04 398.312,925	11.61
46	610.240,04 398.312,925	47	610.241,091 398.308,602	4.449	47	610.241,091 398.308,602	48	610.245,825 398.289,138	20.03 1	48	610.245,825 398.289,138	49	610.246,644 398.286,803	2.474
49	610.246,644 398.286,803	50	610.253,698 398.266,675	21.32 8	50	610.253,698 398.266,675	51	610.259,792 398.249,289	18.42 3	51	610.259,792 398.249,289	52	610.261,101 398.246,318	3.247
52	610.261,101 398.246,318	53	610.262,489 398.242,699	3.876	53	610.262,489 398.242,699	54	610.263,255 398.235,846	6.896	54	610.263,255 398.235,846	55	610.263,537 398.233,329	2.533
55	610.263,537 398.233,329	56	610.262,512 398.226,237	7.166	56	610.262,512 398.226,237	57	610.280,053 398.231,34	18.26 8	57	610.280,053 398.231,34	58	610.283,139 398.242,482	11.56 1
58	610.283,139 398.242,482	59	610.281,964 398.243,667	1.669	59	610.281,964 398.243,667	60	610.280,512 398.245,132	2.063	60	610.280,512 398.245,132	61	610.277,749 398.248,332	4.228
61	610.277,749 398.248,332	62	610.273,211 398.255,98	8.893	62	610.273,211 398.255,98	63	610.273,386 398.262,804	6.826	63	610.273,386 398.262,804	64	610.271,029 398.266,208	4.14
64	610.271,029 398.266,208	65	610.267,145 398.271,987	6.963	65	610.267,145 398.271,987	66	610.264,041 398.276,649	5.601	66	610.264,041 398.276,649	67	610.263,035 398.276,885	1.033
67	610.263,035 398.276,885	68	610.261,586 398.280,589	3.977	68	610.261,586 398.280,589	69	610.259,963 398.284,985	4.686	69	610.259,963 398.284,985	70	610.257,541 398.292,166	7.578
70	610.257,541 398.292,166	71	610.256,025 398.297,48	5.526	71	610.256,025 398.297,48	72	610.254,465 398.302,889	5.629	72	610.254,465 398.302,889	73	610.253,319 398.307,023	4.29
73	610.253,319 398.307,023	74	610.252,239 398.310,127	3.287	74	610.252,239 398.310,127	75	610.251,274 398.313,822	3.819	75	610.251,274 398.313,822	76	610.250,306 398.317,53	3.832
76	610.250,306 398.317,53	77	610.248,959 398.323,155	5.784	77	610.248,959 398.323,155	78	610.247,627 398.326,961	4.032	78	610.247,627 398.326,961	79	610.245,927 398.333,784	7.032
79	610.245,927 398.333,784	80	610.243,856 398.342,796	9.247	80	610.243,856 398.342,796	81	610.242,403 398.348,022	5.424	81	610.242,403 398.348,022	82	610.240,508 398.356,921	9.099
82	610.240,508 398.356,921	83	610.237,742 398.369,952	13.32 1	83	610.237,742 398.369,952	84	610.235,789 398.376,538	6.869	84	610.235,789 398.376,538	85	610.233,844 398.386,587	10.23 5
85	610.233,844 398.386,587	86	610.232,723 398.395,444	8.928	86	610.232,723 398.395,444	87	610.231,726 398.399,655	4.327	87	610.231,726 398.399,655	88	610.229,674 398.408,776	9.349
88	610.229,674 398.408,776	89	610.227,933 398.415,317	6.769	89	610.227,933 398.415,317	90	610.226,338 398.421,635	6.516	90	610.226,338 398.421,635	91	610.224,414 398.430,018	8.601
91	610.224,414 398.430,018	92	610.223,389 398.433,337	3.474	92	610.223,389 398.433,337	93	610.220,707 398.441,194	8.302	93	610.220,707 398.441,194	94	610.219,599 398.444,528	3.513
94	610.219,599 398.444,528	95	610.217,239 398.450,266	6.204	95	610.217,239 398.450,266	96	610.215,27 398.454,773	4.918	96	610.215,27 398.454,773	97	610.211,913 398.463,303	9.167
97	610.211,913 398.463,303	98	610.209,32 398.469,48	6.699	98	610.209,32 398.469,48	99	610.205,826 398.477,992	9.201	99	610.205,826 398.477,992	100	610.202,905 398.485,139	7.721
100	610.202,905 398.485,139	101	610.202,626 398.484,967	0.328	101	610.202,626 398.484,967	102	610.198,171 398.494,355	10.39 1	102	610.198,171 398.494,355	103	610.194,135 398.502,656	9.23
103	610.194,135 398.502,656	104	610.190,886 398.509,507	7.582	104	610.190,886 398.509,507	105	610.189,643 398.512,301	3.058	105	610.189,643 398.512,301	106	610.184,834 398.523,325	12.02 7
106	610.184,834 398.523,325	107	610.183,34 398.527,307	4.253	107	610.183,34 398.527,307	108	610.181,333 398.533,267	6.289	108	610.181,333 398.533,267	109	610.181,223 398.533,357	0.142
109	610.181,223 398.533,357	110	610.178,978 398.539,395	6.442	110	610.178,978 398.539,395	111	610.175,062 398.547,81	9.282	111	610.175,062 398.547,81	112	610.171,15 398.557,984	10.9
112	610.171,15 398.557,984	113	610.167,137 398.564,958	8.046	113	610.167,137 398.564,958	114	610.164,666 398.570,891	6.427	114	610.164,666 398.570,891	115	610.160,282 398.577,348	7.805
115	610.160,282 398.577,348	116	610.150,398 398.591,053	16.89 7	116	610.150,398 398.591,053	117	610.149,756 398.591,263	0.675	117	610.149,756 398.591,263	1	610.149,422 398.592,466	1.249

** 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.

Neutilizabil în circuitul
civil

**DATE DESPRE IMOBILUL NR. 12011**

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		4.185	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

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	611.003,923 397.802,173	20	611.015,652 397.799,578	12.01 3	20	611.015,652 397.799,578	21	611.038,506 397.796,1	23.11 7	21	611.038,506 397.796,1	22	611.073,697 397.810,911	38.18 1
22	611.073,697 397.810,911	23	611.074,692 397.811,347	1.086	23	611.074,692 397.811,347	24	611.091,645 397.818,775	18.50 9	24	611.091,645 397.818,775	25	611.105,758 397.817,074	14.21 5
25	611.105,758 397.817,074	26	611.107,858 397.816,82	2.115	26	611.107,858 397.816,82	27	611.118,402 397.815,549	10.62	27	611.118,402 397.815,549	28	611.130,122 397.801,803	18.06 4
28	611.130,122 397.801,803	29	611.143,55 397.786,052	20.69 8	29	611.143,55 397.786,052	30	611.162,298 397.764,063	28.89 6	30	611.162,298 397.764,063	31	611.180,289 397.761,989	18.11
31	611.180,289 397.761,989	32	611.193,278 397.762,505	12.99 9	32	611.193,278 397.762,505	33	611.214,712 397.763,359	21.45 1	33	611.214,712 397.763,359	34	611.226,183 397.763,816	11.48
34	611.226,183 397.763,816	35	611.261,755 397.765,232	35.6	35	611.261,755 397.765,232	36	611.304,222 397.771,714	42.95 9	36	611.304,222 397.771,714	37	611.311,578 397.772,836	7.441
37	611.311,578 397.772,836	38	611.365,506 397.786,852	55.72	38	611.365,506 397.786,852	39	611.374,916 397.789,298	9.723	39	611.374,916 397.789,298	40	611.371,856 397.792,635	4.528
40	611.371,856 397.792,635	41	611.353,859 397.787,958	18.59 5	41	611.353,859 397.787,958	42	611.338,576 397.783,986	15.79 1	42	611.338,576 397.783,986	43	611.334,624 397.782,959	4.083
43	611.334,624 397.782,959	44	611.310,771 397.776,76	24.64 5	44	611.310,771 397.776,76	45	611.261,372 397.769,22	49.97 1	45	611.261,372 397.769,22	46	611.207,607 397.767,079	53.80 8
46	611.207,607 397.767,079	47	611.180,44 397.765,998	27.18 8	47	611.180,44 397.765,998	48	611.164,32 397.767,856	16.22 7	48	611.164,32 397.767,856	49	611.120,432 397.819,333	67.64 6
49	611.120,432 397.819,333	50	611.115,35 397.819,946	5.119	50	611.115,35 397.819,946	51	611.110,771 397.820,498	4.612	51	611.110,771 397.820,498	52	611.101,442 397.821,623	9.397
52	611.101,442 397.821,623	53	611.094,441 397.822,467	7.052	53	611.094,441 397.822,467	54	611.091,04 397.822,877	3.426	54	611.091,04 397.822,877	55	611.037,993 397.800,224	57.68 1
55	611.037,993 397.800,224	56	611.016,386 397.803,513	21.85 6	56	611.016,386 397.803,513	57	610.981,455 397.811,244	35.77 6	57	610.981,455 397.811,244	58	610.973,037 397.810,005	8.509
58	610.973,037 397.810,005	59	610.957,675 397.807,742	15.52 8	59	610.957,675 397.807,742	60	610.936,71 397.797,82	23.19 4	60	610.936,71 397.797,82	61	610.930,246 397.789,241	10.74 2
61	610.930,246 397.789,241	62	610.897,457 397.745,716	54.49 4	62	610.897,457 397.745,716	63	610.865,853 397.718,169	41.92 4	63	610.865,853 397.718,169	64	610.851,752 397.705,878	18.70 6
64	610.851,752 397.705,878	65	610.826,803 397.695,789	26.91 2	65	610.826,803 397.695,789	66	610.816,58 397.693,701	10.43 4	66	610.816,58 397.693,701	67	610.788,781 397.688,024	28.37 3
67	610.788,781 397.688,024	68	610.775,502 397.685,313	13.55 3	68	610.775,502 397.685,313	69	610.760,801 397.680,568	15.44 8	69	610.760,801 397.680,568	70	610.737,668 397.673,102	24.30 8
70	610.737,668 397.673,102	71	610.724,367 397.669,342	13.82 2	71	610.724,367 397.669,342	72	610.705,527 397.664,018	19.57 8	72	610.705,527 397.664,018	73	610.682,539 397.642,106	31.75 8
73	610.682,539 397.642,106	74	610.660,902 397.620,228	30.77	74	610.660,902 397.620,228	75	610.625,276 397.584,207	50.66 3	75	610.625,276 397.584,207	76	610.582,224 397.539,52	62.05 1
76	610.582,224 397.539,52	77	610.582,124 397.539,417	0.144	77	610.582,124 397.539,417	78	610.556,477 397.516,36	34.48 8	78	610.556,477 397.516,36	79	610.538,431 397.514,903	18.10 5
79	610.538,431 397.514,903	80	610.509,805 397.526,83	31.01 1	80	610.509,805 397.526,83	81	610.496,258 397.533,597	15.14 3	81	610.496,258 397.533,597	82	610.495,974 397.533,221	0.471
82	610.495,974 397.533,221	83	610.491,51 397.528,544	6.466	83	610.491,51 397.528,544	84	610.493,445 397.526,648	2.709	84	610.493,445 397.526,648	85	610.498,404 397.525,309	5.137
85	610.498,404 397.525,309	86	610.511,884 397.519,6	14.63 9	86	610.511,884 397.519,6	87	610.515,759 397.518,264	4.099	87	610.515,759 397.518,264	88	610.537,787 397.510,838	23.24 6
88	610.537,787 397.510,838	89	610.558,146 397.512,482	20.42 5	89	610.558,146 397.512,482	90	610.577,867 397.530,212	26.51 9	90	610.577,867 397.530,212	91	610.584,905 397.536,538	9.463
91	610.584,905 397.536,538	92	610.628,138 397.581,413	62.31 3	92	610.628,138 397.581,413	93	610.653,568 397.607,124	36.16 3	93	610.653,568 397.607,124	94	610.663,768 397.617,438	14.50 6
94	610.663,768 397.617,438	95	610.685,342 397.639,252	30.68	95	610.685,342 397.639,252	96	610.702,317 397.655,435	23.45 3	96	610.702,317 397.655,435	1	610.707,569 397.660,438	7.254

** 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. 12013**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str De203, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		689	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

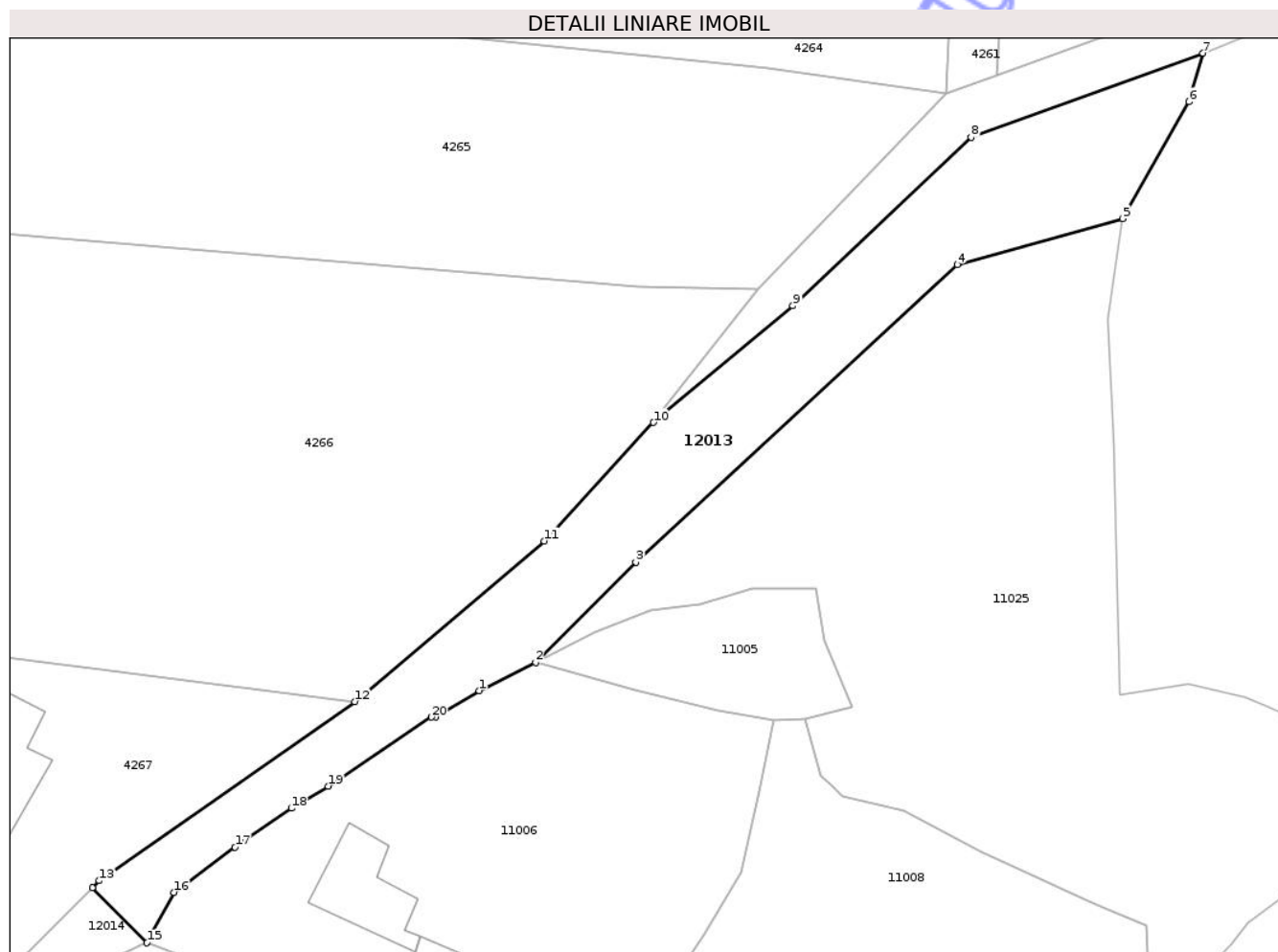
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	689	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	689	13;16	De203	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.525,199 397.154,172	2	610.529,694 397.156,42	5.026
3	610.537,685 397.164,428	4	610.563,361 397.188,148	34.956
5	610.576,555 397.191,818	6	610.581,853 397.201,14	10.723
7	610.582,966 397.205,01	8	610.564,45 397.198,299	19.695
9	610.550,232 397.184,866	10	610.539,099 397.175,558	14.511

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	610.529,694 397.156,42	3	610.537,685 397.164,428	11.313
4	610.563,361 397.188,148	5	610.576,555 397.191,818	13.695
6	610.581,853 397.201,14	7	610.582,966 397.205,01	4.026
8	610.564,45 397.198,299	9	610.550,232 397.184,866	19.56
10	610.539,099 397.175,558	11	610.530,391 397.166,102	12.855

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	610.530,391 397.166,102	12	610.515,253 397.153,298	19.827
13	610.494,864 397.139,015	14	610.494,307 397.138,461	0.786
15	610.498,675 397.134,064	16	610.500,809 397.138,076	4.544
17	610.505,698 397.141,704	18	610.510,192 397.144,796	5.455
19	610.513,13 397.146,559	20	610.521,393 397.152,062	9.928
21	610.521,734 397.152,084	1	610.525,199 397.154,172	4.045

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	610.515,253 397.153,298	13	610.494,864 397.139,015	24.894
14	610.494,307 397.138,461	15	610.498,675 397.134,064	6.198
16	610.500,809 397.138,076	17	610.505,698 397.141,704	6.088
18	610.510,192 397.144,796	19	610.513,13 397.146,559	3.426
20	610.521,393 397.152,062	21	610.521,734 397.152,084	0.342

** 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. 12014**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str Valea Budei, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		375	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

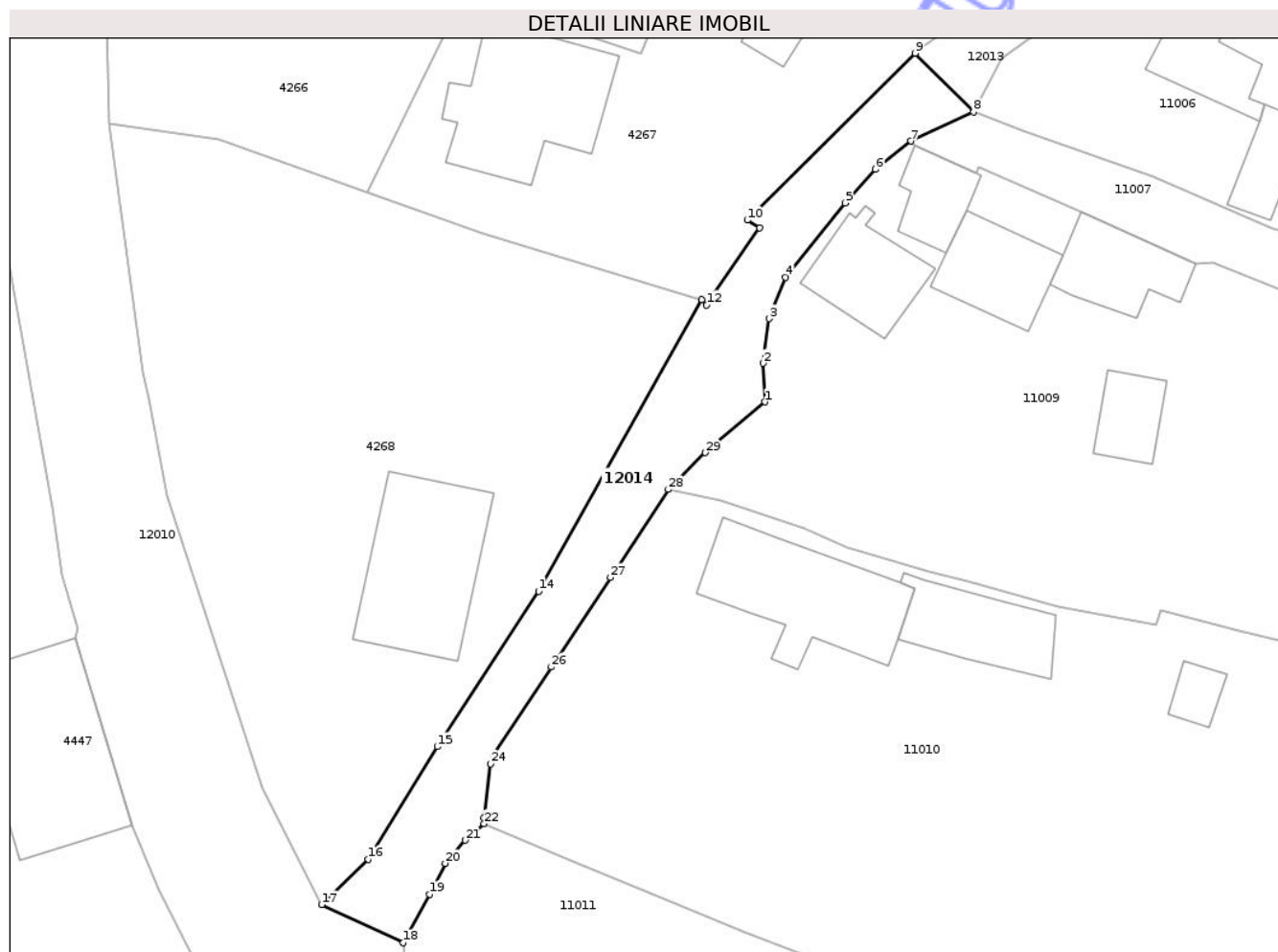
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	375	

* 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	375	13;16	De203	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.483,067 397.112,379	2	610.482,902 397.115,269	2.895
3	610.483,385 397.118,621	4	610.484,593 397.121,707	3.314
5	610.489,049 397.127,265	6	610.491,337 397.129,785	3.404
7	610.493,989 397.131,891	8	610.498,675 397.134,064	5.165
9	610.494,307 397.138,461	10	610.481,739 397.125,977	17.715

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	610.482,902 397.115,269	3	610.483,385 397.118,621	3.387
4	610.484,593 397.121,707	5	610.489,049 397.127,265	7.124
6	610.491,337 397.129,785	7	610.493,989 397.131,891	3.386
8	610.498,675 397.134,064	9	610.494,307 397.138,461	6.198
10	610.481,739 397.125,977	11	610.482,662 397.125,396	1.091

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	610.482,662 397.125,396	12	610.478,695 397.119,646	6.986
13	610.478,33 397.120,034	14	610.466,118 397.098,237	24.985
15	610.458,541 397.086,6	16	610.453,379 397.078,178	9.878
17	610.449,878 397.074,784	18	610.455,983 397.071,938	6.736
19	610.457,948 397.075,575	20	610.459,131 397.077,879	2.59
21	610.460,614 397.079,607	22	610.462,043 397.080,838	1.886
23	610.462,013 397.081,279	24	610.462,541 397.085,318	4.073
25	610.462,745 397.086,039	26	610.467,077 397.092,559	7.828
27	610.471,48 397.099,265	28	610.475,821 397.105,84	7.879
29	610.478,582 397.108,59	1	610.483,067 397.112,379	5.871

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	610.478,695 397.119,646	13	610.478,33 397.120,034	0.533
14	610.466,118 397.098,237	15	610.458,541 397.086,6	13.886
16	610.453,379 397.078,178	17	610.449,878 397.074,784	4.876
18	610.455,983 397.071,938	19	610.457,948 397.075,575	4.134
20	610.459,131 397.077,879	21	610.460,614 397.079,607	2.277
22	610.462,043 397.080,838	23	610.462,013 397.081,279	0.442
24	610.462,541 397.085,318	25	610.462,745 397.086,039	0.749
26	610.467,077 397.092,559	27	610.471,48 397.099,265	8.022
28	610.475,821 397.105,84	29	610.478,582 397.108,59	3.897

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

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

**DATE DESPRE IMOBILUL NR. 12018**

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		2.167	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.167	

* 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	2.167	68	De2353	-	

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	610.103,555 396.850,622	2	610.117,337 396.891,451	43.09 2	2	610.117,337 396.891,451	3	610.126,944 396.921,779	31.81 3	3	610.126,944 396.921,779	4	610.119,547 396.921,651	7.398
4	610.119,547 396.921,651	5	610.112,664 396.892,327	30.12 1	5	610.112,664 396.892,327	6	610.099,291 396.852,22	42.27 8	6	610.099,291 396.852,22	7	610.087,261 396.811,152	42.79 4
7	610.087,261 396.811,152	8	610.083,476 396.801,453	10.41 1	8	610.083,476 396.801,453	9	610.079,619 396.788,243	13.76 2	9	610.079,619 396.788,243	10	610.077,2 396.781,586	7.083
10	610.077,2 396.781,586	11	610.073,285 396.770,812	11.46 3	11	610.073,285 396.770,812	12	610.059,311 396.746,176	28.32 4	12	610.059,311 396.746,176	13	610.044,003 396.719,187	31.02 8
13	610.044,003 396.719,187	14	610.041,528 396.715,017	4.849	14	610.041,528 396.715,017	15	610.032,433 396.695,161	21.84	15	610.032,433 396.695,161	16	610.018,979 396.671,398	27.30 7
16	610.018,979 396.671,398	17	610.017,186 396.665,92	5.764	17	610.017,186 396.665,92	18	610.013,267 396.654,045	12.50 5	18	610.013,267 396.654,045	19	609.989,823 396.583,006	74.80 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
19	609.989,823 396.583,006	20	609.977,385 396.545,317	39.689	20	609.977,385 396.545,317	21	609.975,906 396.540,813	4.741	21	609.975,906 396.540,813	22	609.973,24 396.531,406	9.777
22	609.973,24 396.531,406	23	609.980,93 396.531,5	7.69	23	609.980,93 396.531,5	24	609.985,391 396.543,412	12.72	24	609.985,391 396.543,412	25	609.986,991 396.547,685	4.562
25	609.986,991 396.547,685	26	609.989,514 396.564,577	17.079	26	609.989,514 396.564,577	27	609.992,424 396.582,148	17.81	27	609.992,424 396.582,148	28	610.003,398 396.614,047	33.734
28	610.003,398 396.614,047	29	610.010,341 396.634,767	21.852	29	610.010,341 396.634,767	30	610.015,64 396.649,516	15.672	30	610.015,64 396.649,516	31	610.017,131 396.652,77	3.579
31	610.017,131 396.652,77	32	610.022,433 396.664,343	12.73	32	610.022,433 396.664,343	33	610.025,842 396.669,932	6.547	33	610.025,842 396.669,932	34	610.036,754 396.692,991	25.511
34	610.036,754 396.692,991	35	610.047,724 396.711,306	21.349	35	610.047,724 396.711,306	36	610.052,15 396.718,696	8.614	36	610.052,15 396.718,696	37	610.053,232 396.722,7	4.148
37	610.053,232 396.722,7	38	610.064,088 396.743,466	23.433	38	610.064,088 396.743,466	39	610.076,721 396.767,633	27.27	39	610.076,721 396.767,633	40	610.083,667 396.779,236	13.523
40	610.083,667 396.779,236	41	610.086,673 396.788,04	9.303	41	610.086,673 396.788,04	42	610.092,06 396.810,612	23.206	42	610.092,06 396.810,612	1	610.103,555 396.850,622	41.629

** 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. 12020**

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		1.112	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

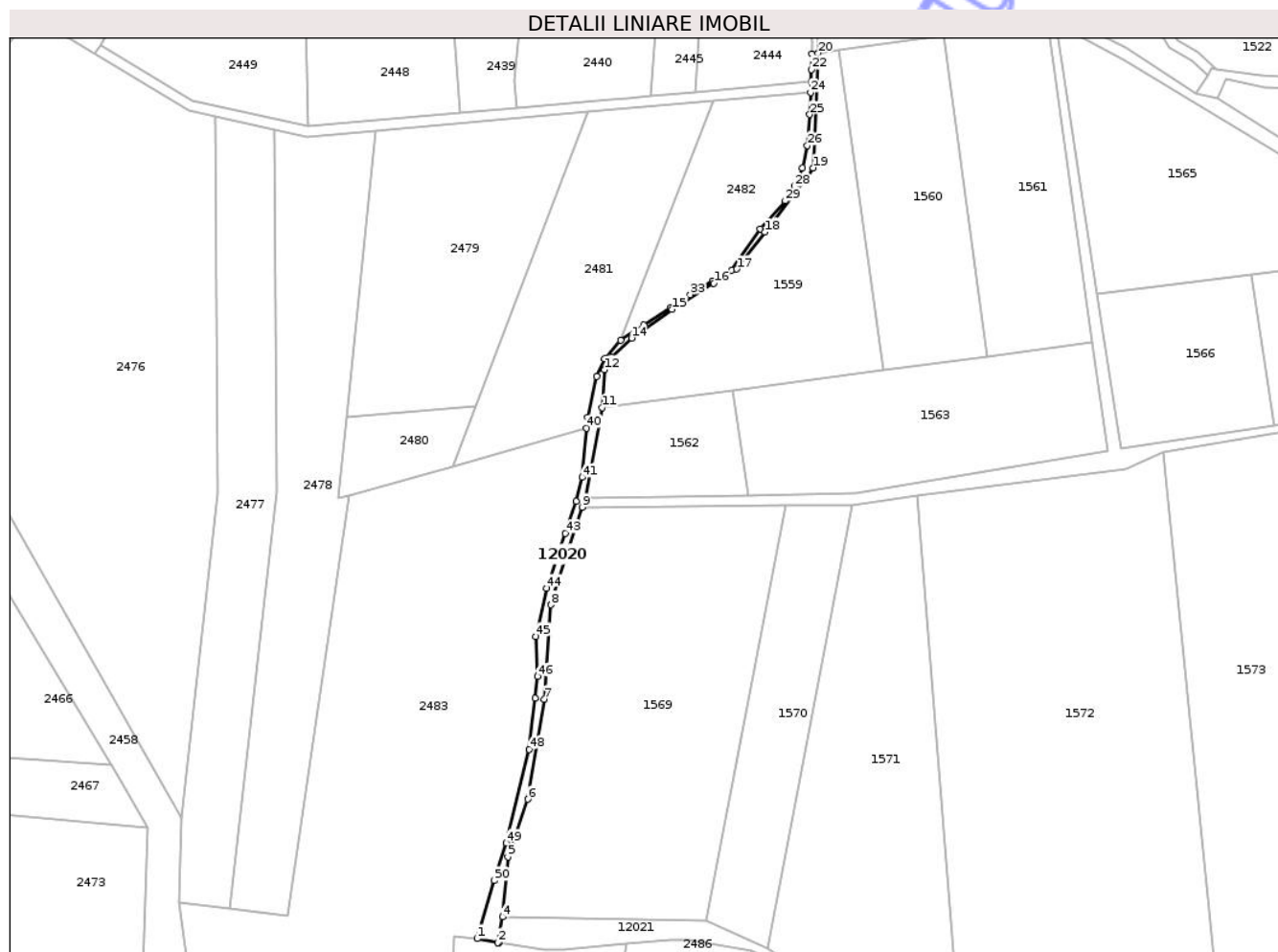
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.112	

* 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	1.112	63;65	De2099	-	

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	609.138,136 397.281,792	2	609.146,152 397.280,284	8.157	2	609.146,152 397.280,284	3	609.146,421 397.280,245	0.272	3	609.146,421 397.280,245	4	609.147,87 397.290,17	10.03
4	609.147,87 397.290,17	5	609.149,92 397.313,14	23.06	5	609.149,92 397.313,14	6	609.157,56 397.335,22	23.36	6	609.157,56 397.335,22	7	609.163,96 397.373,48	38.79
7	609.163,96 397.373,48	8	609.166,42 397.409,71	36.31	8	609.166,42 397.409,71	9	609.178,36 397.447,1	39.25	9	609.178,36 397.447,1	10	609.179,83 397.450,481	3.687
10	609.179,83 397.450,481	11	609.186,059 397.485,257	35.32	11	609.186,059 397.485,257	12	609.187,028 397.499,731	14.50	12	609.187,028 397.499,731	13	609.189,811 397.504,731	5.722
13	609.189,811 397.504,731	14	609.197,371 397.511,897	10.41	14	609.197,371 397.511,897	15	609.212,787 397.522,917	18.95	15	609.212,787 397.522,917	16	609.228,885 397.532,881	18.93
16	609.228,885 397.532,881	17	609.237,696 397.538,335	10.36	17	609.237,696 397.538,335	18	609.248,387 397.552,501	17.74	18	609.248,387 397.552,501	19	609.266,91 397.577,044	30.74

Punct început	X / Y	Punct sfârșit	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	609.266,91 397.577,044	20	609.268,867 397.620,999	43.99 9	20	609.268,867 397.620,999	21	609.266,395 397.620,657	2.495	21	609.266,395 397.620,657	22	609.266,369 397.614,78	5.877
22	609.266,369 397.614,78	23	609.266,158 397.610,064	4.721	23	609.266,158 397.610,064	24	609.265,978 397.606,033	4.035	24	609.265,978 397.606,033	25	609.265,598 397.597,516	8.525
25	609.265,598 397.597,516	26	609.264,766 397.585,685	11.86	26	609.264,766 397.585,685	27	609.262,818 397.576,989	8.912	27	609.262,818 397.576,989	28	609.259,878 397.569,971	7.609
28	609.259,878 397.569,971	29	609.256,243 397.564,415	6.639	29	609.256,243 397.564,415	30	609.246,711 397.553,766	14.29 2	30	609.246,711 397.553,766	31	609.235,663 397.538,007	19.24 6
31	609.235,663 397.538,007	32	609.228,412 397.533,673	8.448	32	609.228,412 397.533,673	33	609.219,832 397.528,544	9.996	33	609.219,832 397.528,544	34	609.212,304 397.523,662	8.973
34	609.212,304 397.523,662	35	609.201,935 397.516,937	12.35 9	35	609.201,935 397.516,937	36	609.193,169 397.511,007	10.58 3	36	609.193,169 397.511,007	37	609.186,965 397.504,004	9.356
37	609.186,965 397.504,004	38	609.184,068 397.497,164	7.428	38	609.184,068 397.497,164	39	609.180,515 397.481,608	15.95 7	39	609.180,515 397.481,608	40	609.180,129 397.477,37	4.256
40	609.180,129 397.477,37	41	609.178,411 397.458,504	18.94 4	41	609.178,411 397.458,504	42	609.176,219 397.449,389	9.375	42	609.176,219 397.449,389	43	609.171,836 397.437,106	13.04 2
43	609.171,836 397.437,106	44	609.164,831 397.416,008	22.23 1	44	609.164,831 397.416,008	45	609.160,667 397.397,566	18.90 6	45	609.160,667 397.397,566	46	609.161,219 397.382,281	15.29 5
46	609.161,219 397.382,281	47	609.160,305 397.373,878	8.453	47	609.160,305 397.373,878	48	609.158,174 397.354,294	19.69 9	48	609.158,174 397.354,294	49	609.149,293 397.318,46	36.91 8
49	609.149,293 397.318,46	50	609.144,737 397.304,036	15.12 6	50	609.144,737 397.304,036	1	609.138,136 397.281,792	23.20 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. 12021**

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		2.406	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

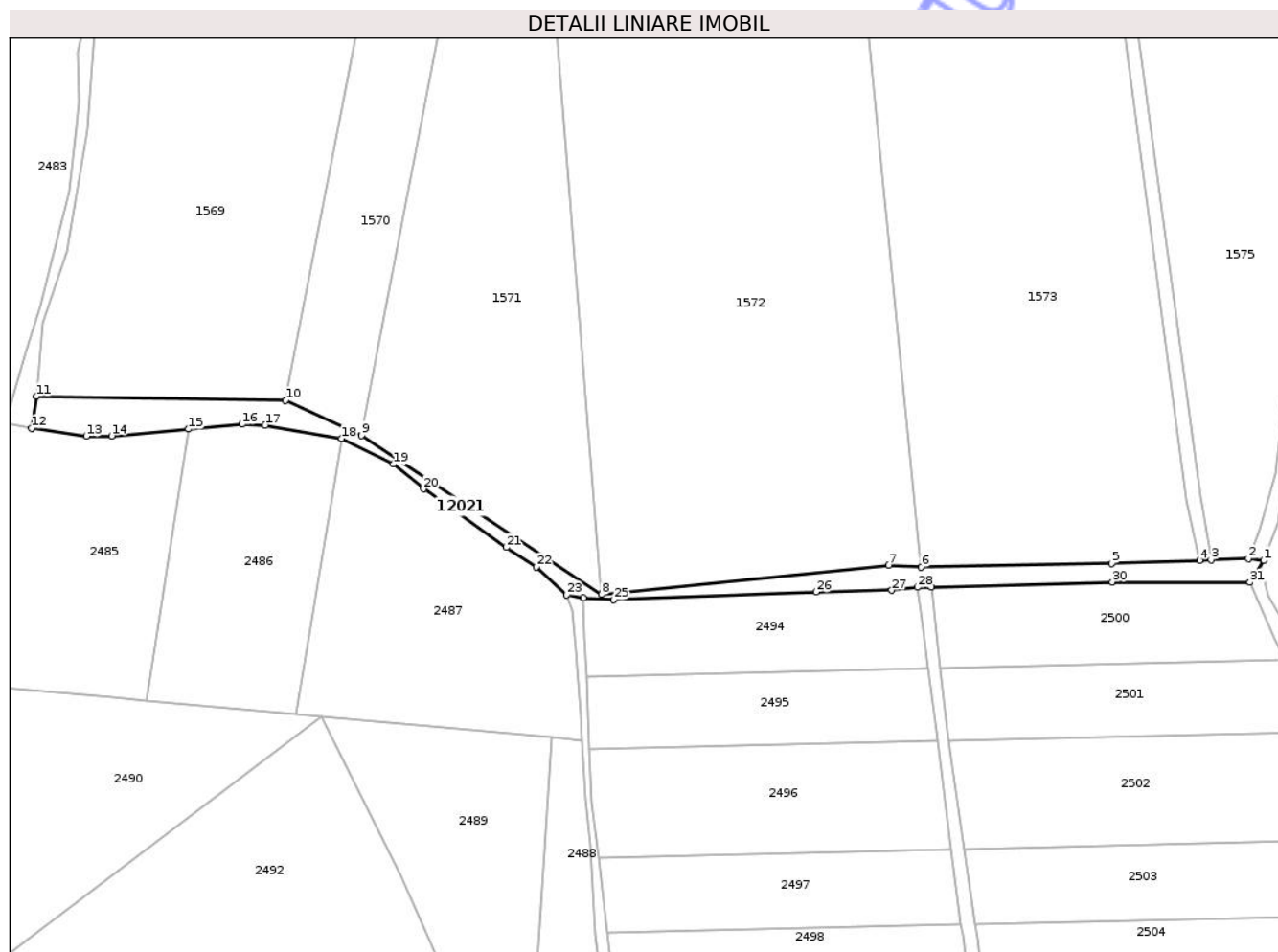
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.406	

* 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	2.406	-	De2113/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	609.531,523 397.238,897	2	609.526,73 397.239,511	4.832
3	609.515,062 397.239,088	4	609.511,51 397.238,959	3.554
5	609.483,999 397.237,96	6	609.424,544 397.236,914	59.464
7	609.414,333 397.237,467	8	609.324,58 397.228,32	90.218
9	609.249,53 397.277,99	10	609.225,86 397.288,91	26.068

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	609.526,73 397.239,511	3	609.515,062 397.239,088	11.676
4	609.511,51 397.238,959	5	609.483,999 397.237,96	27.529
6	609.424,544 397.236,914	7	609.414,333 397.237,467	10.226
8	609.324,58 397.228,32	9	609.249,53 397.277,99	89.998
10	609.225,86 397.288,91	11	609.147,87 397.290,17	78.0

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	609.147,87 397.290,17	12	609.146,421 397.280,245	10.03
13	609.163,568 397.277,742	14	609.171,441 397.277,797	7.873
15	609.195,523 397.279,958	16	609.212,171 397.281,452	16.715
17	609.219,444 397.281,223	18	609.243,298 397.277,003	24.224
19	609.259,487 397.269,005	20	609.268,952 397.261,26	12.23
21	609.294,772 397.243,017	22	609.304,205 397.236,846	11.272
23	609.313,699 397.228,234	24	609.318,964 397.227,155	5.374
25	609.328,358 397.226,693	26	609.391,59 397.229,093	63.278
27	609.415,248 397.229,617	28	609.423,242 397.230,542	8.047
29	609.427,596 397.230,711	30	609.484,209 397.232,22	56.633
31	609.527,211 397.232,078	1	609.531,523 397.238,897	8.068

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	609.146,421 397.280,245	13	609.163,568 397.277,742	17.328
14	609.171,441 397.277,797	15	609.195,523 397.279,958	24.179
16	609.212,171 397.281,452	17	609.219,444 397.281,223	7.277
18	609.243,298 397.277,003	19	609.259,487 397.269,005	18.057
20	609.268,952 397.261,26	21	609.294,772 397.243,017	31.615
22	609.304,205 397.236,846	23	609.313,699 397.228,234	12.818
24	609.318,964 397.227,155	25	609.328,358 397.226,693	9.405
26	609.391,59 397.229,093	27	609.415,248 397.229,617	23.664
28	609.423,242 397.230,542	29	609.427,596 397.230,711	4.357
30	609.484,209 397.232,22	31	609.527,211 397.232,078	43.002

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

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

**DATE DESPRE IMOBILUL NR. 12022**

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		3.287	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

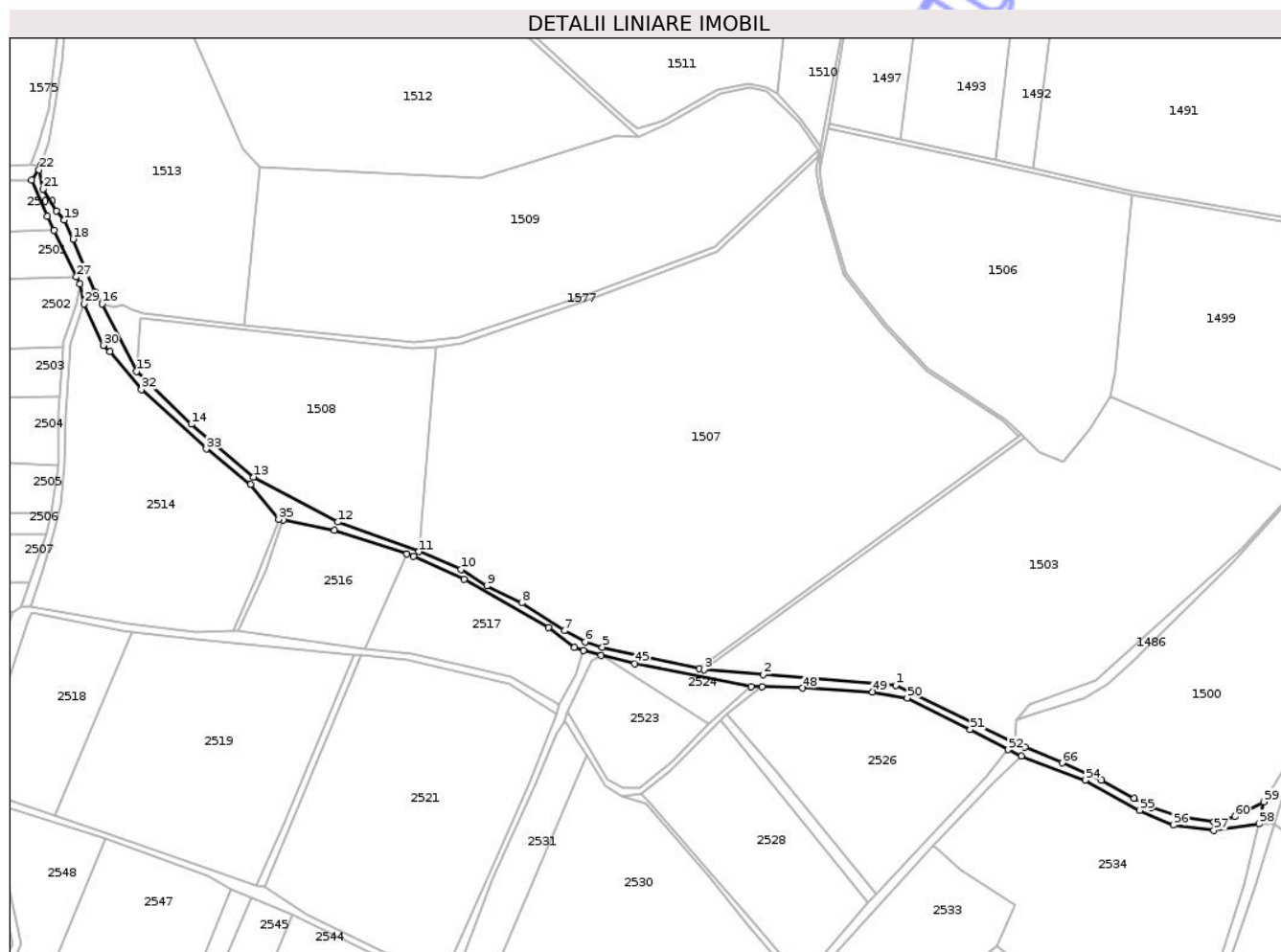
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.287	

* 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	3.287	-	De2195	-	

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	609.944,179 396.988,406	2	609.880,284 396.993,623	64.108	2	609.880,284 396.993,623	3	609.851,654 396.995,96	28.725	3	609.851,654 396.995,96	4	609.849,297 396.996,374	2.393
4	609.849,297 396.996,374	5	609.802,629 397.006,782	47.815	5	609.802,629 397.006,782	6	609.794,301 397.009,429	8.739	6	609.794,301 397.009,429	7	609.784,412 397.014,701	11.207
7	609.784,412 397.014,701	8	609.763,729 397.028,132	24.661	8	609.763,729 397.028,132	9	609.746,92 397.036,367	18.718	9	609.746,92 397.036,367	10	609.734,31 397.044,314	14.905
10	609.734,31 397.044,314	11	609.714,158 397.052,826	21.876	11	609.714,158 397.052,826	12	609.674,982 397.067,122	41.703	12	609.674,982 397.067,122	13	609.634,282 397.088,835	46.13
13	609.634,282 397.088,835	14	609.604,309 397.114,28	39.317	14	609.604,309 397.114,28	15	609.577,828 397.139,799	36.776	15	609.577,828 397.139,799	16	609.561,209 397.172,311	36.513
16	609.561,209 397.172,311	17	609.557,656 397.178,116	6.806	17	609.557,656 397.178,116	18	609.547,165 397.203,56	27.522	18	609.547,165 397.203,56	19	609.542,885 397.212,76	10.147

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	609.542,885 397.212,76	20	609.539,26 397.217,129	5.677	20	609.539,26 397.217,129	21	609.532,784 397.227,784	12.46 9	21	609.532,784 397.227,784	22	609.530,817 397.236,95	9.375
22	609.530,817 397.236,95	23	609.531,523 397.238,897	2.071	23	609.531,523 397.238,897	24	609.527,211 397.232,078	8.068	24	609.527,211 397.232,078	25	609.534,775 397.214,686	18.96 6
25	609.534,775 397.214,686	26	609.538,033 397.207,858	7.565	26	609.538,033 397.207,858	27	609.548,784 397.185,323	24.96 8	27	609.548,784 397.185,323	28	609.550,44 397.181,852	3.846
28	609.550,44 397.181,852	29	609.552,485 397.172,307	9.762	29	609.552,485 397.172,307	30	609.561,715 397.152,375	21.96 5	30	609.561,715 397.152,375	31	609.564,92 397.149,437	4.348
31	609.564,92 397.149,437	32	609.580,185 397.130,995	23.94	32	609.580,185 397.130,995	33	609.611,496 397.102,334	42.44 8	33	609.611,496 397.102,334	34	609.633,009 397.085,369	27.39 7
34	609.633,009 397.085,369	35	609.646,406 397.068,471	21.56 4	35	609.646,406 397.068,471	36	609.648,534 397.068,094	2.161	36	609.648,534 397.068,094	37	609.673,321 397.063,254	25.25 5
37	609.673,321 397.063,254	38	609.708,375 397.051,712	36.90 5	38	609.708,375 397.051,712	39	609.711,517 397.050,677	3.308	39	609.711,517 397.050,677	40	609.735,938 397.039,612	26.81 1
40	609.735,938 397.039,612	41	609.776,717 397.016,228	47.00 8	41	609.776,717 397.016,228	42	609.789,177 397.006,71	15.67 9	42	609.789,177 397.006,71	43	609.793,385 397.005,3	4.438
43	609.793,385 397.005,3	44	609.802,014 397.002,828	8.976	44	609.802,014 397.002,828	45	609.818,258 396.998,915	16.70 9	45	609.818,258 396.998,915	46	609.874,443 396.987,874	57.26
46	609.874,443 396.987,874	47	609.879,812 396.987,848	5.369	47	609.879,812 396.987,848	48	609.899,288 396.987,035	19.49 3	48	609.899,288 396.987,035	49	609.933,065 396.985,26	33.82 4
49	609.933,065 396.985,26	50	609.949,766 396.982,315	16.95 9	50	609.949,766 396.982,315	51	609.980,089 396.966,946	33.99 5	51	609.980,089 396.966,946	52	609.998,564 396.957,321	20.83 2
52	609.998,564 396.957,321	53	610.004,723 396.954,127	6.938	53	610.004,723 396.954,127	54	610.035,786 396.942,655	33.11 4	54	610.035,786 396.942,655	55	610.061,974 396.928,115	29.95 4
55	610.061,974 396.928,115	56	610.078,23 396.921,026	17.73 4	56	610.078,23 396.921,026	57	610.097,772 396.918,551	19.69 8	57	610.097,772 396.918,551	58	610.119,547 396.921,651	21.99 5
58	610.119,547 396.921,651	59	610.121,84 396.932,271	10.86 5	59	610.121,84 396.932,271	60	610.107,878 396.925,146	15.67 5	60	610.107,878 396.925,146	61	610.097,795 396.922,579	10.40 5
61	610.097,795 396.922,579	62	610.081,416 396.925,018	16.56	62	610.081,416 396.925,018	63	610.067,671 396.929,382	14.42 1	63	610.067,671 396.929,382	64	610.059,346 396.933,836	9.442
64	610.059,346 396.933,836	65	610.043,465 396.942,537	18.10 8	65	610.043,465 396.942,537	66	610.024,51 396.950,932	20.73 1	66	610.024,51 396.950,932	67	610.006,609 396.958,555	19.45 7
67	610.006,609 396.958,555	68	610.001,937 396.960,545	5.078	68	610.001,937 396.960,545	1	609.944,179 396.988,406	64.12 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. 12023**

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		3.016	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

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
	3.016	

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	3.016	63;66	De2010/3	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	609.091,945 398.218,094	2	609.090,66 398.224,215	6.254
4	609.087,296 398.219,67	5	609.089,128 398.208,093	11.72 1
7	609.095,025 398.172,663	8	609.097,206 398.165,303	7.676
10	609.108,799 398.130,736	11	609.110,798 398.122,045	8.918
13	609.118,724 398.076,682	14	609.120,543 398.060,327	16.45 6
16	609.126,361 398.044,147	17	609.127,341 398.042,728	1.725

Punct început	X / Y	Punct sfârșit	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	609.147,136 398.028,864	20	609.149,058 398.027,5	2.357	20	609.149,058 398.027,5	21	609.189,639 397.998,691	49.76 7	21	609.189,639 397.998,691	22	609.186,423 397.993,361	6.225
22	609.186,423 397.993,361	23	609.177,092 397.984,757	12.69 2	23	609.177,092 397.984,757	24	609.166,077 397.970,799	17.78 1	24	609.166,077 397.970,799	25	609.161,932 397.964,28	7.725
25	609.161,932 397.964,28	26	609.159,911 397.952,263	12.18 6	26	609.159,911 397.952,263	27	609.159,547 397.945,552	6.721	27	609.159,547 397.945,552	28	609.159,246 397.943,466	2.108
28	609.159,246 397.943,466	29	609.156,384 397.923,608	20.06 3	29	609.156,384 397.923,608	30	609.156,117 397.922,403	1.234	30	609.156,117 397.922,403	31	609.156,072 397.922,202	0.206
31	609.156,072 397.922,202	32	609.151,568 397.901,923	20.77 3	32	609.151,568 397.901,923	33	609.147,852 397.893,896	8.845	33	609.147,852 397.893,896	34	609.144,722 397.889,609	5.308
34	609.144,722 397.889,609	35	609.142,467 397.877,383	12.43 2	35	609.142,467 397.877,383	36	609.139,488 397.863,13	14.56 1	36	609.139,488 397.863,13	37	609.136,634 397.840,739	22.57 2
37	609.136,634 397.840,739	38	609.136,352 397.838,522	2.235	38	609.136,352 397.838,522	39	609.134,637 397.825,051	13.57 9	39	609.134,637 397.825,051	40	609.128,513 397.803,957	21.96 5
40	609.128,513 397.803,957	41	609.124,65 397.794,375	10.33 1	41	609.124,65 397.794,375	42	609.123,934 397.786,796	7.613	42	609.123,934 397.786,796	43	609.124,792 397.780,218	6.634
43	609.124,792 397.780,218	44	609.131,088 397.772,353	10.07 5	44	609.131,088 397.772,353	45	609.153,0 397.754,448	28.29 7	45	609.153,0 397.754,448	46	609.170,742 397.739,95	22.91 2
46	609.170,742 397.739,95	47	609.179,823 397.734,79	10.44 5	47	609.179,823 397.734,79	48	609.196,707 397.727,794	18.27 6	48	609.196,707 397.727,794	49	609.204,897 397.725,877	8.411
49	609.204,897 397.725,877	50	609.211,875 397.724,244	7.167	50	609.211,875 397.724,244	51	609.219,305 397.719,448	8.843	51	609.219,305 397.719,448	52	609.232,129 397.709,969	15.94 7
52	609.232,129 397.709,969	53	609.235,689 397.705,962	5.36	53	609.235,689 397.705,962	54	609.241,093 397.699,881	8.135	54	609.241,093 397.699,881	55	609.250,314 397.681,672	20.41 1
55	609.250,314 397.681,672	56	609.253,351 397.670,464	11.61 2	56	609.253,351 397.670,464	57	609.257,054 397.656,797	14.16	57	609.257,054 397.656,797	58	609.259,512 397.648,871	8.298
58	609.259,512 397.648,871	59	609.261,69 397.641,985	7.222	59	609.261,69 397.641,985	60	609.264,919 397.635,056	7.644	60	609.264,919 397.635,056	61	609.266,417 397.625,488	9.685
61	609.266,417 397.625,488	62	609.266,395 397.620,657	4.831	62	609.266,395 397.620,657	63	609.268,867 397.620,999	2.495	63	609.268,867 397.620,999	64	609.267,659 397.637,609	16.65 4
64	609.267,659 397.637,609	65	609.262,477 397.647,789	11.42 3	65	609.262,477 397.647,789	66	609.259,755 397.658,788	11.33 1	66	609.259,755 397.658,788	67	609.259,046 397.661,651	2.949
67	609.259,046 397.661,651	68	609.258,119 397.665,398	3.86	68	609.258,119 397.665,398	69	609.254,593 397.681,387	16.37 3	69	609.254,593 397.681,387	70	609.251,002 397.689,354	8.739
70	609.251,002 397.689,354	71	609.246,17 397.698,961	10.75 4	71	609.246,17 397.698,961	72	609.241,145 397.706,263	8.864	72	609.241,145 397.706,263	73	609.233,247 397.713,908	10.99 2
73	609.233,247 397.713,908	74	609.221,553 397.723,046	14.84 1	74	609.221,553 397.723,046	75	609.221,259 397.723,3	0.389	75	609.221,259 397.723,3	76	609.216,332 397.727,548	6.505
76	609.216,332 397.727,548	77	609.210,036 397.727,744	6.299	77	609.210,036 397.727,744	78	609.196,122 397.731,203	14.33 8	78	609.196,122 397.731,203	79	609.183,571 397.736,564	13.64 8
79	609.183,571 397.736,564	80	609.174,59 397.743,945	11.62 5	80	609.174,59 397.743,945	81	609.164,606 397.751,32	12.41 3	81	609.164,606 397.751,32	82	609.139,297 397.771,949	32.65 1
82	609.139,297 397.771,949	83	609.130,008 397.783,832	15.08 3	83	609.130,008 397.783,832	84	609.128,316 397.791,41	7.765	84	609.128,316 397.791,41	85	609.129,712 397.797,395	6.146
85	609.129,712 397.797,395	86	609.136,649 397.816,282	20.12 1	86	609.136,649 397.816,282	87	609.140,174 397.838,574	22.56 8	87	609.140,174 397.838,574	88	609.143,699 397.860,865	22.56 8
88	609.143,699 397.860,865	89	609.146,203 397.876,156	15.49 5	89	609.146,203 397.876,156	90	609.148,432 397.884,554	8.689	90	609.148,432 397.884,554	91	609.151,078 397.889,118	5.276
91	609.151,078 397.889,118	92	609.152,519 397.892,957	4.101	92	609.152,519 397.892,957	93	609.155,347 397.900,488	8.044	93	609.155,347 397.900,488	94	609.157,156 397.908,635	8.345
94	609.157,156 397.908,635	95	609.158,164 397.914,826	6.273	95	609.158,164 397.914,826	96	609.159,628 397.923,826	9.118	96	609.159,628 397.923,826	97	609.162,318 397.940,357	16.74 8
97	609.162,318 397.940,357	98	609.162,667 397.942,5	2.171	98	609.162,667 397.942,5	99	609.162,732 397.942,899	0.404	99	609.162,732 397.942,899	100	609.166,015 397.963,073	20.44
100	609.166,015 397.963,073	101	609.176,263 397.976,914	17.22 2	101	609.176,263 397.976,914	102	609.195,617 397.999,352	29.63 2	102	609.195,617 397.999,352	103	609.180,338 398.010,199	18.73 8
103	609.180,338 398.010,199	104	609.151,373 398.030,761	35.52 1	104	609.151,373 398.030,761	105	609.125,459 398.057,553	37.27 4	105	609.125,459 398.057,553	106	609.122,105 398.079,116	21.82 2
106	609.122,105 398.079,116	107	609.113,732 398.127,133	48.74 2	107	609.113,732 398.127,133	108	609.107,992 398.146,446	20.14 8	108	609.107,992 398.146,446	109	609.106,902 398.149,712	3.443
109	609.106,902 398.149,712	110	609.099,013 398.173,355	24.92 4	110	609.099,013 398.173,355	111	609.098,917 398.173,642	0.303	111	609.098,917 398.173,642	112	609.096,117 398.189,786	16.38 5
112	609.096,117 398.189,786	113	609.094,318 398.201,996	12.34 2	113	609.094,318 398.201,996	1	609.091,945 398.218,094	16.27 2					

** 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.

Neutilizabil în circuitul
civil

**DATE DESPRE IMOBILUL NR. 12024**

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		6.723	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

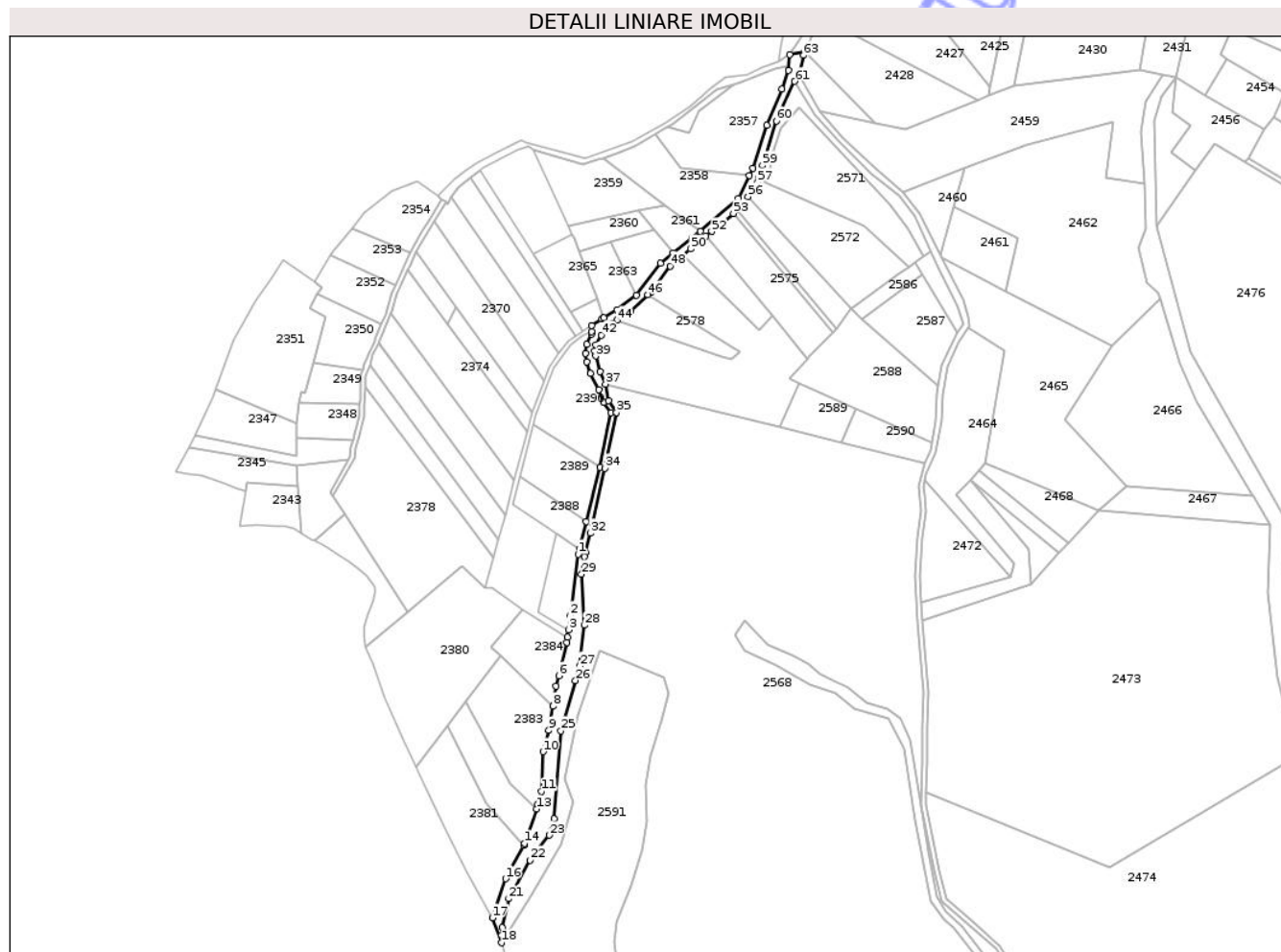
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.723	

* 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	6.723	61;62	De1968/2	-	

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	608.446,645 397.300,801	2	608.440,075 397.250,612	50.617	2	608.440,075 397.250,612	3	608.438,682 397.238,972	11.723	3	608.438,682 397.238,972	4	608.437,979 397.233,094	5.92
4	608.437,979 397.233,094	5	608.437,461 397.228,758	4.367	5	608.437,461 397.228,758	6	608.430,682 397.201,542	28.048	6	608.430,682 397.201,542	7	608.428,555 397.193,002	8.801
7	608.428,555 397.193,002	8	608.425,927 397.176,636	16.576	8	608.425,927 397.176,636	9	608.422,757 397.156,893	19.996	9	608.422,757 397.156,893	10	608.418,052 397.139,533	17.986
10	608.418,052 397.139,533	11	608.416,598 397.107,259	32.307	11	608.416,598 397.107,259	12	608.413,823 397.096,771	10.849	12	608.413,823 397.096,771	13	608.412,495 397.092,848	4.142
13	608.412,495 397.092,848	14	608.402,949 397.064,648	29.772	14	608.402,949 397.064,648	15	608.402,07 397.063,032	1.84	15	608.402,07 397.063,032	16	608.387,251 397.035,804	30.999
16	608.387,251 397.035,804	17	608.376,392 397.003,858	33.741	17	608.376,392 397.003,858	18	608.383,979 396.983,619	21.614	18	608.383,979 396.983,619	19	608.383,852 396.989,605	5.987

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	608.383,852 396.989,605	20	608.384,428 396.996,149	6.569	20	608.384,428 396.996,149	21	608.389,862 397.019,535	24.00 9	21	608.389,862 397.019,535	22	608.407,419 397.050,935	35.97 5
22	608.407,419 397.050,935	23	608.423,021 397.071,34	25.68 6	23	608.423,021 397.071,34	24	608.426,771 397.084,69	13.86 7	24	608.426,771 397.084,69	25	608.432,624 397.156,492	72.04
25	608.432,624 397.156,492	26	608.444,482 397.197,556	42.74 2	26	608.444,482 397.197,556	27	608.447,88 397.209,323	12.24 7	27	608.447,88 397.209,323	28	608.451,569 397.242,651	33.53 2
28	608.451,569 397.242,651	29	608.449,204 397.284,362	41.77 8	29	608.449,204 397.284,362	30	608.451,84 397.298,784	14.66 1	30	608.451,84 397.298,784	31	608.452,677 397.302,186	3.504
31	608.452,677 397.302,186	32	608.456,553 397.317,936	16.22	32	608.456,553 397.317,936	33	608.458,785 397.325,18	7.58	33	608.458,785 397.325,18	34	608.468,316 397.370,786	46.59 2
34	608.468,316 397.370,786	35	608.477,845 397.416,381	46.58	35	608.477,845 397.416,381	36	608.471,528 397.425,898	11.42 3	36	608.471,528 397.425,898	37	608.468,899 397.439,582	13.93 4
37	608.468,899 397.439,582	38	608.464,426 397.449,598	10.96 9	38	608.464,426 397.449,598	39	608.460,979 397.462,398	13.25 6	39	608.460,979 397.462,398	40	608.460,038 397.466,735	4.438
40	608.460,038 397.466,735	41	608.461,247 397.471,534	4.949	41	608.461,247 397.471,534	42	608.465,362 397.479,56	9.019	42	608.465,362 397.479,56	43	608.474,615 397.488,996	13.21 6
43	608.474,615 397.488,996	44	608.478,309 397.491,499	4.462	44	608.478,309 397.491,499	45	608.489,652 397.499,184	13.70 1	45	608.489,652 397.499,184	46	608.503,495 397.512,348	19.10 3
46	608.503,495 397.512,348	47	608.506,253 397.514,97	3.805	47	608.506,253 397.514,97	48	608.521,835 397.535,711	25.94 2	48	608.521,835 397.535,711	49	608.532,292 397.544,52	13.67 3
49	608.532,292 397.544,52	50	608.538,422 397.549,685	8.016	50	608.538,422 397.549,685	51	608.550,917 397.560,126	16.28 3	51	608.550,917 397.560,126	52	608.555,581 397.564,024	6.078
52	608.555,581 397.564,024	53	608.573,436 397.578,783	23.16 5	53	608.573,436 397.578,783	54	608.576,509 397.581,343	4.0	54	608.576,509 397.581,343	55	608.580,735 397.584,909	5.53
55	608.580,735 397.584,909	56	608.585,398 397.592,201	8.655	56	608.585,398 397.592,201	57	608.593,117 397.604,196	14.26 4	57	608.593,117 397.604,196	58	608.594,072 397.607,48	3.42
58	608.594,072 397.607,48	59	608.597,176 397.617,968	10.93 8	59	608.597,176 397.617,968	60	608.608,428 397.654,268	38.00 4	60	608.608,428 397.654,268	61	608.623,463 397.686,412	35.48 6
61	608.623,463 397.686,412	62	608.627,28 397.691,408	6.287	62	608.627,28 397.691,408	63	608.630,598 397.707,876	16.79 9	63	608.630,598 397.707,876	64	608.631,992 397.710,936	3.363
64	608.631,992 397.710,936	65	608.619,345 397.708,44	12.89 1	65	608.619,345 397.708,44	66	608.618,349 397.695,345	13.13 3	66	608.618,349 397.695,345	67	608.613,219 397.679,996	16.18 4
67	608.613,219 397.679,996	68	608.600,709 397.650,687	31.86 7	68	608.600,709 397.650,687	69	608.589,497 397.615,724	36.71 7	69	608.589,497 397.615,724	70	608.586,534 397.609,601	6.802
70	608.586,534 397.609,601	71	608.577,569 397.591,075	20.58 1	71	608.577,569 397.591,075	72	608.546,244 397.564,238	41.24 9	72	608.546,244 397.564,238	73	608.539,424 397.558,394	8.981
73	608.539,424 397.558,394	74	608.524,204 397.546,513	19.30 8	74	608.524,204 397.546,513	75	608.513,679 397.538,297	13.35 2	75	608.513,679 397.538,297	76	608.494,206 397.512,084	32.65 5
76	608.494,206 397.512,084	77	608.478,457 397.500,284	19.67 9	77	608.478,457 397.500,284	78	608.467,557 397.493,658	12.75 6	78	608.467,557 397.493,658	79	608.465,773 397.492,573	2.088
79	608.465,773 397.492,573	80	608.457,668 397.487,319	9.659	80	608.457,668 397.487,319	81	608.457,357 397.482,391	4.938	81	608.457,357 397.482,391	82	608.457,708 397.480,149	2.269
82	608.457,708 397.480,149	83	608.453,449 397.472,055	9.146	83	608.453,449 397.472,055	84	608.452,625 397.464,689	7.412	84	608.452,625 397.464,689	85	608.453,4 397.457,46	7.27
85	608.453,4 397.457,46	86	608.456,648 397.448,049	9.956	86	608.456,648 397.448,049	87	608.463,628 397.434,918	14.87 1	87	608.463,628 397.434,918	88	608.467,21 397.424,318	11.18 9
88	608.467,21 397.424,318	89	608.473,579 397.416,214	10.30 7	89	608.473,579 397.416,214	90	608.464,317 397.371,622	45.54 4	90	608.464,317 397.371,622	91	608.453,272 397.327,359	45.62
91	608.453,272 397.327,359	92	608.447,656 397.304,851	23.19 8	92	608.447,656 397.304,851	1	608.446,645 397.300,801	4.174					

** 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. 12004**

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	26008	79	Sector cadastral:0 Teren neimprejmuit; Conform Deciziei Art.3. alin(2); Imobil inscris in CF Sporadic 26008.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164784 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apa Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:9999999999999	A1

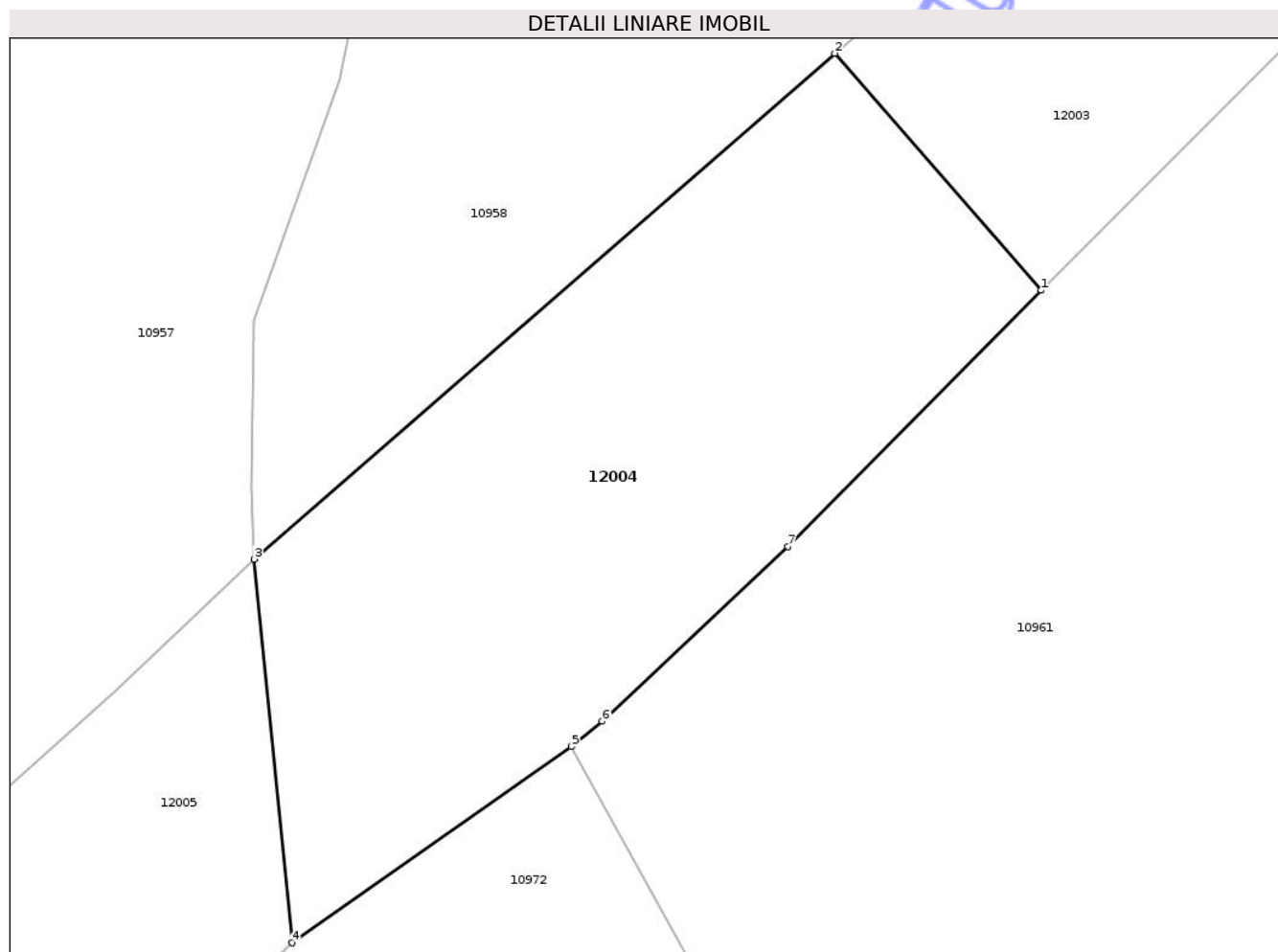
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26008	79	Conform Deciziei Art.3. alin(2); Imobil inscris in CF Sporadic 26008.

* 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	79	-	-	-	curs de apa - Tohăneanca

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.179,8 398.632,799	2	610.176,443 398.636,653	5.111
2	610.176,443 398.636,653	3	610.166,996 398.628,426	12.527
3	610.166,996 398.628,426	4	610.167,609 398.622,183	6.273
4	610.167,609 398.622,183	5	610.172,156 398.625,374	5.555
5	610.172,156 398.625,374	6	610.172,661 398.625,788	0.653

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	610.172,661 398.625,788	7	610.175,682 398.628,63	4.148
7	610.175,682 398.628,63	1	610.179,8 398.632,799	5.86

** 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. 12006**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		249	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1997 emis de Parlamentul Romaniei (lege);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

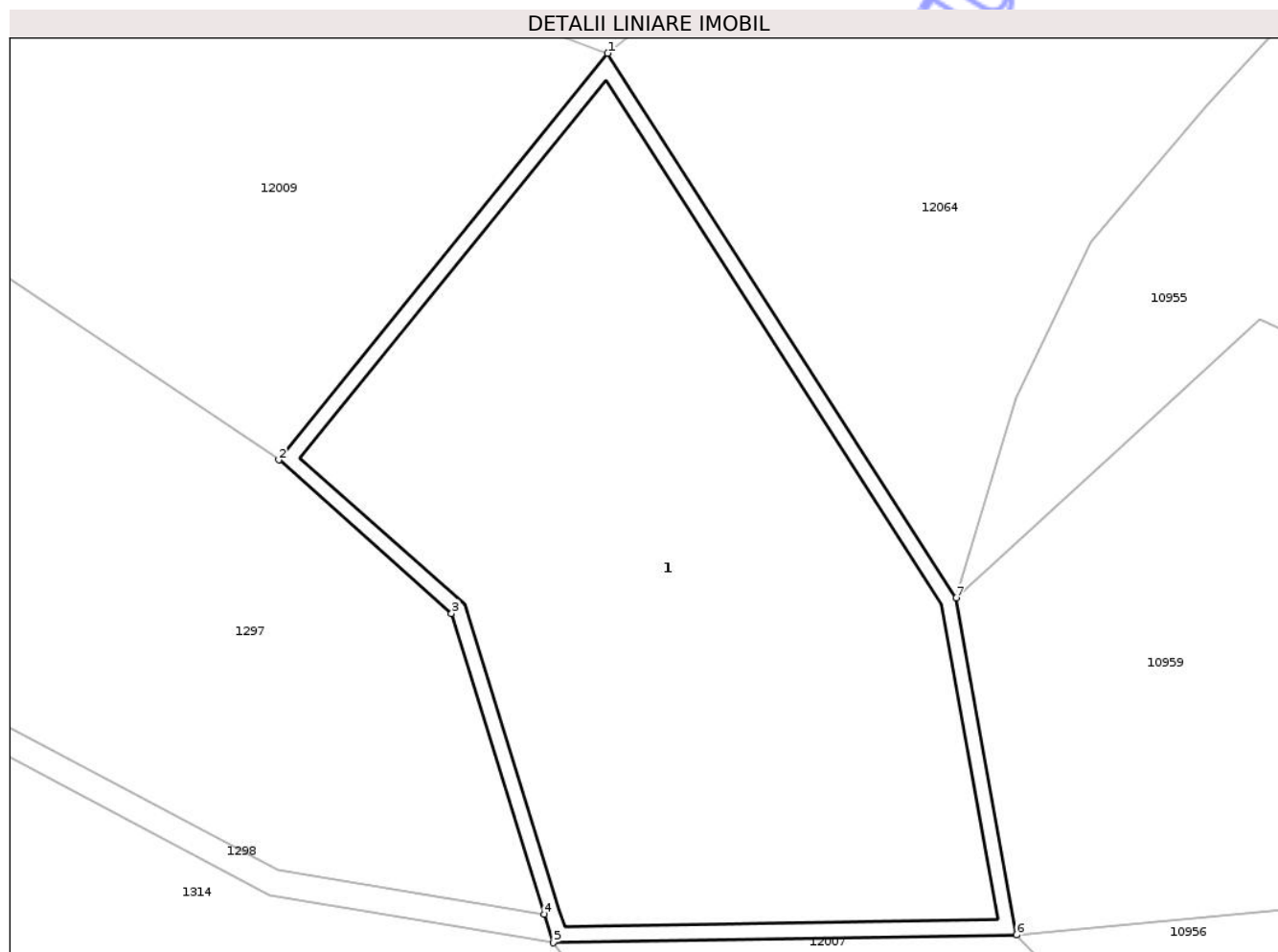
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	249	

* 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	curti constructii	DA	249	3;5	De38/1	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale si edilitare	223	Fara acte	Nr. niveluri:1; S. construita la sol:223 mp; S. construita desfasurata:223 mp; pod

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.077,95 398.685,852	2	610.069,331 398.675,198	13.704
2	610.069,331 398.675,198	3	610.073,859 398.671,175	6.057
3	610.073,859 398.671,175	4	610.076,292 398.663,295	8.247

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	610.076,292 398.663,295	5	610.076,523 398.662,547	0.783
5	610.076,523 398.662,547	6	610.088,669 398.662,756	12.148
6	610.088,669 398.662,756	7	610.087,093 398.671,58	8.964
7	610.087,093 398.671,58	1	610.077,95 398.685,852	16.949

** 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. 12050**

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	26004	23	Sector cadastral:0 Teren neîmprejmuit; Imobil înscris în Cf sporadic 26004.

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164781 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apă Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:9999999999999	A1

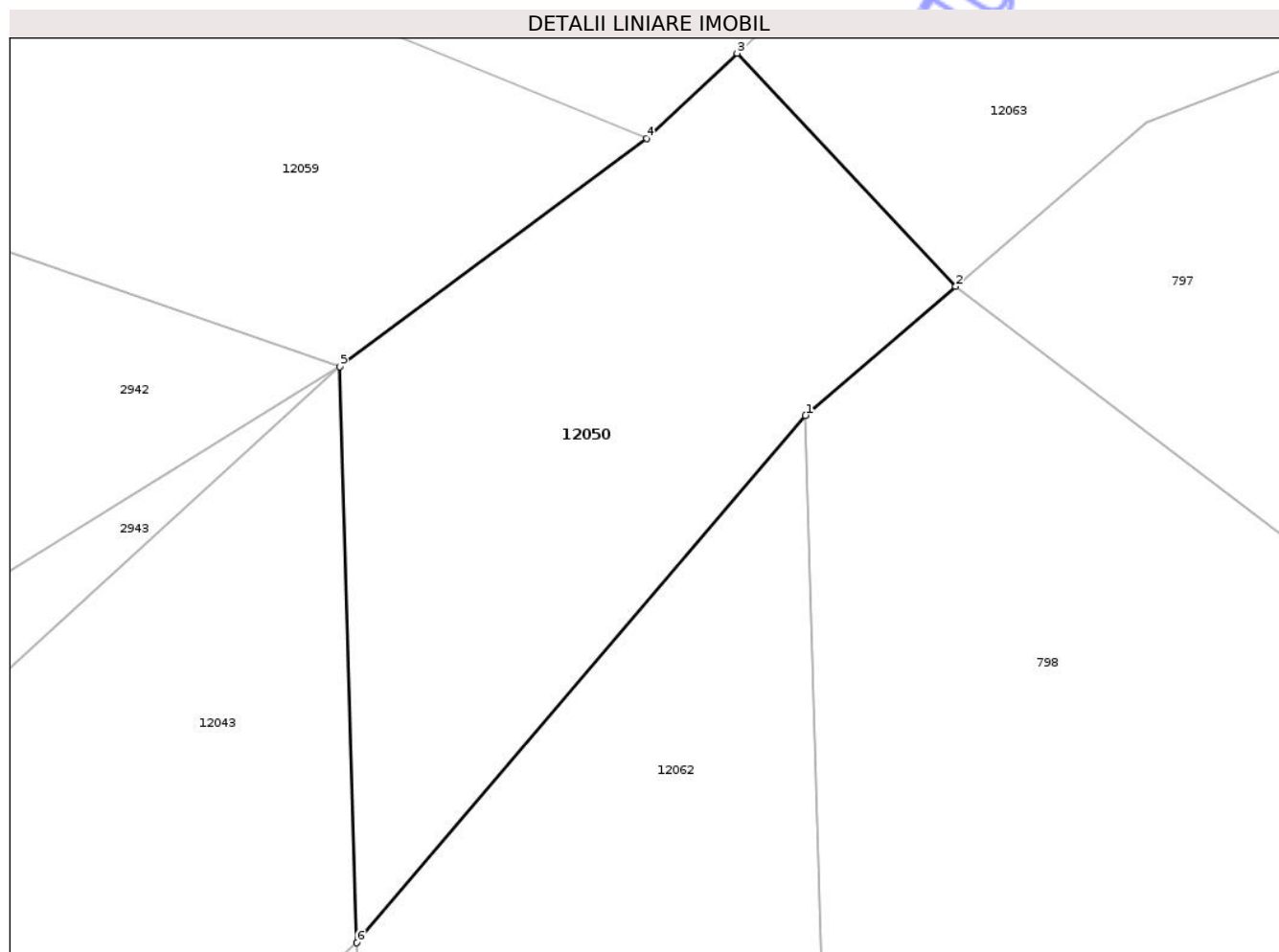
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26004	23	Imobil inregistrat în Cf sporadic 26004.

* 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	23	-	-	-	curs de apă - Budureasa

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	606.653,527 398.209,086	2	606.654,971 398.210,327	1.904
2	606.654,971 398.210,327	3	606.652,869 398.212,568	3.072
3	606.652,869 398.212,568	4	606.651,997 398.211,75	1.196
4	606.651,997 398.211,75	5	606.649,046 398.209,556	3.677
5	606.649,046 398.209,556	6	606.649,21 398.204,017	5.541

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	606.649,21 398.204,017	1	606.653,527 398.209,086	6.658

** 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. 12001**

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		2.765	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

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	605.405,598 397.348,347	20	605.403,643 397.348,246	1.958	20	605.403,643 397.348,246	21	605.402,545 397.339,976	8.343	21	605.402,545 397.339,976	22	605.405,037 397.331,621	8.719
22	605.405,037 397.331,621	23	605.403,603 397.317,36	14.33 3	23	605.403,603 397.317,36	24	605.405,625 397.314,021	3.904	24	605.405,625 397.314,021	25	605.402,377 397.283,996	30.2
25	605.402,377 397.283,996	26	605.402,323 397.283,82	0.184	26	605.402,323 397.283,82	27	605.400,673 397.278,449	5.619	27	605.400,673 397.278,449	28	605.396,52 397.271,002	8.527
28	605.396,52 397.271,002	29	605.391,83 397.268,005	5.566	29	605.391,83 397.268,005	30	605.383,639 397.264,481	8.917	30	605.383,639 397.264,481	31	605.372,899 397.258,897	12.10 5
31	605.372,899 397.258,897	32	605.368,831 397.255,807	5.108	32	605.368,831 397.255,807	33	605.364,601 397.254,94	4.318	33	605.364,601 397.254,94	34	605.361,497 397.255,59	3.171
34	605.361,497 397.255,59	35	605.356,127 397.254,831	5.423	35	605.356,127 397.254,831	36	605.355,412 397.257,076	2.356	36	605.355,412 397.257,076	37	605.352,557 397.261,227	5.038
37	605.352,557 397.261,227	38	605.346,586 397.267,885	8.943	38	605.346,586 397.267,885	39	605.342,433 397.271,604	5.575	39	605.342,433 397.271,604	40	605.335,078 397.275,841	8.488
40	605.335,078 397.275,841	41	605.304,256 397.287,229	32.85 9	41	605.304,256 397.287,229	42	605.265,925 397.274,579	40.36 4	42	605.265,925 397.274,579	43	605.241,97 397.248,183	35.64 5
43	605.241,97 397.248,183	44	605.210,496 397.190,739	65.50 1	44	605.210,496 397.190,739	45	605.197,211 397.166,491	27.64 9	45	605.197,211 397.166,491	46	605.173,824 397.121,872	50.37 7
46	605.173,824 397.121,872	47	605.155,294 397.095,809	31.97 9	47	605.155,294 397.095,809	48	605.151,915 397.074,071	21.99 9	48	605.151,915 397.074,071	49	605.137,642 397.061,0	19.35 4
49	605.137,642 397.061,0	50	605.102,933 397.037,632	41.84 2	50	605.102,933 397.037,632	51	605.093,098 397.031,105	11.80 4	51	605.093,098 397.031,105	52	605.092,478 397.025,893	5.249
52	605.092,478 397.025,893	53	605.105,156 397.034,306	15.21 5	53	605.105,156 397.034,306	54	605.140,124 397.057,849	42.15 5	54	605.140,124 397.057,849	55	605.155,651 397.072,069	21.05 5
55	605.155,651 397.072,069	56	605.159,102 397.094,261	22.45 9	56	605.159,102 397.094,261	57	605.177,241 397.119,775	31.30 5	57	605.177,241 397.119,775	58	605.200,737 397.164,601	50.61 1
58	605.200,737 397.164,601	59	605.214,005 397.188,817	27.61 2	59	605.214,005 397.188,817	60	605.245,251 397.245,845	65.02 7	60	605.245,251 397.245,845	61	605.268,179 397.271,111	34.11 8
61	605.268,179 397.271,111	62	605.304,543 397.283,111	38.29 3	62	605.304,543 397.283,111	63	605.334,818 397.272,036	32.23 7	63	605.334,818 397.272,036	64	605.340,183 397.268,318	6.527
64	605.340,183 397.268,318	65	605.345,548 397.263,302	7.345	65	605.345,548 397.263,302	66	605.350,072 397.255,6	8.932	66	605.350,072 397.255,6	67	605.350,883 397.250,734	4.933
67	605.350,883 397.250,734	68	605.357,213 397.251,437	6.369	68	605.357,213 397.251,437	69	605.366,03 397.251,437	8.817	69	605.366,03 397.251,437	70	605.370,27 397.252,118	4.294
70	605.370,27 397.252,118	71	605.378,427 397.256,409	9.217	71	605.378,427 397.256,409	72	605.388,731 397.261,29	11.40 2	72	605.388,731 397.261,29	73	605.398,881 397.267,087	11.68 9
73	605.398,881 397.267,087	74	605.402,269 397.270,889	5.093	74	605.402,269 397.270,889	75	605.406,33 397.283,387	13.14 1	75	605.406,33 397.283,387	76	605.409,268 397.310,516	27.28 8
76	605.409,268 397.310,516	77	605.409,591 397.313,499	3.0	77	605.409,591 397.313,499	78	605.407,595 397.317,616	4.575	78	605.407,595 397.317,616	79	605.408,991 397.332,223	14.67 4
79	605.408,991 397.332,223	80	605.406,545 397.339,984	8.137	80	605.406,545 397.339,984	81	605.409,574 397.347,913	8.488	81	605.409,574 397.347,913	82	605.417,295 397.359,261	13.72 6
82	605.417,295 397.359,261	83	605.427,071 397.371,264	15.48	83	605.427,071 397.371,264	84	605.433,198 397.380,716	11.26 4	84	605.433,198 397.380,716	85	605.438,094 397.388,268	9.0
85	605.438,094 397.388,268	86	605.439,26 397.392,943	4.818	86	605.439,26 397.392,943	87	605.441,616 397.397,429	5.067	87	605.441,616 397.397,429	88	605.444,717 397.401,068	4.781
88	605.444,717 397.401,068	89	605.447,114 397.403,882	3.697	89	605.447,114 397.403,882	90	605.460,19 397.416,767	18.35 8	90	605.460,19 397.416,767	91	605.473,516 397.429,573	18.48 2
91	605.473,516 397.429,573	92	605.486,796 397.435,9	14.71	92	605.486,796 397.435,9	1	605.512,714 397.448,248	28.70 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. 12071**

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		45	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

C. Partea III. SARCINI .

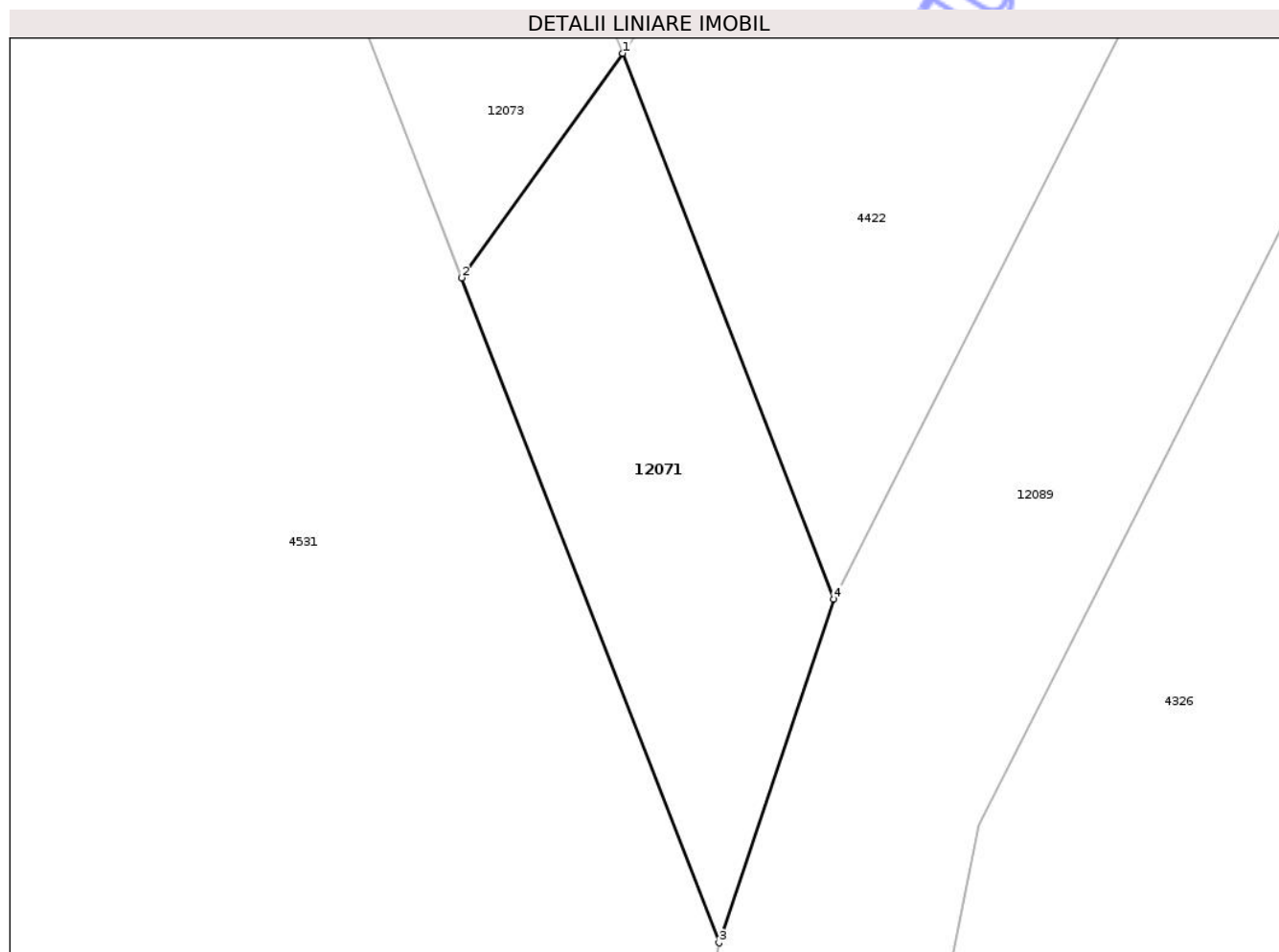
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	45	

* 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	45	16;20	De560/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	609.897,116 399.142,456	2	609.894,329 399.138,577	4.776
2	609.894,329 399.138,577	3	609.898,781 399.127,085	12.324
3	609.898,781 399.127,085	4	609.900,771 399.133,021	6.261
4	609.900,771 399.133,021	1	609.897,116 399.142,456	10.118

** 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.

Neutilizabil în circuitul
civil

**DATE DESPRE IMOBILUL NR. 12072**

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	26005	8.148	Sector cadastral:0 Teren neîmprejmuit; Imobil înscris în CF sporadic 26005.

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164817 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apă Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniu public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:9999999999999	A1

C. Partea III. SARCINI .

Înscrieri 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
26005	8.148	Imobil înscris în CF sporadic 26005.

* 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	8.148	-	-	-	curs de apa - Tohăneanca

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	609.914,435 399.314,41	2	609.908,913 399.289,944	25.081	2	609.908,913 399.289,944	3	609.910,822 399.281,97	8.199	3	609.910,822 399.281,97	4	609.915,371 399.262,97	19.537
4	609.915,371 399.262,97	5	609.916,382 399.246,211	16.789	5	609.916,382 399.246,211	6	609.916,703 399.240,9	5.321	6	609.916,703 399.240,9	7	609.914,247 399.212,382	28.624
7	609.914,247 399.212,382	8	609.914,024 399.197,922	14.462	8	609.914,024 399.197,922	9	609.917,536 399.191,515	7.306	9	609.917,536 399.191,515	10	609.914,568 399.180,252	11.647
10	609.914,568 399.180,252	11	609.907,068 399.163,685	18.186	11	609.907,068 399.163,685	12	609.895,647 399.146,247	20.845	12	609.895,647 399.146,247	13	609.897,116 399.142,456	4.066
13	609.897,116 399.142,456	14	609.902,921 399.150,773	10.143	14	609.902,921 399.150,773	15	609.911,423 399.162,873	14.788	15	609.911,423 399.162,873	16	609.914,298 399.166,964	5.0

Punct început	X / Y	Punct sfârșit	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	609.914,298 399.166,964	17	609.922,367 399.179,011	14.5	17	609.922,367 399.179,011	18	609.922,238 399.191,468	12.45 8	18	609.922,238 399.191,468	19	609.920,452 399.199,2	7.936
19	609.920,452 399.199,2	20	609.918,666 399.206,931	7.935	20	609.918,666 399.206,931	21	609.919,231 399.217,125	10.21	21	609.919,231 399.217,125	22	609.920,29 399.236,266	19.17
22	609.920,29 399.236,266	23	609.920,514 399.240,3	4.04	23	609.920,514 399.240,3	24	609.921,577 399.260,693	20.42 1	24	609.921,577 399.260,693	25	609.918,402 399.282,393	21.93 1
25	609.918,402 399.282,393	26	609.921,313 399.297,619	15.50 2	26	609.921,313 399.297,619	27	609.926,211 399.321,308	24.19	27	609.926,211 399.321,308	28	609.926,603 399.351,656	30.35 1
28	609.926,603 399.351,656	29	609.928,851 399.373,366	21.82 6	29	609.928,851 399.373,366	30	609.918,795 399.393,623	22.61 6	30	609.918,795 399.393,623	31	609.912,184 399.413,236	20.69 7
31	609.912,184 399.413,236	32	609.915,227 399.424,47	11.63 9	32	609.915,227 399.424,47	33	609.927,669 399.444,073	23.21 8	33	609.927,669 399.444,073	34	609.935,878 399.460,378	18.25 5
34	609.935,878 399.460,378	35	609.944,874 399.473,331	15.77	35	609.944,874 399.473,331	36	609.955,728 399.477,58	11.65 6	36	609.955,728 399.477,58	37	609.963,666 399.487,625	12.80 3
37	609.963,666 399.487,625	38	609.972,121 399.501,131	15.93 4	38	609.972,121 399.501,131	39	610.002,207 399.554,22	61.02 1	39	610.002,207 399.554,22	40	610.012,233 399.567,216	16.41 4
40	610.012,233 399.567,216	41	610.012,115 399.579,824	12.60 9	41	610.012,115 399.579,824	42	610.009,974 399.583,203	4.0	42	610.009,974 399.583,203	43	610.004,557 399.591,755	10.12 3
43	610.004,557 399.591,755	44	609.995,23 399.600,023	12.46 4	44	609.995,23 399.600,023	45	609.976,477 399.608,978	20.78 1	45	609.976,477 399.608,978	46	609.968,782 399.618,071	11.91 2
46	609.968,782 399.618,071	47	609.972,816 399.639,101	21.41 3	47	609.972,816 399.639,101	48	609.979,704 399.661,826	23.74 6	48	609.979,704 399.661,826	49	609.973,648 399.682,85	21.87 9
49	609.973,648 399.682,85	50	609.964,23 399.702,429	21.72 6	50	609.964,23 399.702,429	51	609.941,517 399.740,634	44.44 7	51	609.941,517 399.740,634	52	609.939,331 399.752,73	12.29 2
52	609.939,331 399.752,73	53	609.940,849 399.783,594	30.90 1	53	609.940,849 399.783,594	54	609.939,653 399.801,642	18.08 8	54	609.939,653 399.801,642	55	609.933,659 399.819,247	18.59 7
55	609.933,659 399.819,247	56	609.927,665 399.836,851	18.59 6	56	609.927,665 399.836,851	57	609.911,357 399.878,18	44.43	57	609.911,357 399.878,18	58	609.910,302 399.895,747	17.59 9
58	609.910,302 399.895,747	59	609.908,348 399.925,611	29.92 8	59	609.908,348 399.925,611	60	609.907,899 399.940,289	14.68 5	60	609.907,899 399.940,289	61	609.896,79 399.975,847	37.25 3
61	609.896,79 399.975,847	62	609.895,045 399.981,433	5.852	62	609.895,045 399.981,433	63	609.880,264 400.023,145	44.25 3	63	609.880,264 400.023,145	64	609.873,084 400.042,362	20.51 5
64	609.873,084 400.042,362	65	609.860,489 400.052,357	16.07 9	65	609.860,489 400.052,357	66	609.852,592 400.058,709	10.13 5	66	609.852,592 400.058,709	67	609.852,443 400.067,642	8.934
67	609.852,443 400.067,642	68	609.853,634 400.075,024	7.477	68	609.853,634 400.075,024	69	609.852,665 400.091,501	16.50 5	69	609.852,665 400.091,501	70	609.855,796 400.100,229	9.273
70	609.855,796 400.100,229	71	609.864,071 400.114,691	16.66 2	71	609.864,071 400.114,691	72	609.864,483 400.116,382	1.74	72	609.864,483 400.116,382	73	609.867,127 400.127,223	11.15 9
73	609.867,127 400.127,223	74	609.868,543 400.142,063	14.90 7	74	609.868,543 400.142,063	75	609.869,14 400.152,087	10.04 2	75	609.869,14 400.152,087	76	609.869,737 400.162,112	10.04 3
76	609.869,737 400.162,112	77	609.868,988 400.173,744	11.65 6	77	609.868,988 400.173,744	78	609.865,711 400.179,267	6.422	78	609.865,711 400.179,267	79	609.857,515 400.181,277	8.439
79	609.857,515 400.181,277	80	609.855,952 400.187,622	6.535	80	609.855,952 400.187,622	81	609.857,74 400.192,089	4.812	81	609.857,74 400.192,089	82	609.862,883 400.193,449	5.32
82	609.862,883 400.193,449	83	609.868,546 400.195,98	6.203	83	609.868,546 400.195,98	84	609.871,302 400.201,19	5.894	84	609.871,302 400.201,19	85	609.871,526 400.212,603	11.41 5
85	609.871,526 400.212,603	86	609.868,694 400.223,918	11.66 4	86	609.868,694 400.223,918	87	609.865,068 400.228,976	6.223	87	609.865,068 400.228,976	88	609.857,653 400.241,472	14.53
88	609.857,653 400.241,472	89	609.853,151 400.244,59	5.476	89	609.853,151 400.244,59	90	609.848,423 400.249,682	6.949	90	609.848,423 400.249,682	91	609.841,516 400.254,148	8.225
91	609.841,516 400.254,148	92	609.838,605 400.258,656	5.366	92	609.838,605 400.258,656	93	609.834,288 400.256,377	4.882	93	609.834,288 400.256,377	94	609.838,632 400.250,658	7.182
94	609.838,632 400.250,658	95	609.846,705 400.245,939	9.351	95	609.846,705 400.245,939	96	609.851,417 400.241,985	6.151	96	609.851,417 400.241,985	97	609.864,028 400.223,841	22.09 6
97	609.864,028 400.223,841	98	609.866,686 400.207,68	16.37 8	98	609.866,686 400.207,68	99	609.861,701 400.201,073	8.277	99	609.861,701 400.201,073	100	609.851,525 400.193,634	12.60 5
100	609.851,525 400.193,634	101	609.849,592 400.184,893	8.952	101	609.849,592 400.184,893	102	609.851,017 400.177,778	7.256	102	609.851,017 400.177,778	103	609.857,937 400.175,314	7.346
103	609.857,937 400.175,314	104	609.862,788 400.171,601	6.109	104	609.862,788 400.171,601	105	609.863,544 400.165,373	6.274	105	609.863,544 400.165,373	106	609.862,416 400.147,128	18.28
106	609.862,416 400.147,128	107	609.861,933 400.128,465	18.66 9	107	609.861,933 400.128,465	108	609.855,005 400.114,57	15.52 6	108	609.855,005 400.114,57	109	609.845,653 400.094,553	22.09 4
109	609.845,653 400.094,553	110	609.845,965 400.085,451	9.107	110	609.845,965 400.085,451	111	609.846,297 400.075,729	9.728	111	609.846,297 400.075,729	112	609.846,542 400.072,569	3.169
112	609.846,542 400.072,569	113	609.847,118 400.065,243	7.349	113	609.847,118 400.065,243	114	609.847,586 400.059,113	6.148	114	609.847,586 400.059,113	115	609.852,578 400.052,356	8.401

Punct început	X / Y	Punct sfârșit	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	609.852,578 400.052,356	116	609.856,834 400.048,933	5.462	116	609.856,834 400.048,933	117	609.859,603 400.046,706	3.553	117	609.859,603 400.046,706	118	609.868,212 400.039,781	11.04 9
118	609.868,212 400.039,781	119	609.869,955 400.034,9	5.183	119	609.869,955 400.034,9	120	609.883,537 399.996,867	40.38 5	120	609.883,537 399.996,867	121	609.886,746 399.987,881	9.542
121	609.886,746 399.987,881	122	609.888,346 399.983,403	4.755	122	609.888,346 399.983,403	123	609.895,812 399.956,446	27.97 2	123	609.895,812 399.956,446	124	609.898,49 399.946,775	10.03 5
124	609.898,49 399.946,775	125	609.901,169 399.937,104	10.03 5	125	609.901,169 399.937,104	126	609.901,549 399.931,448	5.669	126	609.901,549 399.931,448	127	609.902,453 399.918,008	13.47
127	609.902,453 399.918,008	128	609.902,797 399.912,887	5.133	128	609.902,797 399.912,887	129	609.905,284 399.875,887	37.08 3	129	609.905,284 399.875,887	130	609.924,494 399.824,097	55.23 8
130	609.924,494 399.824,097	131	609.933,182 399.795,773	29.62 7	131	609.933,182 399.795,773	132	609.932,513 399.759,315	36.46 4	132	609.932,513 399.759,315	133	609.932,284 399.746,317	13.0
133	609.932,284 399.746,317	134	609.942,119 399.728,457	20.38 9	134	609.942,119 399.728,457	135	609.951,953 399.710,597	20.38 8	135	609.951,953 399.710,597	136	609.958,452 399.697,991	14.18 3
136	609.958,452 399.697,991	137	609.968,617 399.678,275	22.18 2	137	609.968,617 399.678,275	138	609.966,693 399.662,574	15.81 8	138	609.966,693 399.662,574	139	609.964,768 399.646,873	15.81 9
139	609.964,768 399.646,873	140	609.963,486 399.627,925	18.99 1	140	609.963,486 399.627,925	141	609.962,203 399.608,977	18.99 1	141	609.962,203 399.608,977	142	609.982,41 399.601,287	21.62 1
142	609.982,41 399.601,287	143	609.994,614 399.587,154	18.67 3	143	609.994,614 399.587,154	144	610.004,472 399.575,738	15.08 3	144	610.004,472 399.575,738	145	610.006,818 399.573,021	3.59
145	610.006,818 399.573,021	146	609.987,805 399.539,519	38.52 1	146	609.987,805 399.539,519	147	609.975,575 399.518,822	24.04	147	609.975,575 399.518,822	148	609.968,032 399.506,058	14.82 6
148	609.968,032 399.506,058	149	609.936,295 399.469,538	48.38 3	149	609.936,295 399.469,538	150	609.914,896 399.437,165	38.80 6	150	609.914,896 399.437,165	151	609.905,843 399.412,295	26.46 6
151	609.905,843 399.412,295	152	609.916,312 399.383,712	30.44	152	609.916,312 399.383,712	153	609.920,784 399.371,505	13.0	153	609.920,784 399.371,505	154	609.917,167 399.338,982	32.72 4
154	609.917,167 399.338,982	1	609.914,435 399.314,41	24.72 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. 12075**

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		1.372	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

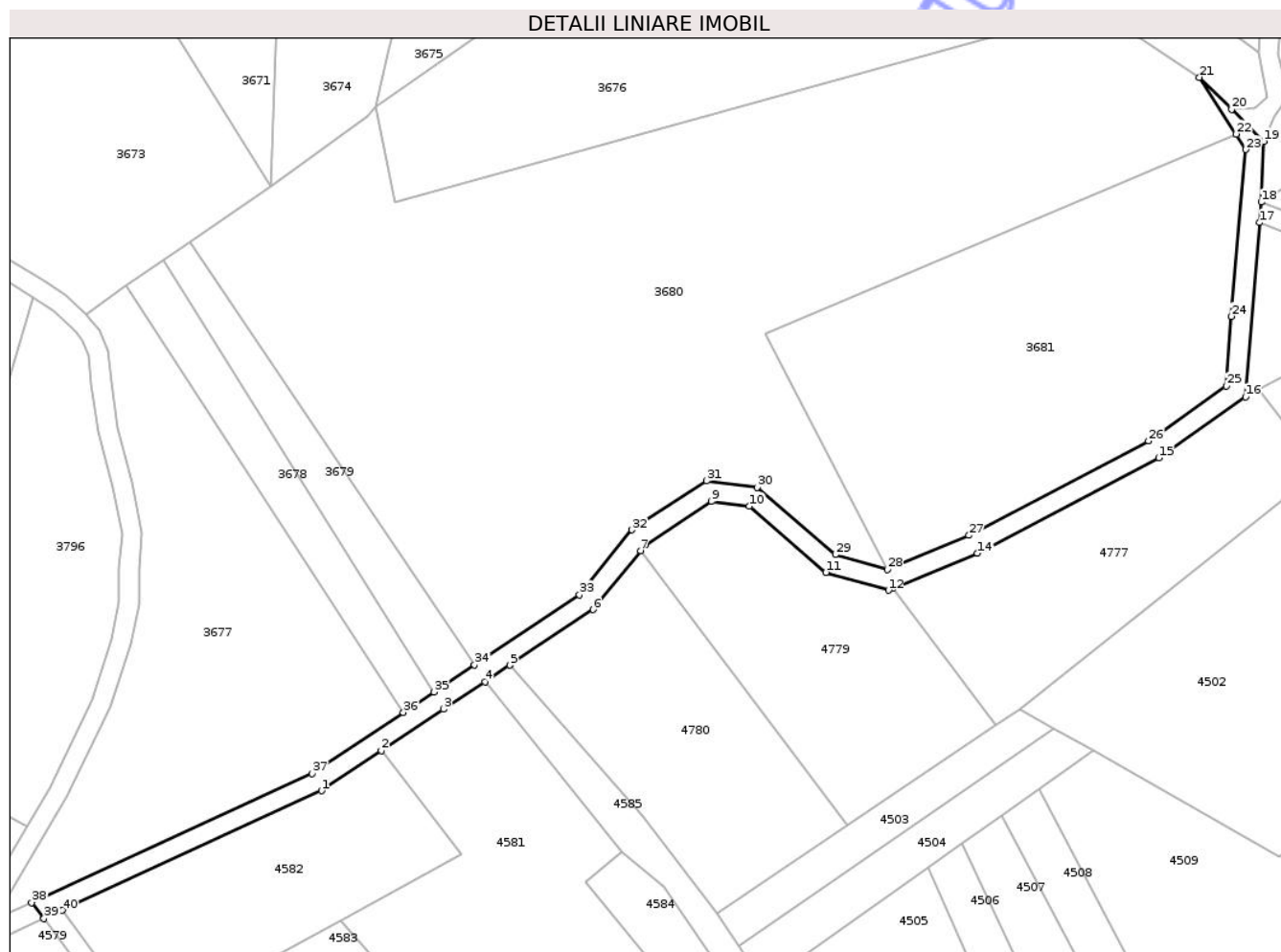
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.372	

* 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	1.372	18;20	Ds566	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	609.406,383 399.691,146	2	609.418,562 399.699,267	14.638
3	609.431,158 399.707,667	4	609.439,582 399.713,285	10.125
5	609.444,57 399.716,611	6	609.461,481 399.727,889	20.327
7	609.471,126 399.739,842	8	609.472,107 399.741,058	1.562
9	609.485,515 399.749,844	10	609.493,156 399.748,836	7.707

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	609.418,562 399.699,267	3	609.431,158 399.707,667	15.14
4	609.439,582 399.713,285	5	609.444,57 399.716,611	5.995
6	609.461,481 399.727,889	7	609.471,126 399.739,842	15.359
8	609.472,107 399.741,058	9	609.485,515 399.749,844	16.03
10	609.493,156 399.748,836	11	609.508,742 399.735,418	20.566

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	609.508,742 399.735,418	12	609.521,43 399.731,817	13.189
13	609.522,33 399.732,191	14	609.539,47 399.739,309	18.559
15	609.576,314 399.758,666	16	609.593,887 399.771,023	21.483
17	609.596,699 399.806,365	18	609.597,059 399.810,512	4.163
19	609.597,607 399.822,849	20	609.591,073 399.829,329	9.202
21	609.584,538 399.835,81	22	609.591,964 399.824,294	13.703
23	609.593,971 399.821,182	24	609.591,031 399.787,332	33.977
25	609.590,031 399.773,202	26	609.574,224 399.762,086	19.324
27	609.537,769 399.742,934	28	609.521,182 399.736,045	17.961
29	609.510,683 399.739,025	30	609.494,862 399.752,646	20.877
31	609.484,565 399.754,004	32	609.469,388 399.744,059	18.145
33	609.458,753 399.730,877	34	609.437,444 399.716,667	25.612
35	609.429,189 399.711,162	36	609.422,998 399.707,033	7.442
37	609.404,425 399.694,648	38	609.347,576 399.668,475	62.585
39	609.350,067 399.665,218	40	609.353,781 399.666,928	4.089

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	609.521,43 399.731,817	13	609.522,33 399.732,191	0.975
14	609.539,47 399.739,309	15	609.576,314 399.758,666	41.619
16	609.593,887 399.771,023	17	609.596,699 399.806,365	35.454
18	609.597,059 399.810,512	19	609.597,607 399.822,849	12.349
20	609.591,073 399.829,329	21	609.584,538 399.835,81	9.204
22	609.591,964 399.824,294	23	609.593,971 399.821,182	3.703
24	609.591,031 399.787,332	25	609.590,031 399.773,202	14.165
26	609.574,224 399.762,086	27	609.537,769 399.742,934	41.18
28	609.521,182 399.736,045	29	609.510,683 399.739,025	10.914
30	609.494,862 399.752,646	31	609.484,565 399.754,004	10.386
32	609.469,388 399.744,059	33	609.458,753 399.730,877	16.937
34	609.437,444 399.716,667	35	609.429,189 399.711,162	9.922
36	609.422,998 399.707,033	37	609.404,425 399.694,648	22.324
38	609.347,576 399.668,475	39	609.350,067 399.665,218	4.1
40	609.353,781 399.666,928	1	609.406,383 399.691,146	57.909

** 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. 12076**

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		4.328	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

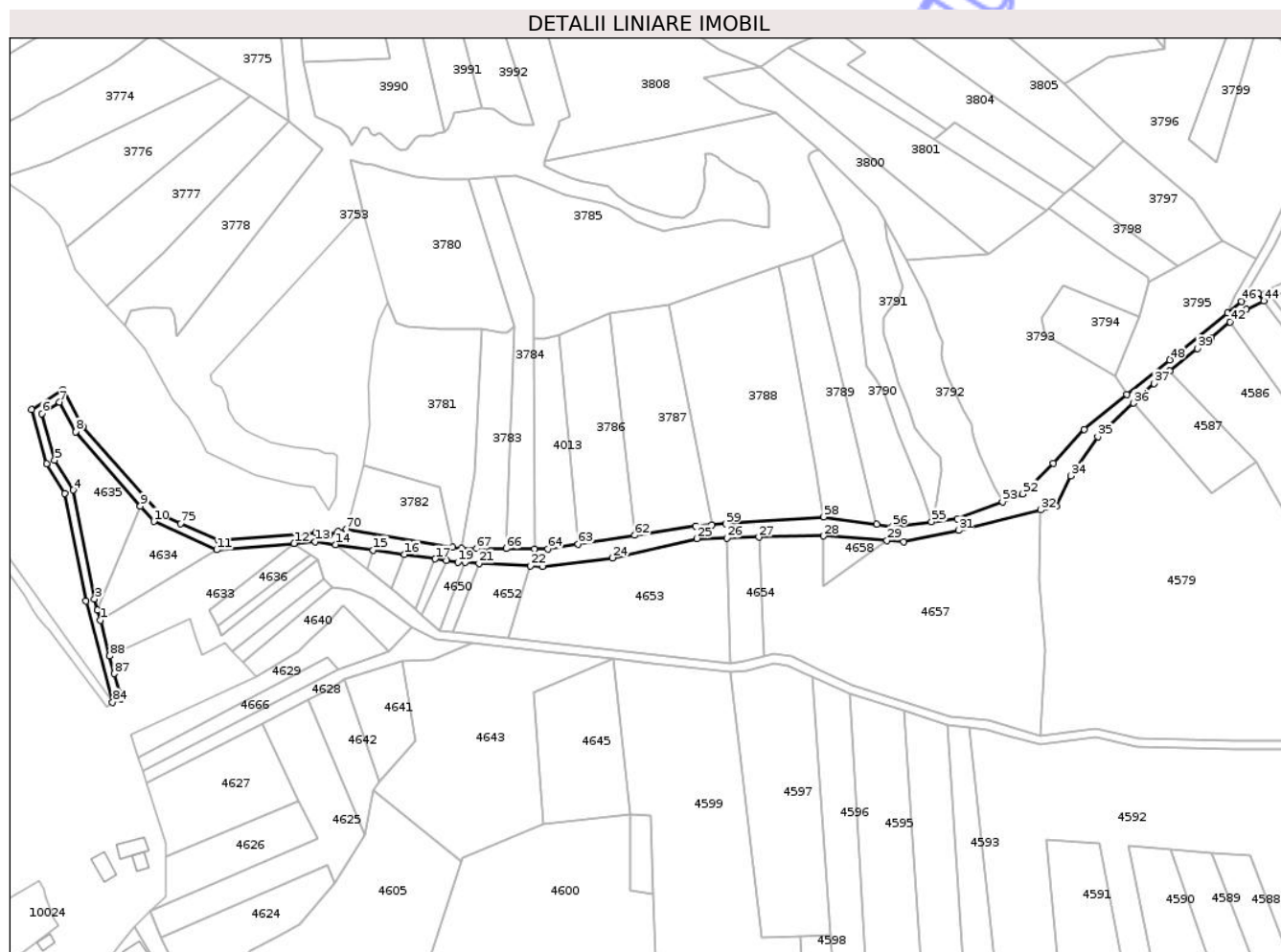
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.328	

* 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	4.328	19;20	Ds595	-	

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	608.826,339 399.521,594	2	608.825,147 399.526,109	4.67	2	608.825,147 399.526,109	3	608.823,805 399.531,192	5.257	3	608.823,805 399.531,192	4	608.814,166 399.580,154	49.902
4	608.814,166 399.580,154	5	608.805,835 399.593,657	15.866	5	608.805,835 399.593,657	6	608.800,096 399.614,558	21.675	6	608.800,096 399.614,558	7	608.808,057 399.619,737	9.497
7	608.808,057 399.619,737	8	608.815,277 399.606,419	15.149	8	608.815,277 399.606,419	9	608.844,456 399.572,947	44.405	9	608.844,456 399.572,947	10	608.850,469 399.566,048	9.152
10	608.850,469 399.566,048	11	608.878,796 399.553,285	31.069	11	608.878,796 399.553,285	12	608.913,571 399.556,134	34.892	12	608.913,571 399.556,134	13	608.923,098 399.556,914	9.559
13	608.923,098 399.556,914	14	608.932,283 399.555,603	9.278	14	608.932,283 399.555,603	15	608.949,237 399.553,184	17.126	15	608.949,237 399.553,184	16	608.963,256 399.551,183	14.161
16	608.963,256 399.551,183	17	608.977,109 399.549,206	13.993	17	608.977,109 399.549,206	18	608.982,127 399.548,49	5.069	18	608.982,127 399.548,49	19	608.987,391 399.547,739	5.317

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	608.987,391 399.547,739	20	608.990,589 399.547,57	3.202	20	608.990,589 399.547,57	21	608.996,853 399.547,24	6.273	21	608.996,853 399.547,24	22	609.019,936 399.546,022	23.115
22	609.019,936 399.546,022	23	609.025,464 399.545,731	5.536	23	609.025,464 399.545,731	24	609.056,797 399.549,648	31.577	24	609.056,797 399.549,648	25	609.094,949 399.558,38	39.139
25	609.094,949 399.558,38	26	609.108,34 399.558,649	13.394	26	609.108,34 399.558,649	27	609.122,845 399.558,942	14.508	27	609.122,845 399.558,942	28	609.151,995 399.559,529	29.156
28	609.151,995 399.559,529	29	609.180,497 399.557,525	28.572	29	609.180,497 399.557,525	30	609.187,882 399.557,005	7.403	30	609.187,882 399.557,005	31	609.212,577 399.561,997	25.195
31	609.212,577 399.561,997	32	609.249,751 399.571,217	38.3	32	609.249,751 399.571,217	33	609.256,629 399.572,923	7.086	33	609.256,629 399.572,923	34	609.263,215 399.586,593	15.174
34	609.263,215 399.586,593	35	609.275,378 399.604,129	21.341	35	609.275,378 399.604,129	36	609.291,385 399.619,274	22.036	36	609.291,385 399.619,274	37	609.300,64 399.628,031	12.741
37	609.300,64 399.628,031	38	609.307,771 399.633,794	9.169	38	609.307,771 399.633,794	39	609.320,119 399.643,774	15.877	39	609.320,119 399.643,774	40	609.324,593 399.647,389	5.752
40	609.324,593 399.647,389	41	609.326,358 399.648,816	2.27	41	609.326,358 399.648,816	42	609.334,964 399.655,772	11.066	42	609.334,964 399.655,772	43	609.342,133 399.661,565	9.217
43	609.342,133 399.661,565	44	609.350,067 399.665,218	8.735	44	609.350,067 399.665,218	45	609.347,576 399.668,475	4.1	45	609.347,576 399.668,475	46	609.340,007 399.664,99	8.332
46	609.340,007 399.664,99	47	609.333,669 399.659,868	8.149	47	609.333,669 399.659,868	48	609.307,591 399.638,737	33.565	48	609.307,591 399.638,737	49	609.288,336 399.623,135	24.783
49	609.288,336 399.623,135	50	609.269,082 399.607,534	24.781	50	609.269,082 399.607,534	51	609.255,396 399.592,066	20.653	51	609.255,396 399.592,066	52	609.241,425 399.578,398	19.545
52	609.241,425 399.578,398	53	609.232,431 399.574,917	9.644	53	609.232,431 399.574,917	54	609.212,186 399.567,083	21.708	54	609.212,186 399.567,083	55	609.200,501 399.565,781	11.757
55	609.200,501 399.565,781	56	609.182,852 399.563,815	17.758	56	609.182,852 399.563,815	57	609.175,92 399.564,786	7.0	57	609.175,92 399.564,786	58	609.152,008 399.568,137	24.146
58	609.152,008 399.568,137	59	609.107,885 399.564,954	44.238	59	609.107,885 399.564,954	60	609.101,627 399.564,502	6.274	60	609.101,627 399.564,502	61	609.094,43 399.563,982	7.216
61	609.094,43 399.563,982	62	609.066,962 399.559,766	27.79	62	609.066,962 399.559,766	63	609.041,472 399.555,853	25.789	63	609.041,472 399.555,853	64	609.027,773 399.553,75	13.859
64	609.027,773 399.553,75	65	609.021,773 399.553,765	6.0	65	609.021,773 399.553,765	66	609.009,058 399.553,795	12.715	66	609.009,058 399.553,795	67	608.995,693 399.553,827	13.365
67	608.995,693 399.553,827	68	608.989,0 399.553,843	6.693	68	608.989,0 399.553,843	69	608.985,056 399.554,513	4.001	69	608.985,056 399.554,513	70	608.937,116 399.562,653	48.626
70	608.937,116 399.562,653	71	608.933,355 399.561,422	3.957	71	608.933,355 399.561,422	72	608.929,594 399.560,19	3.958	72	608.929,594 399.560,19	73	608.923,326 399.560,946	6.313
73	608.923,326 399.560,946	74	608.879,498 399.557,356	43.975	74	608.879,498 399.557,356	75	608.862,433 399.565,045	18.717	75	608.862,433 399.565,045	76	608.855,139 399.568,332	8.0
76	608.855,139 399.568,332	77	608.852,91 399.569,336	2.445	77	608.852,91 399.569,336	78	608.818,583 399.608,715	52.24	78	608.818,583 399.608,715	79	608.809,508 399.625,453	19.04
79	608.809,508 399.625,453	80	608.795,464 399.616,317	16.754	80	608.795,464 399.616,317	81	608.802,13 399.592,044	25.172	81	608.802,13 399.592,044	82	608.810,382 399.578,67	15.715
82	608.810,382 399.578,67	83	608.819,905 399.530,294	49.304	83	608.819,905 399.530,294	84	608.831,944 399.484,698	47.159	84	608.831,944 399.484,698	85	608.835,68 399.486,214	4.032
85	608.835,68 399.486,214	86	608.835,025 399.488,696	2.567	86	608.835,025 399.488,696	87	608.832,682 399.497,571	9.179	87	608.832,682 399.497,571	88	608.830,585 399.505,514	8.215
88	608.830,585 399.505,514	1	608.826,339 399.521,594	16.631										

** 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. 12077**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Valea Cernatului, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		881	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

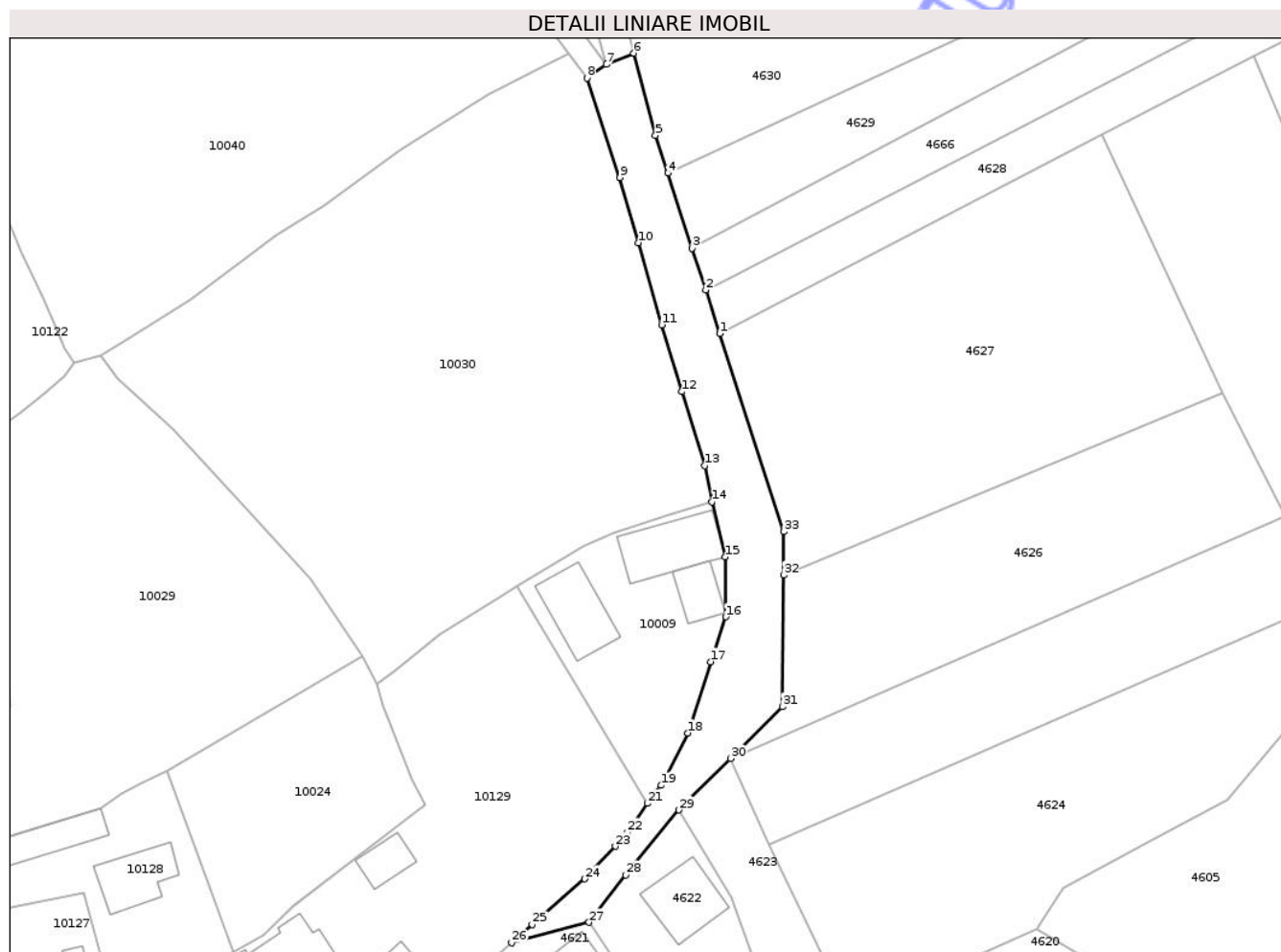
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	881	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	881	20;46	Ds908	-	

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	608.847,33 399.448,215	2	608.845,422 399.454,101	6.188	2	608.845,422 399.454,101	3	608.843,587 399.459,76	5.949
3	608.843,587 399.459,76	4	608.840,282 399.469,953	10.715	4	608.840,282 399.469,953	5	608.838,622 399.475,075	5.384
5	608.838,622 399.475,075	6	608.835,68 399.486,214	11.521	6	608.835,68 399.486,214	7	608.831,944 399.484,698	4.032
7	608.831,944 399.484,698	8	608.829,305 399.482,848	3.223	8	608.829,305 399.482,848	9	608.833,79 399.469,362	14.212
9	608.833,79 399.469,362	10	608.836,298 399.460,519	9.192	10	608.836,298 399.460,519	11	608.839,458 399.449,39	11.569

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	608.839,458 399.449,39	12	608.842,183 399.440,322	9.469
13	608.845,257 399.430,289	14	608.846,299 399.425,402	4.997
15	608.848,094 399.417,937	16	608.848,151 399.409,808	8.129
17	608.846,109 399.403,706	18	608.842,983 399.394,061	10.139
19	608.839,369 399.386,959	20	608.838,356 399.385,748	1.579
21	608.837,502 399.384,514	22	608.834,783 399.380,583	4.78
23	608.833,163 399.378,704	24	608.829,004 399.374,278	6.073
25	608.821,885 399.368,066	26	608.819,087 399.365,611	3.722
27	608.829,604 399.368,382	28	608.834,556 399.374,82	8.122
29	608.841,809 399.383,616	30	608.848,816 399.390,612	9.902
31	608.855,822 399.397,607	32	608.855,984 399.415,463	17.857
33	608.856,038 399.421,355	1	608.847,33 399.448,215	28.236

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	608.842,183 399.440,322	13	608.845,257 399.430,289	10.493
14	608.846,299 399.425,402	15	608.848,094 399.417,937	7.678
16	608.848,151 399.409,808	17	608.846,109 399.403,706	6.435
18	608.842,983 399.394,061	19	608.839,369 399.386,959	7.969
20	608.838,356 399.385,748	21	608.837,502 399.384,514	1.501
22	608.834,783 399.380,583	23	608.833,163 399.378,704	2.481
24	608.829,004 399.374,278	25	608.821,885 399.368,066	9.448
26	608.819,087 399.365,611	27	608.829,604 399.368,382	10.876
28	608.834,556 399.374,82	29	608.841,809 399.383,616	11.401
30	608.848,816 399.390,612	31	608.855,822 399.397,607	9.9
32	608.855,984 399.415,463	33	608.856,038 399.421,355	5.892

** 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. 12079**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Calugareni, Str Salcamului, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.013	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

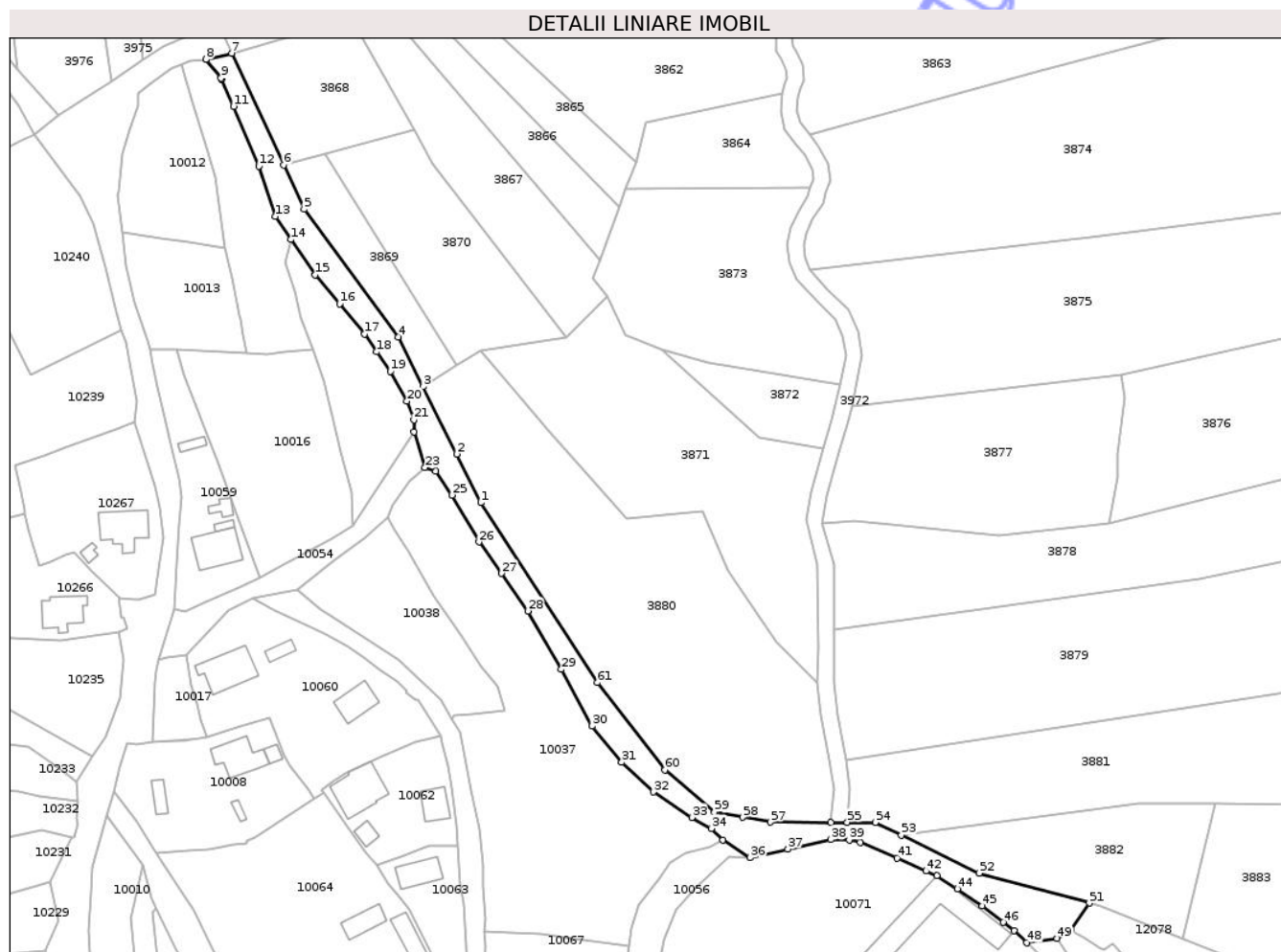
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.013	

* 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	1.130	8;21	Ds542	-	
2	drum	NU	883	8;21	Ds542	-	

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	608.468,18 399.841,464	2	608.462,258 399.853,353	13.283	2	608.462,258 399.853,353	3	608.454,062 399.869,806	18.381	3	608.454,062 399.869,806	4	608.447,97 399.882,036	13.663
4	608.447,97 399.882,036	5	608.424,957 399.913,201	38.741	5	608.424,957 399.913,201	6	608.419,901 399.924,084	12.0	6	608.419,901 399.924,084	7	608.407,219 399.951,382	30.1
7	608.407,219 399.951,382	8	608.400,961 399.949,877	6.436	8	608.400,961 399.949,877	9	608.404,601 399.945,348	5.81	9	608.404,601 399.945,348	10	608.404,752 399.945,01	0.37
10	608.404,752 399.945,01	11	608.407,699 399.938,418	7.221	11	608.407,699 399.938,418	12	608.413,885 399.923,78	15.891	12	608.413,885 399.923,78	13	608.417,918 399.911,491	12.934
13	608.417,918 399.911,491	14	608.421,683 399.905,81	6.815	14	608.421,683 399.905,81	15	608.427,702 399.897,219	10.49	15	608.427,702 399.897,219	16	608.433,631 399.890,136	9.237

Punct început	X / Y	Punct sfârșit	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	608.433,631 399.890,136	17	608.439,722 399.882,737	9.584	17	608.439,722 399.882,737	18	608.442,75 399.878,385	5.301	18	608.442,75 399.878,385	19	608.446,069 399.873,614	5.812
19	608.446,069 399.873,614	20	608.450,083 399.866,33	8.317	20	608.450,083 399.866,33	21	608.451,775 399.861,708	4.922	21	608.451,775 399.861,708	22	608.451,902 399.858,835	2.876
22	608.451,902 399.858,835	23	608.454,537 399.850,066	9.156	23	608.454,537 399.850,066	24	608.457,075 399.849,147	2.699	24	608.457,075 399.849,147	25	608.461,176 399.843,343	7.107
25	608.461,176 399.843,343	26	608.467,705 399.831,852	13.21 6	26	608.467,705 399.831,852	27	608.473,288 399.824,198	9.474	27	608.473,288 399.824,198	28	608.479,711 399.814,978	11.23 7
28	608.479,711 399.814,978	29	608.487,916 399.800,701	16.46 7	29	608.487,916 399.800,701	30	608.495,408 399.786,845	15.75 2	30	608.495,408 399.786,845	31	608.502,663 399.777,972	11.46 1
31	608.502,663 399.777,972	32	608.510,368 399.770,737	10.56 9	32	608.510,368 399.770,737	33	608.519,824 399.764,511	11.32 2	33	608.519,824 399.764,511	34	608.524,577 399.761,798	5.473
34	608.524,577 399.761,798	35	608.527,44 399.759,035	3.979	35	608.527,44 399.759,035	36	608.534,096 399.754,629	7.982	36	608.534,096 399.754,629	37	608.543,34 399.756,745	9.483
37	608.543,34 399.756,745	38	608.553,786 399.759,104	10.70 9	38	608.553,786 399.759,104	39	608.558,349 399.759,007	4.564	39	608.558,349 399.759,007	40	608.561,101 399.758,43	2.812
40	608.561,101 399.758,43	41	608.570,014 399.754,6	9.701	41	608.570,014 399.754,6	42	608.577,098 399.751,41	7.769	42	608.577,098 399.751,41	43	608.579,761 399.750,261	2.9
43	608.579,761 399.750,261	44	608.584,789 399.747,061	5.96	44	608.584,789 399.747,061	45	608.590,902 399.742,839	7.429	45	608.590,902 399.742,839	46	608.595,991 399.738,855	6.463
46	608.595,991 399.738,855	47	608.598,624 399.736,875	3.294	47	608.598,624 399.736,875	48	608.601,728 399.733,854	4.331	48	608.601,728 399.733,854	49	608.609,231 399.734,886	7.574
49	608.609,231 399.734,886	50	608.612,492 399.737,033	3.904	50	608.612,492 399.737,033	51	608.617,088 399.743,57	7.991	51	608.617,088 399.743,57	52	608.590,143 399.750,883	27.92
52	608.590,143 399.750,883	53	608.571,101 399.760,203	21.2	53	608.571,101 399.760,203	54	608.564,754 399.763,309	7.066	54	608.564,754 399.763,309	55	608.557,855 399.763,325	6.899
55	608.557,855 399.763,325	56	608.553,855 399.763,325	4.0	56	608.553,855 399.763,325	57	608.539,102 399.763,347	14.75 3	57	608.539,102 399.763,347	58	608.532,293 399.764,542	6.913
58	608.532,293 399.764,542	59	608.525,347 399.765,76	7.052	59	608.525,347 399.765,76	60	608.513,225 399.776,12	15.94 6	60	608.513,225 399.776,12	61	608.496,763 399.797,469	26.95 9
61	608.496,763 399.797,469	1	608.468,18 399.841,464	52.46 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. 12080**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Troitei, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.377	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

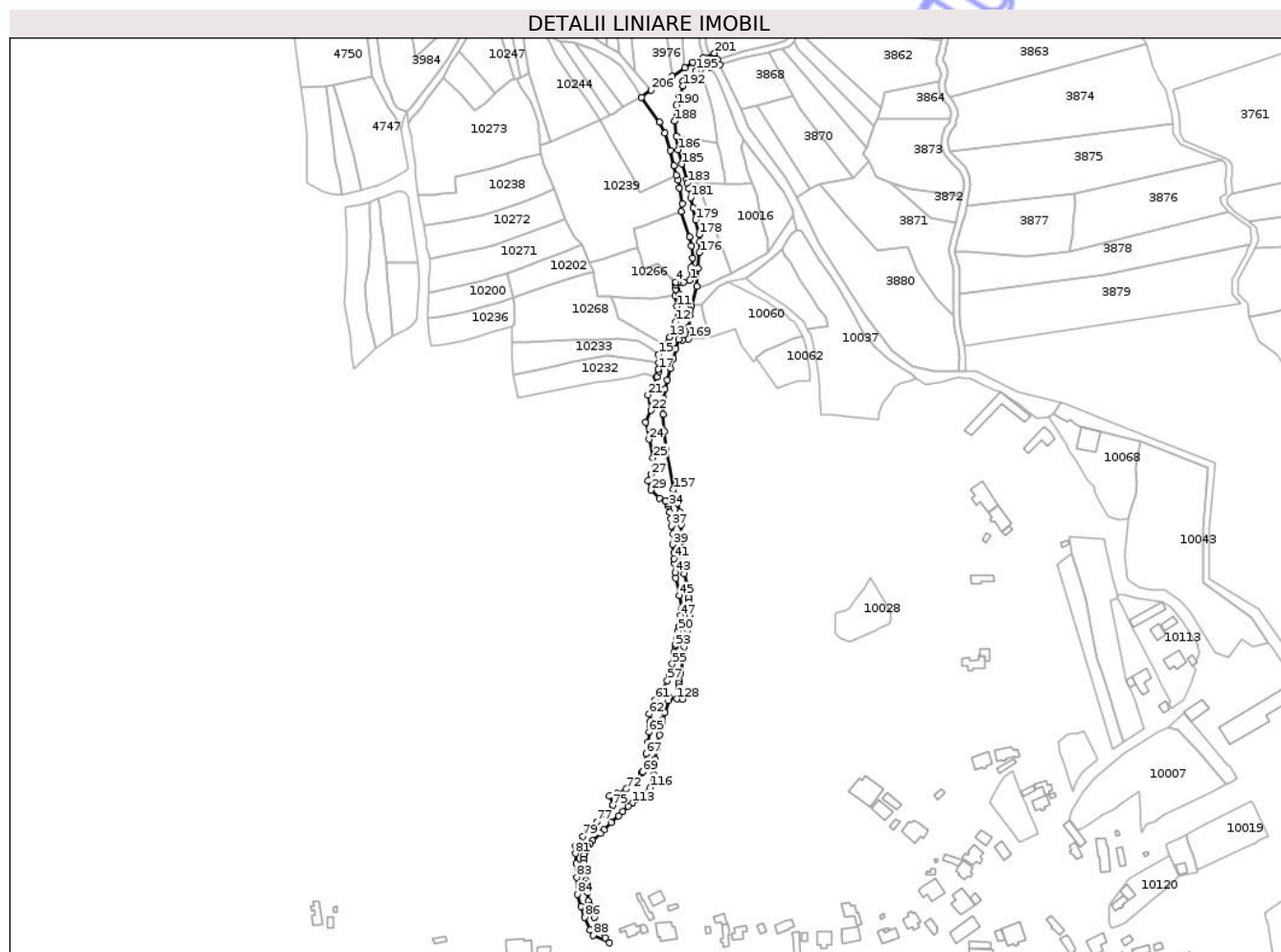
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.377	

* 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	4.377	7;17;19;24	Ds492	-	

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	608.388,514 399.818,97	2	608.384,727 399.817,883	3.94	2	608.384,727 399.817,883	3	608.383,41 399.817,917	1.317	3	608.383,41 399.817,917	4	608.379,815 399.818,03	3.597
4	608.379,815 399.818,03	5	608.379,596 399.817,48	0.592	5	608.379,596 399.817,48	6	608.379,956 399.816,068	1.457	6	608.379,956 399.816,068	7	608.380,102 399.813,364	2.708
7	608.380,102 399.813,364	8	608.380,823 399.813,41	0.722	8	608.380,823 399.813,41	9	608.381,654 399.810,78	2.758	9	608.381,654 399.810,78	10	608.379,493 399.809,783	2.38
10	608.379,493 399.809,783	11	608.380,692 399.802,969	6.919	11	608.380,692 399.802,969	12	608.379,915 399.793,457	9.544	12	608.379,915 399.793,457	13	608.376,346 399.784,056	10.056
13	608.376,346 399.784,056	14	608.372,988 399.779,333	5.795	14	608.372,988 399.779,333	15	608.369,305 399.773,324	7.048	15	608.369,305 399.773,324	16	608.369,694 399.768,588	4.752
16	608.369,694 399.768,588	17	608.369,218 399.764,36	4.255	17	608.369,218 399.764,36	18	608.369,413 399.762,969	1.405	18	608.369,413 399.762,969	19	608.368,56 399.759,715	3.364

Punct început	X / Y	Punct sfârșit	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	608.368,56 399.759,715	20	608.368,105 399.759,557	0.482	20	608.368,105 399.759,557	21	608.362,785 399.748,623	12.16	21	608.362,785 399.748,623	22	608.364,771 399.739,135	9.694
22	608.364,771 399.739,135	23	608.361,581 399.731,767	8.029	23	608.361,581 399.731,767	24	608.363,456 399.721,292	10.64 1	24	608.363,456 399.721,292	25	608.365,921 399.709,842	11.71 2
25	608.365,921 399.709,842	26	608.367,009 399.704,783	5.175	26	608.367,009 399.704,783	27	608.364,787 399.699,718	5.531	27	608.364,787 399.699,718	28	608.363,056 399.695,771	4.31
28	608.363,056 399.695,771	29	608.364,608 399.690,062	5.916	29	608.364,608 399.690,062	30	608.369,944 399.685,195	7.222	30	608.369,944 399.685,195	31	608.373,572 399.683,58	3.971
31	608.373,572 399.683,58	32	608.374,106 399.683,338	0.586	32	608.374,106 399.683,338	33	608.375,269 399.681,717	1.995	33	608.375,269 399.681,717	34	608.375,543 399.680,278	1.465
34	608.375,543 399.680,278	35	608.376,185 399.676,353	3.977	35	608.376,185 399.676,353	36	608.377,011 399.672,23	4.205	36	608.377,011 399.672,23	37	608.377,308 399.668,115	4.126
37	608.377,308 399.668,115	38	608.378,31 399.663,063	5.15	38	608.378,31 399.663,063	39	608.378,178 399.656,727	6.337	39	608.378,178 399.656,727	40	608.378,685 399.651,805	4.948
40	608.378,685 399.651,805	41	608.378,992 399.647,965	3.852	41	608.378,992 399.647,965	42	608.379,093 399.645,062	2.905	42	608.379,093 399.645,062	43	608.379,741 399.639,473	5.626
43	608.379,741 399.639,473	44	608.380,001 399.635,926	3.557	44	608.380,001 399.635,926	45	608.382,037 399.625,281	10.83 8	45	608.382,037 399.625,281	46	608.383,487 399.617,006	8.401
46	608.383,487 399.617,006	47	608.382,89 399.612,85	4.199	47	608.382,89 399.612,85	48	608.382,16 399.606,476	6.416	48	608.382,16 399.606,476	49	608.382,026 399.606,159	0.344
49	608.382,026 399.606,159	50	608.381,555 399.603,536	2.665	50	608.381,555 399.603,536	51	608.380,592 399.599,375	4.271	51	608.380,592 399.599,375	52	608.379,807 399.595,293	4.157
52	608.379,807 399.595,293	53	608.379,666 399.594,119	1.182	53	608.379,666 399.594,119	54	608.378,832 399.590,539	3.676	54	608.378,832 399.590,539	55	608.377,871 399.583,238	7.364
55	608.377,871 399.583,238	56	608.376,11 399.576,39	7.071	56	608.376,11 399.576,39	57	608.374,915 399.572,877	3.711	57	608.374,915 399.572,877	58	608.371,47 399.566,576	7.181
58	608.371,47 399.566,576	59	608.369,142 399.566,193	2.359	59	608.369,142 399.566,193	60	608.368,752 399.566,005	0.433	60	608.368,752 399.566,005	61	608.367,18 399.561,23	5.027
61	608.367,18 399.561,23	62	608.363,744 399.552,378	9.495	62	608.363,744 399.552,378	63	608.364,24 399.548,148	4.259	63	608.364,24 399.548,148	64	608.364,135 399.545,487	2.663
64	608.364,135 399.545,487	65	608.363,62 399.541,378	4.141	65	608.363,62 399.541,378	66	608.362,834 399.534,943	6.483	66	608.362,834 399.534,943	67	608.361,845 399.527,862	7.15
67	608.361,845 399.527,862	68	608.361,129 399.521,722	6.182	68	608.361,129 399.521,722	69	608.359,685 399.516,823	5.107	69	608.359,685 399.516,823	70	608.358,68 399.516,187	1.189
70	608.358,68 399.516,187	71	608.356,848 399.511,165	5.346	71	608.356,848 399.511,165	72	608.349,54 399.506,336	8.759	72	608.349,54 399.506,336	73	608.343,861 399.503,722	6.252
73	608.343,861 399.503,722	74	608.338,986 399.501,958	5.184	74	608.338,986 399.501,958	75	608.341,294 399.496,412	6.007	75	608.341,294 399.496,412	76	608.336,192 399.490,919	7.497
76	608.336,192 399.490,919	77	608.331,424 399.486,114	6.769	77	608.331,424 399.486,114	78	608.325,834 399.480,423	7.977	78	608.325,834 399.480,423	79	608.322,882 399.477,114	4.434
79	608.322,882 399.477,114	80	608.318,233 399.471,098	7.603	80	608.318,233 399.471,098	81	608.318,179 399.466,642	4.456	81	608.318,179 399.466,642	82	608.318,585 399.460,499	6.156
82	608.318,585 399.460,499	83	608.319,032 399.452,066	8.445	83	608.319,032 399.452,066	84	608.319,354 399.441,647	10.42 4	84	608.319,354 399.441,647	85	608.321,647 399.433,991	7.992
85	608.321,647 399.433,991	86	608.323,98 399.427,503	6.895	86	608.323,98 399.427,503	87	608.327,413 399.419,805	8.429	87	608.327,413 399.419,805	88	608.329,16 399.416,415	3.814
88	608.329,16 399.416,415	89	608.338,958 399.411,802	10.82 9	89	608.338,958 399.411,802	90	608.336,571 399.414,708	3.76	90	608.336,571 399.414,708	91	608.332,987 399.420,035	6.42
91	608.332,987 399.420,035	92	608.329,964 399.427,317	7.885	92	608.329,964 399.427,317	93	608.326,907 399.434,805	8.088	93	608.326,907 399.434,805	94	608.326,204 399.437,553	2.836
94	608.326,204 399.437,553	95	608.325,68 399.442,574	5.048	95	608.325,68 399.442,574	96	608.325,168 399.447,871	5.322	96	608.325,168 399.447,871	97	608.324,649 399.450,036	2.226
97	608.324,649 399.450,036	98	608.323,74 399.454,808	4.858	98	608.323,74 399.454,808	99	608.323,266 399.460,886	6.096	99	608.323,266 399.460,886	100	608.323,243 399.463,039	2.153
100	608.323,243 399.463,039	101	608.323,583 399.465,505	2.489	101	608.323,583 399.465,505	102	608.324,196 399.467,632	2.214	102	608.324,196 399.467,632	103	608.324,609 399.468,988	1.417
103	608.324,609 399.468,988	104	608.325,848 399.471,215	2.548	104	608.325,848 399.471,215	105	608.327,182 399.472,921	2.166	105	608.327,182 399.472,921	106	608.328,743 399.474,779	2.427
106	608.328,743 399.474,779	107	608.333,745 399.479,076	6.594	107	608.333,745 399.479,076	108	608.335,914 399.481,294	3.102	108	608.335,914 399.481,294	109	608.340,24 399.485,657	6.144
109	608.340,24 399.485,657	110	608.344,743 399.489,962	6.23	110	608.344,743 399.489,962	111	608.347,337 399.492,445	3.591	111	608.347,337 399.492,445	112	608.350,807 399.495,657	4.728
112	608.350,807 399.495,657	113	608.353,15 399.497,746	3.139	113	608.353,15 399.497,746	114	608.355,442 399.500,195	3.354	114	608.355,442 399.500,195	115	608.357,634 399.502,97	3.536
115	608.357,634 399.502,97	116	608.364,321 399.507,246	7.937	116	608.364,321 399.507,246	117	608.366,7 399.512,894	6.129	117	608.366,7 399.512,894	118	608.366,472 399.514,987	2.105

Punct început	X / Y	Punct sfârșit	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	608.366,472 399.514,987	119	608.366,312 399.519,337	4.353	119	608.366,312 399.519,337	120	608.367,373 399.524,822	5.587	120	608.367,373 399.524,822	121	608.368,416 399.531,398	6.658
121	608.368,416 399.531,398	122	608.369,962 399.539,636	8.382	122	608.369,962 399.539,636	123	608.371,305 399.546,969	7.455	123	608.371,305 399.546,969	124	608.371,611 399.548,838	1.894
124	608.371,611 399.548,838	125	608.373,207 399.553,436	4.867	125	608.373,207 399.553,436	126	608.375,596 399.560,708	7.654	126	608.375,596 399.560,708	127	608.376,315 399.562,2	1.656
127	608.376,315 399.562,2	128	608.380,637 399.561,665	4.355	128	608.380,637 399.561,665	129	608.384,198 399.561,496	3.565	129	608.384,198 399.561,496	130	608.385,874 399.565,778	4.598
130	608.385,874 399.565,778	131	608.384,137 399.567,336	2.333	131	608.384,137 399.567,336	132	608.382,358 399.569,013	2.445	132	608.382,358 399.569,013	133	608.381,793 399.570,996	2.062
133	608.381,793 399.570,996	134	608.382,012 399.572,889	1.906	134	608.382,012 399.572,889	135	608.383,063 399.577,528	4.757	135	608.383,063 399.577,528	136	608.384,25 399.587,556	10.09 8
136	608.384,25 399.587,556	137	608.385,119 399.593,813	6.317	137	608.385,119 399.593,813	138	608.386,59 399.600,588	6.933	138	608.386,59 399.600,588	139	608.387,298 399.604,31	3.789
139	608.387,298 399.604,31	140	608.387,789 399.608,577	4.295	140	608.387,789 399.608,577	141	608.388,511 399.613,263	4.741	141	608.388,511 399.613,263	142	608.388,62 399.616,701	3.44
142	608.388,62 399.616,701	143	608.388,264 399.621,054	4.368	143	608.388,264 399.621,054	144	608.387,871 399.623,823	2.797	144	608.387,871 399.623,823	145	608.387,949 399.623,887	0.101
145	608.387,949 399.623,887	146	608.387,216 399.627,794	3.975	146	608.387,216 399.627,794	147	608.386,637 399.632,393	4.635	147	608.386,637 399.632,393	148	608.385,227 399.638,549	6.315
148	608.385,227 399.638,549	149	608.385,114 399.644,234	5.686	149	608.385,114 399.644,234	150	608.384,538 399.649,203	5.002	150	608.384,538 399.649,203	151	608.384,357 399.653,226	4.027
151	608.384,357 399.653,226	152	608.384,013 399.659,837	6.62	152	608.384,013 399.659,837	153	608.383,446 399.668,717	8.898	153	608.383,446 399.668,717	154	608.382,432 399.676,446	7.795
154	608.382,432 399.676,446	155	608.381,244 399.682,115	5.792	155	608.381,244 399.682,115	156	608.379,363 399.686,973	5.209	156	608.379,363 399.686,973	157	608.378,425 399.690,514	3.663
157	608.378,425 399.690,514	158	608.373,961 399.714,994	24.88 4	158	608.373,961 399.714,994	159	608.372,908 399.726,15	11.20 6	159	608.372,908 399.726,15	160	608.372,209 399.736,805	10.67 8
160	608.372,209 399.736,805	161	608.372,691 399.746,164	9.371	161	608.372,691 399.746,164	162	608.373,195 399.752,122	5.979	162	608.373,195 399.752,122	163	608.374,672 399.757,658	5.73
163	608.374,672 399.757,658	164	608.376,504 399.764,93	7.499	164	608.376,504 399.764,93	165	608.378,291 399.770,921	6.252	165	608.378,291 399.770,921	166	608.379,84 399.776,964	6.238
166	608.379,84 399.776,964	167	608.381,742 399.782,643	5.989	167	608.381,742 399.782,643	168	608.383,944 399.782,307	2.227	168	608.383,944 399.782,307	169	608.387,86 399.783,116	3.999
169	608.387,86 399.783,116	170	608.388,181 399.790,261	7.152	170	608.388,181 399.790,261	171	608.388,343 399.797,635	7.376	171	608.388,343 399.797,635	172	608.388,704 399.800,45	2.838
172	608.388,704 399.800,45	173	608.389,45 399.803,006	2.663	173	608.389,45 399.803,006	174	608.393,059 399.815,36	12.87	174	608.393,059 399.815,36	175	608.393,744 399.826,268	10.92 9
175	608.393,744 399.826,268	176	608.394,467 399.836,023	9.782	176	608.394,467 399.836,023	177	608.394,881 399.842,849	6.839	177	608.394,881 399.842,849	178	608.394,366 399.847,248	4.429
178	608.394,366 399.847,248	179	608.392,141 399.856,053	9.082	179	608.392,141 399.856,053	180	608.390,594 399.863,443	7.55	180	608.390,594 399.863,443	181	608.389,103 399.869,911	6.638
181	608.389,103 399.869,911	182	608.387,965 399.875,435	5.64	182	608.387,965 399.875,435	183	608.387,18 399.878,813	3.468	183	608.387,18 399.878,813	184	608.386,646 399.881,11	2.358
184	608.386,646 399.881,11	185	608.383,516 399.890,565	9.96	185	608.383,516 399.890,565	186	608.381,263 399.899,253	8.975	186	608.381,263 399.899,253	187	608.380,432 399.907,639	8.427
187	608.380,432 399.907,639	188	608.379,382 399.916,841	9.262	188	608.379,382 399.916,841	189	608.379,588 399.917,473	0.665	189	608.379,588 399.917,473	190	608.380,47 399.926,705	9.274
190	608.380,47 399.926,705	191	608.382,269 399.932,747	6.304	191	608.382,269 399.932,747	192	608.384,428 399.938,506	6.15	192	608.384,428 399.938,506	193	608.384,292 399.941,588	3.085
193	608.384,292 399.941,588	194	608.387,326 399.943,933	3.835	194	608.387,326 399.943,933	195	608.392,609 399.947,799	6.546	195	608.392,609 399.947,799	196	608.394,841 399.948,66	2.392
196	608.394,841 399.948,66	197	608.397,073 399.949,521	2.392	197	608.397,073 399.949,521	198	608.400,961 399.949,877	3.904	198	608.400,961 399.949,877	199	608.407,219 399.951,382	6.436
199	608.407,219 399.951,382	200	608.405,533 399.955,009	4.0	200	608.405,533 399.955,009	201	608.403,848 399.958,637	4.0	201	608.403,848 399.958,637	202	608.397,185 399.955,875	7.213
202	608.397,185 399.955,875	203	608.390,521 399.953,113	7.214	203	608.390,521 399.953,113	204	608.385,519 399.949,8	6.0	204	608.385,519 399.949,8	205	608.377,679 399.944,607	9.404
205	608.377,679 399.944,607	206	608.364,836 399.936,102	15.40 4	206	608.364,836 399.936,102	207	608.358,879 399.931,454	7.556	207	608.358,879 399.931,454	208	608.370,032 399.916,323	18.79 7
208	608.370,032 399.916,323	209	608.373,25 399.909,536	7.511	209	608.373,25 399.909,536	210	608.376,462 399.898,997	11.01 8	210	608.376,462 399.898,997	211	608.378,777 399.889,35	9.921
211	608.378,777 399.889,35	212	608.380,162 399.883,775	5.744	212	608.380,162 399.883,775	213	608.381,407 399.880,727	3.292	213	608.381,407 399.880,727	214	608.382,173 399.875,68	5.105
214	608.382,173 399.875,68	215	608.383,89 399.866,117	9.716	215	608.383,89 399.866,117	216	608.383,455 399.861,272	4.864	216	608.383,455 399.861,272	217	608.388,574 399.845,645	16.44 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
217	608.388,574 399.845,645	218	608.389,743 399.840,266	5.505	218	608.389,743 399.840,266	219	608.390,432 399.832,77	7.528	219	608.390,432 399.832,77	220	608.389,681 399.827,128	5.692
220	608.389,681 399.827,128	221	608.389,442 399.825,258	1.885	221	608.389,442 399.825,258	1	608.388,514 399.818,97	6.356					

** 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. 12081**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str. Murului, Jud. Prahova

Nr. Crt.	Nr. cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		984	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

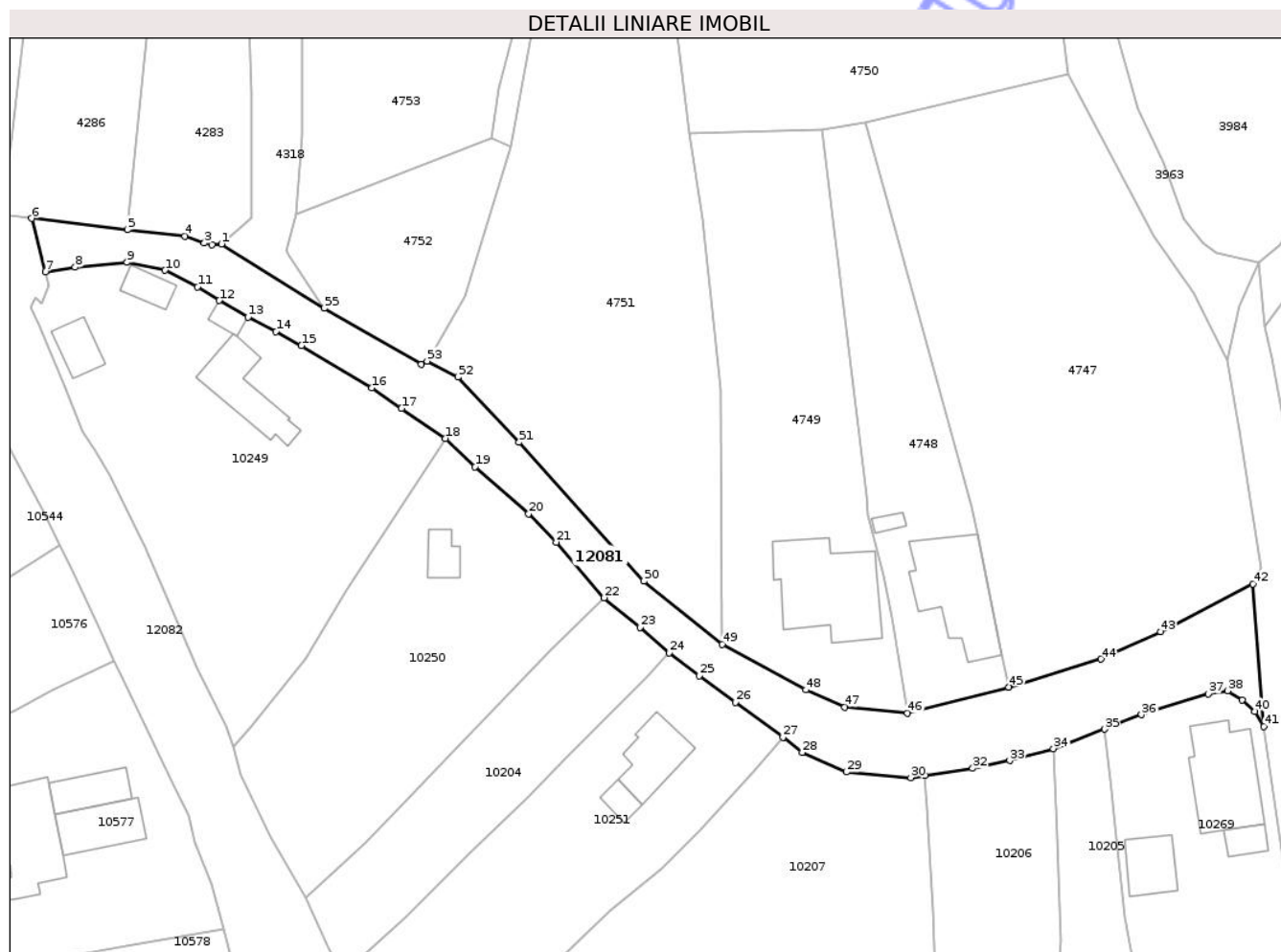
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	984	

* 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	984	5;6	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	608.095,923 399.925,088	2	608.094,856 399.925,029	1.069
4	608.091,742 399.926,002	5	608.085,12 399.926,708	6.66
7	608.075,72 399.921,917	8	608.079,144 399.922,414	3.46
10	608.089,451 399.922,07	11	608.093,173 399.920,188	4.171
13	608.098,975 399.916,722	14	608.102,182 399.915,069	3.608
16	608.113,151 399.908,595	17	608.116,574 399.906,253	4.148

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	608.094,856 399.925,029	3	608.093,955 399.925,184	0.914
5	608.085,12 399.926,708	6	608.074,141 399.928,018	11.057
8	608.079,144 399.922,414	9	608.085,104 399.922,974	5.986
11	608.093,173 399.920,188	12	608.095,67 399.918,61	2.954
14	608.102,182 399.915,069	15	608.105,093 399.913,432	3.34
17	608.116,574 399.906,253	18	608.121,623 399.902,8	6.117

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	608.093,955 399.925,184	4	608.091,742 399.926,002	2.359
6	608.074,141 399.928,018	7	608.075,72 399.921,917	6.302
9	608.085,104 399.922,974	10	608.089,451 399.922,07	4.44
12	608.095,67 399.918,61	13	608.098,975 399.916,722	3.806
15	608.105,093 399.913,432	16	608.113,151 399.908,595	9.398
18	608.121,623 399.902,8	19	608.125,011 399.899,553	4.693

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	608.125,011 399.899,553	20	608.131,15 399.894,167	8.167	20	608.131,15 399.894,167	21	608.134,292 399.890,911	4.525	21	608.134,292 399.890,911	22	608.139,805 399.884,534	8.43
22	608.139,805 399.884,534	23	608.143,911 399.881,155	5.318	23	608.143,911 399.881,155	24	608.147,267 399.878,215	4.462	24	608.147,267 399.878,215	25	608.150,708 399.875,595	4.325
25	608.150,708 399.875,595	26	608.154,853 399.872,558	5.139	26	608.154,853 399.872,558	27	608.160,306 399.868,538	6.775	27	608.160,306 399.868,538	28	608.162,52 399.866,799	2.815
28	608.162,52 399.866,799	29	608.167,599 399.864,572	5.546	29	608.167,599 399.864,572	30	608.174,977 399.863,926	7.406	30	608.174,977 399.863,926	31	608.176,579 399.864,163	1.619
31	608.176,579 399.864,163	32	608.182,071 399.864,975	5.552	32	608.182,071 399.864,975	33	608.186,334 399.865,88	4.358	33	608.186,334 399.865,88	34	608.191,331 399.867,249	5.181
34	608.191,331 399.867,249	35	608.197,171 399.869,478	6.251	35	608.197,171 399.869,478	36	608.201,432 399.871,147	4.576	36	608.201,432 399.871,147	37	608.209,087 399.873,523	8.015
37	608.209,087 399.873,523	38	608.211,306 399.873,882	2.248	38	608.211,306 399.873,882	39	608.213,002 399.872,83	1.996	39	608.213,002 399.872,83	40	608.214,428 399.871,497	1.952
40	608.214,428 399.871,497	41	608.215,469 399.869,813	1.98	41	608.215,469 399.869,813	42	608.214,192 399.886,109	16.34 6	42	608.214,192 399.886,109	43	608.203,623 399.880,652	11.89 5
43	608.203,623 399.880,652	44	608.196,8 399.877,509	7.512	44	608.196,8 399.877,509	45	608.186,218 399.874,305	11.05 6	45	608.186,218 399.874,305	46	608.174,6 399.871,296	12.00 1
46	608.174,6 399.871,296	47	608.167,406 399.871,987	7.227	47	608.167,406 399.871,987	48	608.162,955 399.873,971	4.873	48	608.162,955 399.873,971	49	608.153,348 399.879,207	10.94 1
49	608.153,348 399.879,207	50	608.144,35 399.886,432	11.54	50	608.144,35 399.886,432	51	608.130,058 399.902,347	21.39	51	608.130,058 399.902,347	52	608.123,054 399.909,846	10.26 1
52	608.123,054 399.909,846	53	608.119,497 399.911,674	3.999	53	608.119,497 399.911,674	54	608.118,822 399.911,293	0.775	54	608.118,822 399.911,293	55	608.107,713 399.917,716	12.83 2
55	608.107,713 399.917,716	1	608.095,923 399.925,088	13.90 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. 12083**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Ciortea, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.177	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

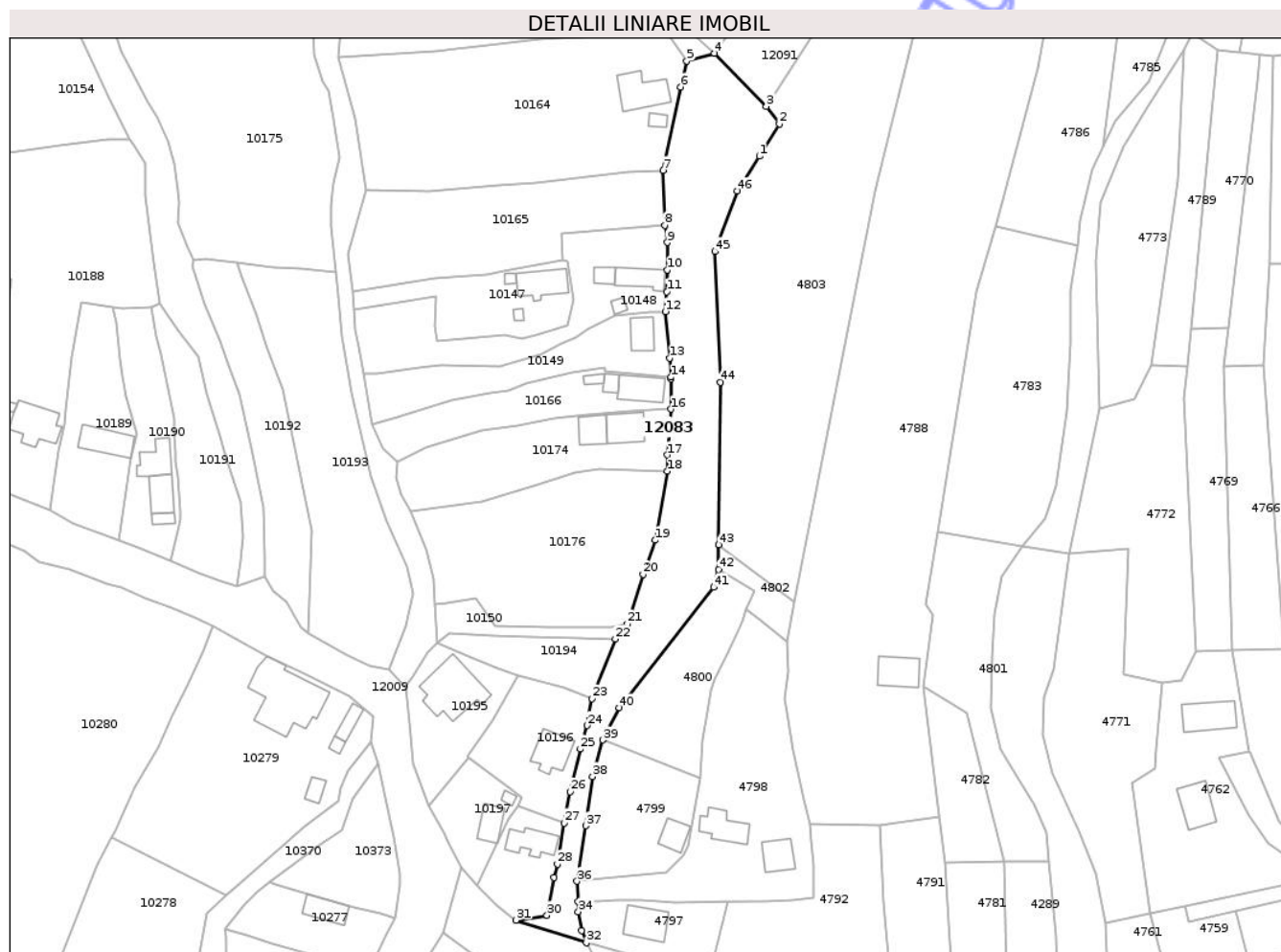
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.177	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	2.177	2;4;7	-	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	608.022,936 400.209,824	2	608.027,332 400.216,908	8.337
4	608.013,01 400.232,498	5	608.006,906 400.230,802	6.335
7	608.001,679 400.206,688	8	608.002,075 400.194,635	12.06
10	608.002,573 400.184,821	11	608.002,519 400.179,988	4.833
13	608.003,113 400.165,393	14	608.003,444 400.161,178	4.228
16	608.003,479 400.154,131	17	608.002,633 400.144,056	10.11

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	608.027,332 400.216,908	3	608.024,434 400.220,792	4.846
5	608.006,906 400.230,802	6	608.005,56 400.225,08	5.878
8	608.002,075 400.194,635	9	608.002,64 400.190,81	3.867
11	608.002,519 400.179,988	12	608.002,189 400.175,645	4.356
14	608.003,444 400.161,178	15	608.003,41 400.160,834	0.346
17	608.002,633 400.144,056	18	608.002,635 400.140,486	3.57

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	608.024,434 400.220,792	4	608.013,01 400.232,498	16.357
6	608.005,56 400.225,08	7	608.001,679 400.206,688	18.797
9	608.002,64 400.190,81	10	608.002,573 400.184,821	5.989
12	608.002,189 400.175,645	13	608.003,113 400.165,393	10.294
15	608.003,41 400.160,834	16	608.003,479 400.154,131	6.703
18	608.002,635 400.140,486	19	608.000,013 400.125,287	15.424

Punct început	X / Y	Punct sfârșit	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	608.000,013 400.125,287	20	607.997,305 400.117,745	8.013	20	607.997,305 400.117,745	21	607.993,806 400.106,881	11.41 4	21	607.993,806 400.106,881	22	607.991,166 400.103,524	4.271
22	607.991,166 400.103,524	23	607.986,003 400.090,43	14.07 5	23	607.986,003 400.090,43	24	607.985,006 400.084,507	6.006	24	607.985,006 400.084,507	25	607.983,44 400.079,304	5.434
25	607.983,44 400.079,304	26	607.981,225 400.069,898	9.663	26	607.981,225 400.069,898	27	607.979,861 400.063,057	6.976	27	607.979,861 400.063,057	28	607.978,432 400.053,981	9.188
28	607.978,432 400.053,981	29	607.977,695 400.051,021	3.05	29	607.977,695 400.051,021	30	607.976,118 400.042,718	8.451	30	607.976,118 400.042,718	31	607.969,302 400.041,638	6.901
31	607.969,302 400.041,638	32	607.984,774 400.036,674	16.24 9	32	607.984,774 400.036,674	33	607.983,733 400.039,352	2.873	33	607.983,733 400.039,352	34	607.983,025 400.043,507	4.215
34	607.983,025 400.043,507	35	607.983,031 400.045,677	2.17	35	607.983,031 400.045,677	36	607.982,74 400.050,21	4.542	36	607.982,74 400.050,21	37	607.984,67 400.062,42	12.36 2
37	607.984,67 400.062,42	38	607.986,18 400.073,26	10.94 5	38	607.986,18 400.073,26	39	607.988,48 400.081,31	8.372	39	607.988,48 400.081,31	40	607.992,04 400.088,429	7.96
40	607.992,04 400.088,429	41	608.012,818 400.114,931	33.67 6	41	608.012,818 400.114,931	42	608.013,907 400.118,895	4.111	42	608.013,907 400.118,895	43	608.013,962 400.124,268	5.373
43	608.013,962 400.124,268	44	608.014,327 400.160,103	35.83 7	44	608.014,327 400.160,103	45	608.013,096 400.188,829	28.75 2	45	608.013,096 400.188,829	46	608.018,074 400.202,164	14.23 4
46	608.018,074 400.202,164	1	608.022,936 400.209,824	9.073										

** 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. 12084**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str De156/1, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		152	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

C. Partea III. SARCINI .

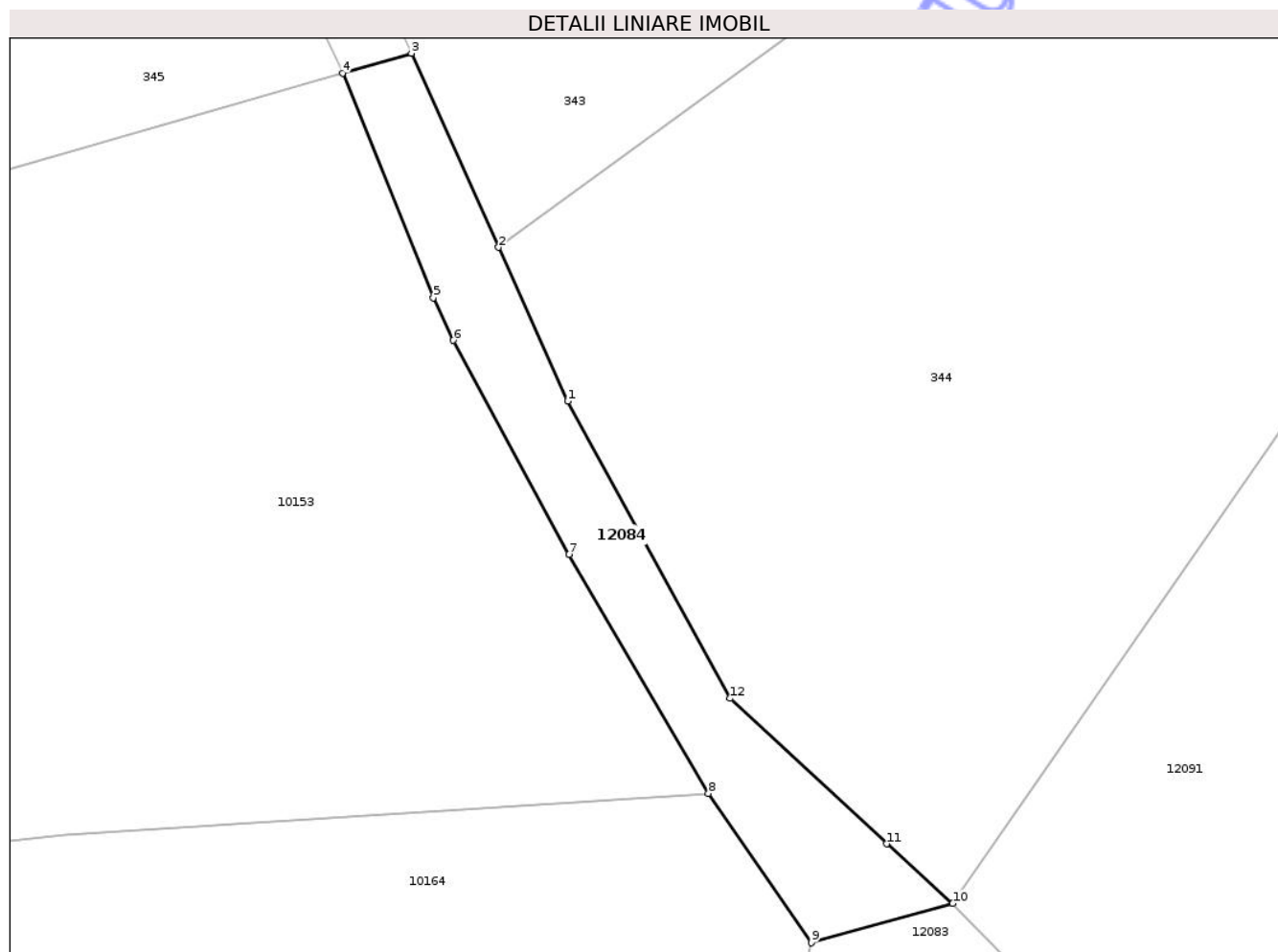
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	152	

* 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	152	2;21	De156/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	607.996,37 400.254,198	2	607.993,381 400.260,842	7.285
2	607.993,381 400.260,842	3	607.989,609 400.269,225	9.193
3	607.989,609 400.269,225	4	607.986,639 400.268,37	3.091
4	607.986,639 400.268,37	5	607.990,558 400.258,654	10.477
5	607.990,558 400.258,654	6	607.991,416 400.256,822	2.023

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	607.991,416 400.256,822	7	607.996,43 400.247,576	10.518
7	607.996,43 400.247,576	8	608.002,453 400.237,254	11.951
8	608.002,453 400.237,254	9	608.006,906 400.230,802	7.839
9	608.006,906 400.230,802	10	608.013,01 400.232,498	6.335
10	608.013,01 400.232,498	11	608.010,151 400.235,072	3.847
11	608.010,151 400.235,072	12	608.003,395 400.241,362	9.231
12	608.003,395 400.241,362	1	607.996,37 400.254,198	14.633

** 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. 12087**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Pietricica, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.034	Sector cadastral:0 Teren împrejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

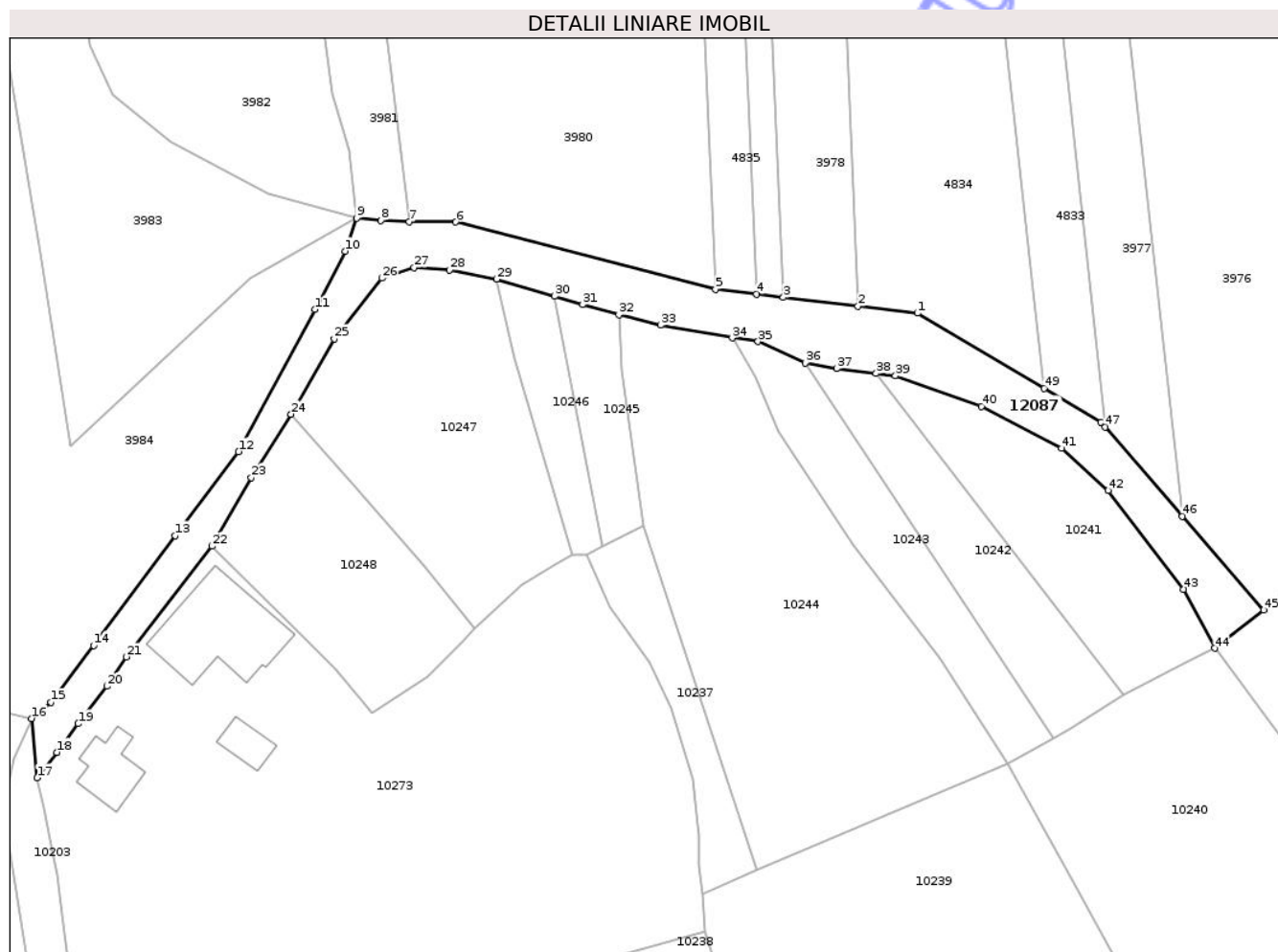
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.034	

* 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	1.034	7;19	De492	-	

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	608.322,691 399.972,213	2	608.315,442 399.973,073	7.3	2	608.315,442 399.973,073	3	608.306,346 399.974,151	9.16	3	608.306,346 399.974,151	4	608.303,087 399.974,538	3.282
4	608.303,087 399.974,538	5	608.298,104 399.975,129	5.018	5	608.298,104 399.975,129	6	608.266,473 399.983,302	32.67	6	608.266,473 399.983,302	7	608.260,807 399.983,352	5.666
7	608.260,807 399.983,352	8	608.257,347 399.983,475	3.462	8	608.257,347 399.983,475	9	608.254,407 399.983,779	2.956	9	608.254,407 399.983,779	10	608.253,033 399.979,759	4.248
10	608.253,033 399.979,759	11	608.249,309 399.972,671	8.007	11	608.249,309 399.972,671	12	608.240,025 399.955,359	19.64 4	12	608.240,025 399.955,359	13	608.232,317 399.945,161	12.78 3
13	608.232,317 399.945,161	14	608.222,376 399.931,801	16.65 3	14	608.222,376 399.931,801	15	608.217,211 399.924,859	8.653	15	608.217,211 399.924,859	16	608.214,834 399.922,896	3.083
16	608.214,834 399.922,896	17	608.215,504 399.915,68	7.247	17	608.215,504 399.915,68	18	608.217,887 399.918,8	3.926	18	608.217,887 399.918,8	19	608.220,506 399.922,264	4.343

Punct început	X / Y	Punct sfârșit	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	608.220,506 399.922,264	20	608.224,029 399.926,819	5.758	20	608.224,029 399.926,819	21	608.226,358 399.930,397	4.269	21	608.226,358 399.930,397	22	608.236,816 399.943,869	17.055
22	608.236,816 399.943,869	23	608.241,565 399.952,213	9.601	23	608.241,565 399.952,213	24	608.246,43 399.959,917	9.112	24	608.246,43 399.959,917	25	608.251,683 399.969,1	10.579
25	608.251,683 399.969,1	26	608.257,476 399.976,472	9.376	26	608.257,476 399.976,472	27	608.261,397 399.977,764	4.128	27	608.261,397 399.977,764	28	608.265,714 399.977,483	4.326
28	608.265,714 399.977,483	29	608.271,448 399.976,349	5.845	29	608.271,448 399.976,349	30	608.278,515 399.974,272	7.366	30	608.278,515 399.974,272	31	608.281,918 399.973,272	3.547
31	608.281,918 399.973,272	32	608.286,33 399.972,009	4.589	32	608.286,33 399.972,009	33	608.291,421 399.970,767	5.24	33	608.291,421 399.970,767	34	608.300,123 399.969,199	8.842
34	608.300,123 399.969,199	35	608.303,265 399.968,761	3.172	35	608.303,265 399.968,761	36	608.309,048 399.966,156	6.343	36	608.309,048 399.966,156	37	608.312,821 399.965,473	3.834
37	608.312,821 399.965,473	38	608.317,646 399.964,884	4.861	38	608.317,646 399.964,884	39	608.320,001 399.964,596	2.373	39	608.320,001 399.964,596	40	608.330,474 399.960,892	11.109
40	608.330,474 399.960,892	41	608.340,209 399.955,775	10.998	41	608.340,209 399.955,775	42	608.345,897 399.950,654	7.654	42	608.345,897 399.950,654	43	608.355,1 399.938,632	15.14
43	608.355,1 399.938,632	44	608.358,879 399.931,454	8.112	44	608.358,879 399.931,454	45	608.364,836 399.936,102	7.556	45	608.364,836 399.936,102	46	608.354,932 399.947,519	15.114
46	608.354,932 399.947,519	47	608.345,538 399.958,348	14.336	47	608.345,538 399.958,348	48	608.345,027 399.958,937	0.78	48	608.345,027 399.958,937	49	608.338,09 399.963,06	8.07
49	608.338,09 399.963,06	1	608.322,691 399.972,213	17.914										

** 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. 12053**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Nr. 56 B, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26011	146	Sector cadastral:0 Teren neimprejmuit; Conform Deciziei Art.3. alin(2); Imobil înscris în Cf sporadic 26011.

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164818 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apă Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:9999999999999	A1

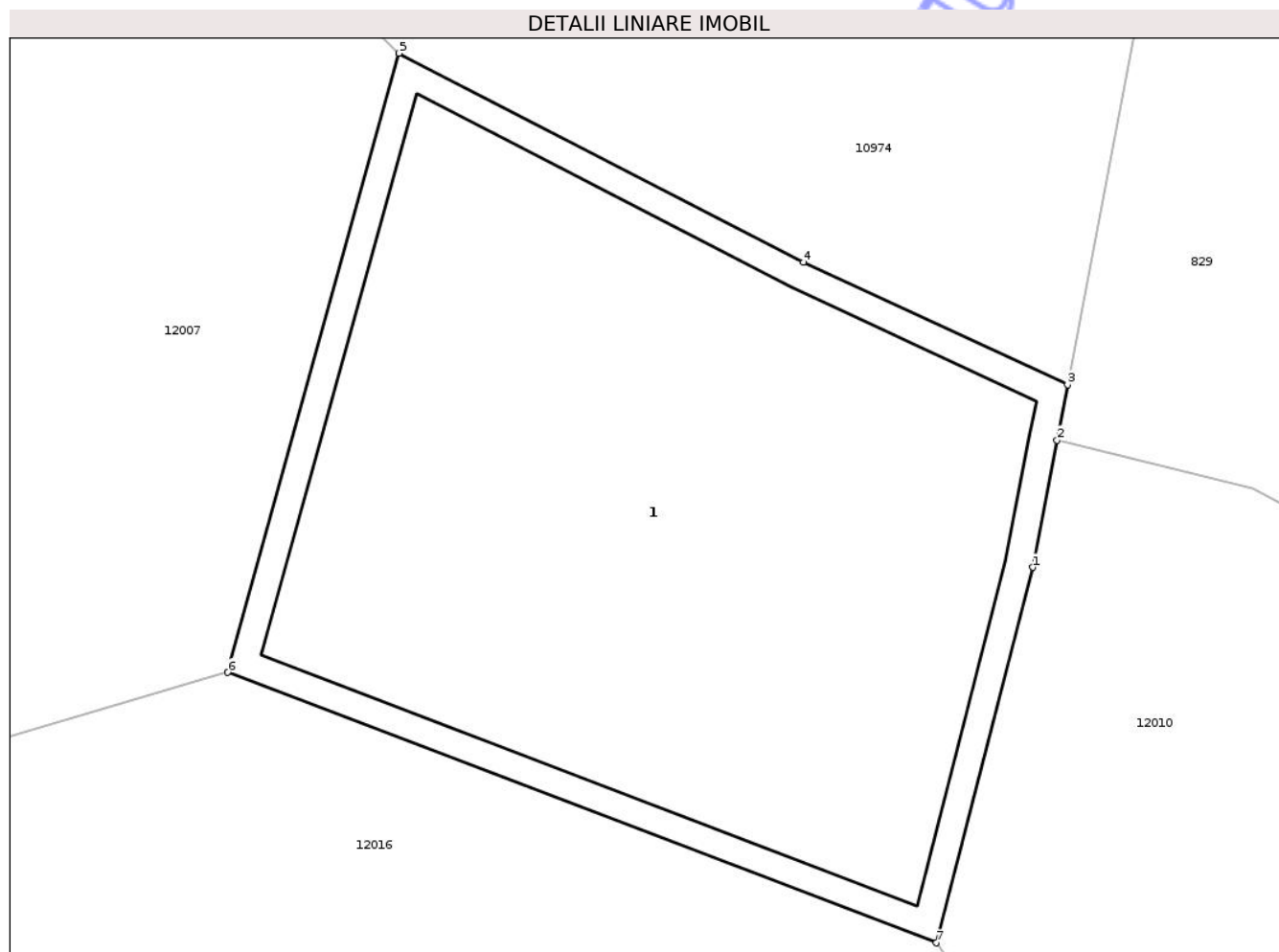
C. Partea III. SARCINI .

Înscrieri privind dezmembrările dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26011	146	Conform Deciziei Art.3. alin(2); Imobil inscris in Cf sporadic 26011.

* 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	curti constructii	DA	146	-	-	-	curs de apa - Tohăneanca

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	26011-C1	construcții industriale și edilitare	122	Fara acte	Nr. niveluri:1; S. construita la sol:122 mp; S. construita desfasurata:122 mp; POD

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	610.294,553 398.233,229	2	610.294,99 398.235,519	2.331
2	610.294,99 398.235,519	3	610.295,18 398.236,516	1.015
3	610.295,18 398.236,516	4	610.290,419 398.238,724	5.248

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	610.290,419 398.238,724	5	610.283,139 398.242,482	8.193
5	610.283,139 398.242,482	6	610.280,053 398.231,34	11.561
6	610.280,053 398.231,34	7	610.292,817 398.226,474	13.66
7	610.292,817 398.226,474	1	610.294,553 398.233,229	6.975

** 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. 12090**

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		5.020	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

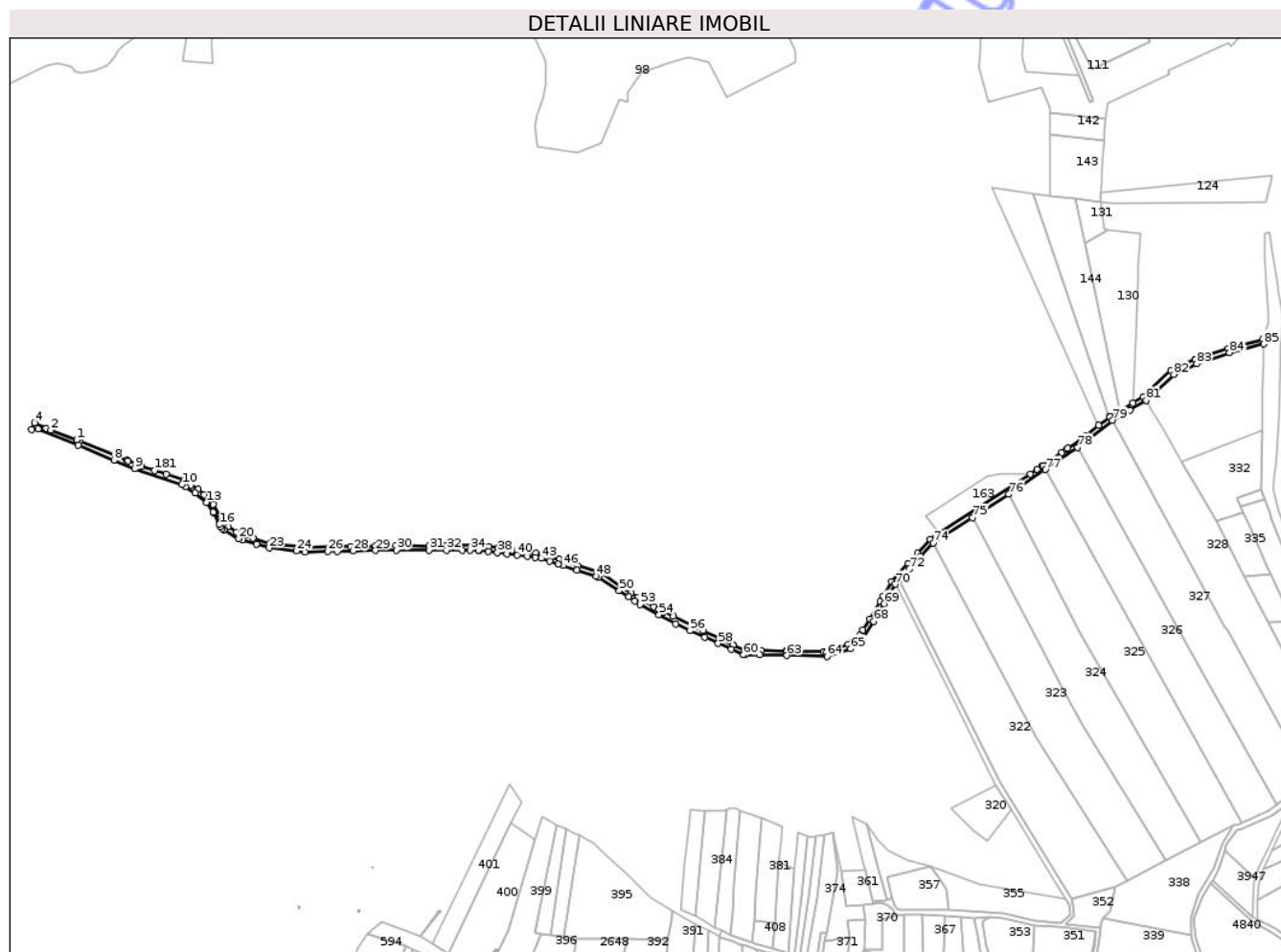
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.020	

* 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	5.020	4; 21	648	-	

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	607.056,282 400.812,019	2	607.033,367 400.820,539	24.448	2	607.033,367 400.820,539	3	607.029,268 400.822,204	4.424	3	607.029,268 400.822,204	4	607.019,233 400.826,91	11.084
4	607.019,233 400.826,91	5	607.016,496 400.821,073	6.447	5	607.016,496 400.821,073	6	607.022,184 400.821,402	5.698	6	607.022,184 400.821,402	7	607.057,686 400.807,144	38.258
7	607.057,686 400.807,144	8	607.089,238 400.794,025	34.171	8	607.089,238 400.794,025	9	607.107,678 400.786,405	19.952	9	607.107,678 400.786,405	10	607.149,202 400.772,544	43.776
10	607.149,202 400.772,544	11	607.152,351 400.770,52	3.743	11	607.152,351 400.770,52	12	607.160,997 400.764,962	10.278	12	607.160,997 400.764,962	13	607.171,003 400.756,706	12.972
13	607.171,003 400.756,706	14	607.176,58 400.748,242	10.136	14	607.176,58 400.748,242	15	607.177,228 400.747,259	1.177	15	607.177,228 400.747,259	16	607.182,31 400.737,212	11.259
16	607.182,31 400.737,212	17	607.183,178 400.735,497	1.922	17	607.183,178 400.735,497	18	607.184,726 400.733,695	2.376	18	607.184,726 400.733,695	19	607.186,528 400.732,591	2.113

Punct început	X / Y	Punct sfârșit	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	607.186,528 400.732,591	20	607.199,357 400.724,728	15.04 7	20	607.199,357 400.724,728	21	607.203,03 400.723,596	3.843	21	607.203,03 400.723,596	22	607.215,003 400.719,905	12.52 9
22	607.215,003 400.719,905	23	607.226,143 400.716,471	11.65 7	23	607.226,143 400.716,471	24	607.250,49 400.713,847	24.48 8	24	607.250,49 400.713,847	25	607.257,502 400.713,091	7.053
25	607.257,502 400.713,091	26	607.278,008 400.713,499	20.51	26	607.278,008 400.713,499	27	607.286,166 400.713,661	8.16	27	607.286,166 400.713,661	28	607.300,456 400.713,945	14.29 3
28	607.300,456 400.713,945	29	607.320,093 400.714,335	19.64 1	29	607.320,093 400.714,335	30	607.338,341 400.714,698	18.25 2	30	607.338,341 400.714,698	31	607.367,093 400.714,44	28.75 3
31	607.367,093 400.714,44	32	607.382,868 400.714,528	15.77 5	32	607.382,868 400.714,528	33	607.396,729 400.714,606	13.86 1	33	607.396,729 400.714,606	34	607.403,649 400.714,645	6.92
34	607.403,649 400.714,645	35	607.411,237 400.714,688	7.588	35	607.411,237 400.714,688	36	607.411,638 400.714,634	0.405	36	607.411,638 400.714,634	37	607.419,573 400.713,576	8.005
37	607.419,573 400.713,576	38	607.427,642 400.712,5	8.14	38	607.427,642 400.712,5	39	607.435,797 400.711,413	8.227	39	607.435,797 400.711,413	40	607.444,904 400.710,198	9.188
40	607.444,904 400.710,198	41	607.453,887 400.709,0	9.063	41	607.453,887 400.709,0	42	607.460,856 400.708,071	7.031	42	607.460,856 400.708,071	43	607.466,355 400.707,337	5.548
43	607.466,355 400.707,337	44	607.473,699 400.704,926	7.73	44	607.473,699 400.704,926	45	607.481,218 400.702,457	7.914	45	607.481,218 400.702,457	46	607.485,631 400.701,008	4.645
46	607.485,631 400.701,008	47	607.497,685 400.697,05	12.68 7	47	607.497,685 400.697,05	48	607.514,808 400.691,427	18.02 3	48	607.514,808 400.691,427	49	607.517,151 400.690,657	2.466
49	607.517,151 400.690,657	50	607.535,278 400.678,765	21.68	50	607.535,278 400.678,765	51	607.543,567 400.673,326	9.914	51	607.543,567 400.673,326	52	607.549,13 400.669,677	6.653
52	607.549,13 400.669,677	53	607.553,675 400.666,695	5.436	53	607.553,675 400.666,695	54	607.570,33 400.657,55	19.00 1	54	607.570,33 400.657,55	55	607.585,083 400.649,448	16.83 1
55	607.585,083 400.649,448	56	607.597,719 400.643,681	13.89	56	607.597,719 400.643,681	57	607.610,784 400.637,717	14.36 2	57	607.610,784 400.637,717	58	607.622,601 400.632,324	12.98 9
58	607.622,601 400.632,324	59	607.634,064 400.627,092	12.60 1	59	607.634,064 400.627,092	60	607.644,988 400.622,249	11.94 9	60	607.644,988 400.622,249	61	607.646,219 400.622,254	1.231
61	607.646,219 400.622,254	62	607.658,978 400.622,305	12.75 9	62	607.658,978 400.622,305	63	607.683,215 400.621,663	24.24 6	63	607.683,215 400.621,663	64	607.718,597 400.620,727	35.39 4
64	607.718,597 400.620,727	65	607.739,57 400.627,663	22.09	65	607.739,57 400.627,663	66	607.744,372 400.631,804	6.341	66	607.744,372 400.631,804	67	607.750,363 400.636,971	7.911
67	607.750,363 400.636,971	68	607.759,823 400.651,71	17.51 4	68	607.759,823 400.651,71	69	607.768,912 400.667,242	17.99 6	69	607.768,912 400.667,242	70	607.779,013 400.684,504	20.0
70	607.779,013 400.684,504	71	607.782,632 400.688,449	5.354	71	607.782,632 400.688,449	72	607.791,241 400.697,834	12.73 6	72	607.791,241 400.697,834	73	607.801,458 400.708,972	15.11 4
73	607.801,458 400.708,972	74	607.812,297 400.720,789	16.03 5	74	607.812,297 400.720,789	75	607.847,036 400.743,208	41.34 5	75	607.847,036 400.743,208	76	607.878,945 400.763,851	38.00 4
76	607.878,945 400.763,851	77	607.911,225 400.785,737	39.0	77	607.911,225 400.785,737	78	607.939,905 400.805,181	34.65	78	607.939,905 400.805,181	79	607.970,483 400.829,018	38.77 1
79	607.970,483 400.829,018	80	607.985,947 400.838,255	18.01 3	80	607.985,947 400.838,255	81	608.000,14 400.846,734	16.53 3	81	608.000,14 400.846,734	82	608.024,68 400.869,58	33.52 8
82	608.024,68 400.869,58	83	608.045,019 400.878,863	22.35 7	83	608.045,019 400.878,863	84	608.074,005 400.888,799	30.64 2	84	608.074,005 400.888,799	85	608.104,204 400.896,516	31.16 9
85	608.104,204 400.896,516	86	608.103,214 400.900,391	3.999	86	608.103,214 400.900,391	87	608.072,86 400.892,635	31.32 9	87	608.072,86 400.892,635	88	608.043,537 400.882,583	30.99 8
88	608.043,537 400.882,583	89	608.043,358 400.882,502	0.196	89	608.043,358 400.882,502	90	608.022,429 400.872,95	23.00 6	90	608.022,429 400.872,95	91	607.997,724 400.849,95	33.75 4
91	607.997,724 400.849,95	92	607.988,419 400.844,392	10.83 9	92	607.988,419 400.844,392	93	607.977,219 400.837,701	13.04 6	93	607.977,219 400.837,701	94	607.968,366 400.832,439	10.29 9
94	607.968,366 400.832,439	95	607.967,923 400.832,094	0.561	95	607.967,923 400.832,094	96	607.958,366 400.824,644	12.11 8	96	607.958,366 400.824,644	97	607.945,855 400.814,892	15.86 3
97	607.945,855 400.814,892	98	607.945,234 400.814,407	0.788	98	607.945,234 400.814,407	99	607.931,265 400.804,368	17.20 2	99	607.931,265 400.804,368	100	607.930,208 400.803,608	1.302
100	607.930,208 400.803,608	101	607.925,851 400.800,626	5.28	101	607.925,851 400.800,626	102	607.909,215 400.789,24	20.15 9	102	607.909,215 400.789,24	103	607.908,951 400.789,059	0.32
103	607.908,951 400.789,059	104	607.904,009 400.785,677	5.989	104	607.904,009 400.785,677	105	607.898,045 400.781,765	7.133	105	607.898,045 400.781,765	106	607.818,02 400.729,274	95.70 4
106	607.818,02 400.729,274	107	607.815,123 400.727,374	3.464	107	607.815,123 400.727,374	108	607.809,696 400.723,871	6.459	108	607.809,696 400.723,871	109	607.798,51 400.711,676	16.54 8
109	607.798,51 400.711,676	110	607.790,315 400.702,742	12.12 3	110	607.790,315 400.702,742	111	607.775,776 400.686,893	21.50 8	111	607.775,776 400.686,893	112	607.768,101 400.673,776	15.19 7
112	607.768,101 400.673,776	113	607.765,459 400.669,262	5.23	113	607.765,459 400.669,262	114	607.756,412 400.653,802	17.91 3	114	607.756,412 400.653,802	115	607.750,405 400.644,443	11.12 1
115	607.750,405 400.644,443	116	607.747,311 400.639,621	5.729	116	607.747,311 400.639,621	117	607.741,759 400.634,833	7.331	117	607.741,759 400.634,833	118	607.737,56 400.631,211	5.545

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	607.737,56 400.631,211	119	607.718,004 400.624,744	20.59 8	119	607.718,004 400.624,744	120	607.715,68 400.624,805	2.325	120	607.715,68 400.624,805	121	607.694,942 400.625,354	20.74 5
121	607.694,942 400.625,354	122	607.683,321 400.625,662	11.62 5	122	607.683,321 400.625,662	123	607.682,704 400.625,678	0.617	123	607.682,704 400.625,678	124	607.660,853 400.626,241	21.85 8
124	607.660,853 400.626,241	125	607.647,292 400.626,251	13.56 1	125	607.647,292 400.626,251	126	607.645,828 400.626,252	1.464	126	607.645,828 400.626,252	127	607.635,777 400.630,708	10.99 4
127	607.635,777 400.630,708	128	607.635,499 400.630,842	0.309	128	607.635,499 400.630,842	129	607.623,52 400.636,646	13.31 1	129	607.623,52 400.636,646	130	607.609,106 400.643,628	16.01 6
130	607.609,106 400.643,628	131	607.583,18 400.656,187	28.80 8	131	607.583,18 400.656,187	132	607.574,618 400.660,335	9.514	132	607.574,618 400.660,335	133	607.570,16 400.662,494	4.954
133	607.570,16 400.662,494	134	607.565,701 400.664,654	4.954	134	607.565,701 400.664,654	135	607.555,738 400.670,125	11.36 6	135	607.555,738 400.670,125	136	607.551,324 400.673,021	5.279
136	607.551,324 400.673,021	137	607.545,761 400.676,671	6.654	137	607.545,761 400.676,671	138	607.537,472 400.682,109	9.914	138	607.537,472 400.682,109	139	607.518,902 400.694,292	22.21
139	607.518,902 400.694,292	140	607.516,056 400.695,227	2.996	140	607.516,056 400.695,227	141	607.498,933 400.700,85	18.02 3	141	607.498,933 400.700,85	142	607.486,879 400.704,808	12.68 7
142	607.486,879 400.704,808	143	607.482,466 400.706,257	4.645	143	607.482,466 400.706,257	144	607.474,947 400.708,726	7.914	144	607.474,947 400.708,726	145	607.467,251 400.711,253	8.1
145	607.467,251 400.711,253	146	607.461,385 400.712,036	5.918	146	607.461,385 400.712,036	147	607.454,416 400.712,965	7.031	147	607.454,416 400.712,965	148	607.445,427 400.714,164	9.069
148	607.445,427 400.714,164	149	607.441,052 400.714,747	4.414	149	607.441,052 400.714,747	150	607.436,325 400.715,377	4.769	150	607.436,325 400.715,377	151	607.428,171 400.716,465	8.226
151	607.428,171 400.716,465	152	607.420,102 400.717,541	8.14	152	607.420,102 400.717,541	153	607.412,167 400.718,599	8.005	153	607.412,167 400.718,599	154	607.411,492 400.718,689	0.681
154	607.411,492 400.718,689	155	607.382,846 400.718,528	28.64 6	155	607.382,846 400.718,528	156	607.367,129 400.718,44	15.71 7	156	607.367,129 400.718,44	157	607.338,32 400.718,698	28.81
157	607.338,32 400.718,698	158	607.320,013 400.718,334	18.31 1	158	607.320,013 400.718,334	159	607.308,229 400.718,1	11.78 6	159	607.308,229 400.718,1	160	607.297,992 400.717,897	10.23 9
160	607.297,992 400.717,897	161	607.286,69 400.717,672	11.30 4	161	607.286,69 400.717,672	162	607.257,677 400.717,095	29.01 9	162	607.257,677 400.717,095	163	607.252,984 400.717,601	4.72
163	607.252,984 400.717,601	164	607.226,954 400.720,407	26.18 1	164	607.226,954 400.720,407	165	607.212,064 400.724,997	15.58 1	165	607.212,064 400.724,997	166	607.204,08 400.727,458	8.355
166	607.204,08 400.727,458	167	607.201,017 400.728,402	3.205	167	607.201,017 400.728,402	168	607.197,287 400.730,688	4.375	168	607.197,287 400.730,688	169	607.189,968 400.735,174	8.584
169	607.189,968 400.735,174	170	607.187,351 400.736,777	3.069	170	607.187,351 400.736,777	171	607.184,962 400.740,831	4.706	171	607.184,962 400.740,831	172	607.183,928 400.742,875	2.291
172	607.183,928 400.742,875	173	607.183,107 400.744,498	1.819	173	607.183,107 400.744,498	174	607.176,801 400.754,837	12.11	174	607.176,801 400.754,837	175	607.174,012 400.759,409	5.356
175	607.174,012 400.759,409	176	607.169,031 400.763,519	6.458	176	607.169,031 400.763,519	177	607.163,36 400.768,199	7.353	177	607.163,36 400.768,199	178	607.157,196 400.772,161	7.328
178	607.157,196 400.772,161	179	607.150,944 400.776,18	7.432	179	607.150,944 400.776,18	180	607.135,275 400.781,41	16.51 9	180	607.135,275 400.781,41	181	607.124,965 400.784,851	10.86 9
181	607.124,965 400.784,851	182	607.113,608 400.788,642	11.97 3	182	607.113,608 400.788,642	183	607.109,077 400.790,155	4.777	183	607.109,077 400.790,155	184	607.101,807 400.793,184	7.876
184	607.101,807 400.793,184	185	607.100,425 400.793,759	1.497	185	607.100,425 400.793,759	186	607.090,789 400.797,712	10.41 5	186	607.090,789 400.797,712	187	607.059,2 400.810,846	34.21 1
187	607.059,2 400.810,846	1	607.056,282 400.812,019	3.145										

** 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. 12051**

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		2.539	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1997 emis de Parlamentul Romaniei (lege);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI, CIF:2845656	
	OBSERVATII: Teren la dispozitia CLFF	

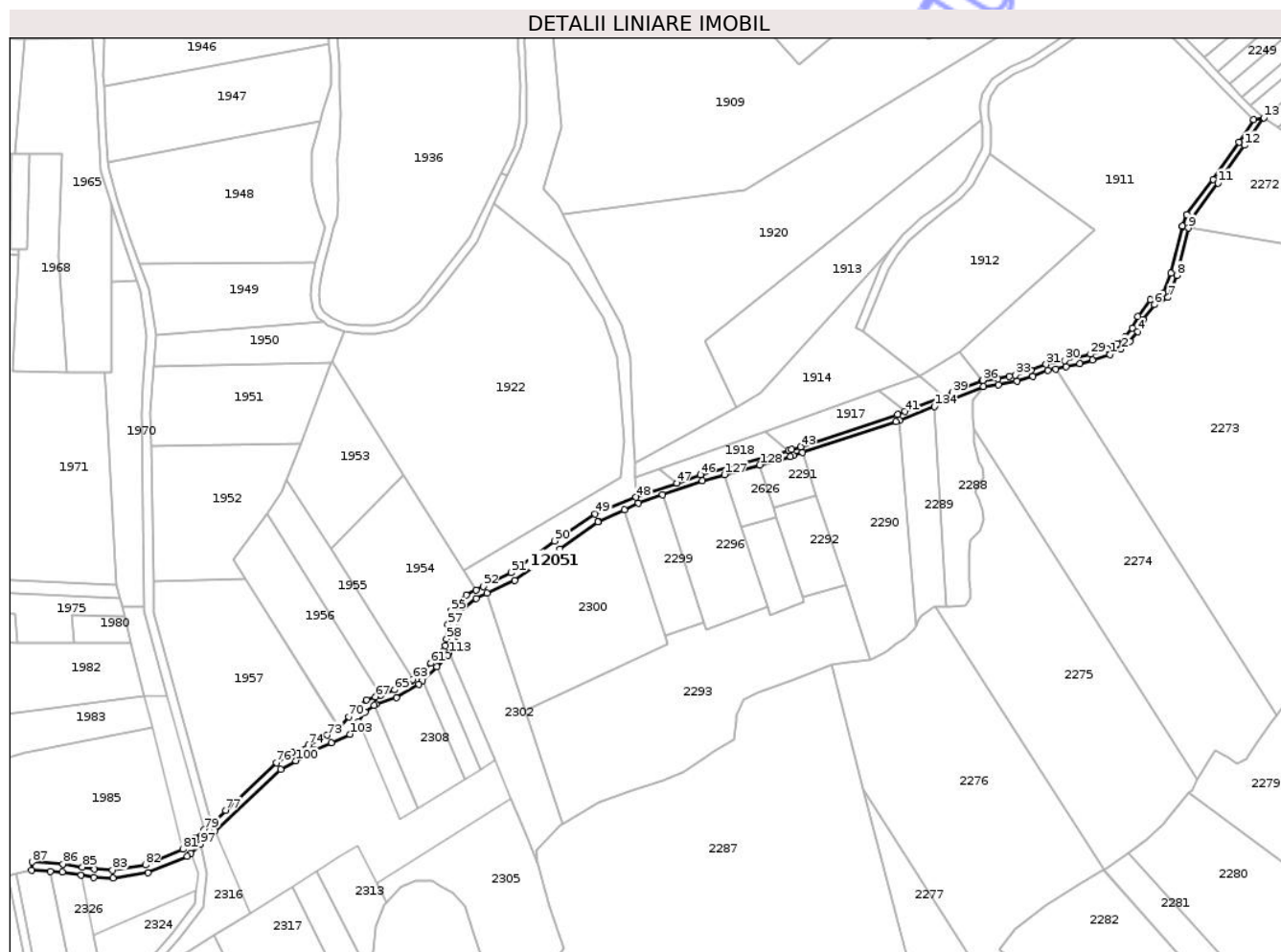
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.539	

* 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	2.539	45	-	-	Parau Valea lui Mos

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	608.779,657 398.223,536	2	608.784,986 398.226,201	5.958	2	608.784,986 398.226,201	3	608.789,173 398.230,007	5.658	3	608.789,173 398.230,007	4	608.792,979 398.234,575	5.946
4	608.792,979 398.234,575	5	608.795,644 398.240,284	6.3	5	608.795,644 398.240,284	6	608.800,973 398.247,517	8.984	6	608.800,973 398.247,517	7	608.807,444 398.250,942	7.322
7	608.807,444 398.250,942	8	608.811,734 398.261,566	11.457	8	608.811,734 398.261,566	9	608.817,399 398.284,139	23.273	9	608.817,399 398.284,139	10	608.819,157 398.289,142	5.303
10	608.819,157 398.289,142	11	608.831,441 398.305,755	20.661	11	608.831,441 398.305,755	12	608.844,028 398.323,738	21.95	12	608.844,028 398.323,738	13	608.853,397 398.337,003	16.24
13	608.853,397 398.337,003	14	608.848,57 398.336,146	4.902	14	608.848,57 398.336,146	15	608.841,528 398.325,399	12.849	15	608.841,528 398.325,399	16	608.829,006 398.307,507	21.839

Punct început	X / Y	Punct sfârșit	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	608.829,006 398.307,507	17	608.816,477 398.290,563	21.07 3	17	608.816,477 398.290,563	18	608.814,523 398.285,003	5.893	18	608.814,523 398.285,003	19	608.814,489 398.284,869	0.138
19	608.814,489 398.284,869	20	608.808,874 398.262,497	23.06 6	20	608.808,874 398.262,497	21	608.805,072 398.253,081	10.15 5	21	608.805,072 398.253,081	22	608.798,964 398.249,848	6.911
22	608.798,964 398.249,848	23	608.793,052 398.241,824	9.967	23	608.793,052 398.241,824	24	608.790,425 398.236,196	6.211	24	608.790,425 398.236,196	25	608.787,001 398.232,087	5.349
25	608.787,001 398.232,087	26	608.783,274 398.228,699	5.037	26	608.783,274 398.228,699	27	608.778,524 398.226,324	5.311	27	608.778,524 398.226,324	28	608.778,299 398.226,252	0.236
28	608.778,299 398.226,252	29	608.770,463 398.223,759	8.223	29	608.770,463 398.223,759	30	608.758,059 398.220,753	12.76 3	30	608.758,059 398.220,753	31	608.749,126 398.218,811	9.142
31	608.749,126 398.218,811	32	608.741,784 398.216,106	7.824	32	608.741,784 398.216,106	33	608.734,371 398.213,882	7.739	33	608.734,371 398.213,882	34	608.731,597 398.213,279	2.839
34	608.731,597 398.213,279	35	608.725,89 398.212,038	5.84	35	608.725,89 398.212,038	36	608.718,837 398.211,296	7.092	36	608.718,837 398.211,296	37	608.718,82 398.211,294	0.018
37	608.718,82 398.211,294	38	608.718,402 398.211,25	0.42	38	608.718,402 398.211,25	39	608.704,204 398.205,52	15.31 1	39	608.704,204 398.205,52	40	608.699,866 398.203,769	4.678
40	608.699,866 398.203,769	41	608.681,433 398.196,329	19.87 8	41	608.681,433 398.196,329	42	608.677,918 398.194,911	3.79	42	608.677,918 398.194,911	43	608.631,434 398.179,504	48.97 1
43	608.631,434 398.179,504	44	608.627,285 398.178,141	4.367	44	608.627,285 398.178,141	45	608.625,842 398.177,742	1.497	45	608.625,842 398.177,742	46	608.583,503 398.166,03	43.92 9
46	608.583,503 398.166,03	47	608.572,151 398.162,063	12.02 5	47	608.572,151 398.162,063	48	608.552,695 398.155,265	20.60 9	48	608.552,695 398.155,265	49	608.533,104 398.147,404	21.10 9
49	608.533,104 398.147,404	50	608.513,701 398.134,395	23.36	50	608.513,701 398.134,395	51	608.492,792 398.119,221	25.83 5	51	608.492,792 398.119,221	52	608.479,429 398.112,545	14.93 8
52	608.479,429 398.112,545	53	608.476,064 398.110,845	3.77	53	608.476,064 398.110,845	54	608.471,385 398.108,481	5.242	54	608.471,385 398.108,481	55	608.464,067 398.100,931	10.51 5
55	608.464,067 398.100,931	56	608.464,006 398.100,662	0.275	56	608.464,006 398.100,662	57	608.462,556 398.094,255	6.569	57	608.462,556 398.094,255	58	608.461,919 398.087,5	6.785
58	608.461,919 398.087,5	59	608.461,442 398.084,162	3.372	59	608.461,442 398.084,162	60	608.458,809 398.080,861	4.222	60	608.458,809 398.080,861	61	608.454,434 398.075,854	6.649
61	608.454,434 398.075,854	62	608.448,469 398.070,211	8.211	62	608.448,469 398.070,211	63	608.445,88 398.068,077	3.355	63	608.445,88 398.068,077	64	608.445,287 398.067,589	0.768
64	608.445,287 398.067,589	65	608.437,071 398.063,111	9.357	65	608.437,071 398.063,111	66	608.430,413 398.060,682	7.087	66	608.430,413 398.060,682	67	608.427,924 398.059,773	2.65
67	608.427,924 398.059,773	68	608.423,628 398.058,343	4.528	68	608.423,628 398.058,343	69	608.419,81 398.054,846	5.177	69	608.419,81 398.054,846	70	608.415,038 398.050,157	6.69
70	608.415,038 398.050,157	71	608.410,429 398.045,238	6.741	71	608.410,429 398.045,238	72	608.410,171 398.044,963	0.377	72	608.410,171 398.044,963	73	608.404,841 398.041,387	6.418
73	608.404,841 398.041,387	74	608.395,694 398.036,539	10.35 2	74	608.395,694 398.036,539	75	608.387,82 398.033,122	8.583	75	608.387,82 398.033,122	76	608.380,343 398.028,274	8.911
76	608.380,343 398.028,274	77	608.356,083 398.005,345	33.38 1	77	608.356,083 398.005,345	78	608.349,142 397.998,95	9.438	78	608.349,142 397.998,95	79	608.345,736 397.996,219	4.366
79	608.345,736 397.996,219	80	608.341,439 397.992,21	5.877	80	608.341,439 397.992,21	81	608.335,593 397.986,755	7.996	81	608.335,593 397.986,755	82	608.317,686 397.979,351	19.37 7
82	608.317,686 397.979,351	83	608.301,856 397.976,89	16.02	83	608.301,856 397.976,89	84	608.293,314 397.977,296	8.552	84	608.293,314 397.977,296	85	608.287,474 397.978,257	5.919
85	608.287,474 397.978,257	86	608.278,199 397.979,783	9.4	86	608.278,199 397.979,783	87	608.263,388 397.980,686	14.83 9	87	608.263,388 397.980,686	88	608.263,145 397.976,693	4.0
88	608.263,145 397.976,693	89	608.272,093 397.976,148	8.965	89	608.272,093 397.976,148	90	608.277,751 397.975,803	5.669	90	608.277,751 397.975,803	91	608.286,824 397.974,31	9.195
91	608.286,824 397.974,31	92	608.292,893 397.973,311	6.151	92	608.292,893 397.973,311	93	608.302,07 397.972,875	9.187	93	608.302,07 397.972,875	94	608.318,773 397.975,472	16.90 4
94	608.318,773 397.975,472	95	608.337,792 397.983,335	20.58	95	608.337,792 397.983,335	96	608.339,321 397.984,762	2.091	96	608.339,321 397.984,762	97	608.344,168 397.989,285	6.63
97	608.344,168 397.989,285	98	608.350,952 397.995,616	9.279	98	608.350,952 397.995,616	99	608.382,54 398.025,091	43.20 4	99	608.382,54 398.025,091	100	608.389,794 398.029,156	8.315
100	608.389,794 398.029,156	101	608.398,705 398.034,151	10.21 5	101	608.398,705 398.034,151	102	608.406,796 398.037,87	8.905	102	608.406,796 398.037,87	103	608.415,552 398.041,895	9.637
103	608.415,552 398.041,895	104	608.419,615 398.047,739	7.118	104	608.419,615 398.047,739	105	608.422,905 398.052,471	5.763	105	608.422,905 398.052,471	106	608.427,262 398.055,762	5.46
106	608.427,262 398.055,762	107	608.428,002 398.056,322	0.928	107	608.428,002 398.056,322	108	608.437,947 398.059,302	10.38 2	108	608.437,947 398.059,302	109	608.448,709 398.065,764	12.55 3
109	608.448,709 398.065,764	110	608.450,487 398.067,555	2.524	110	608.450,487 398.067,555	111	608.457,165 398.074,282	9.479	111	608.457,165 398.074,282	112	608.462,382 398.079,539	7.406
112	608.462,382 398.079,539	113	608.463,206 398.080,689	1.415	113	608.463,206 398.080,689	114	608.466,683 398.085,543	5.971	114	608.466,683 398.085,543	115	608.466,909 398.091,188	5.65

Punct început	X / Y	Punct sfârșit	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	608.466,909 398.091,188	116	608.467,926 398.100,221	9.09	116	608.467,926 398.100,221	117	608.476,062 398.106,882	10.51 5	117	608.476,062 398.106,882	118	608.481,366 398.109,391	5.867
118	608.481,366 398.109,391	119	608.494,497 398.115,603	14.52 6	119	608.494,497 398.115,603	120	608.516,193 398.130,596	26.37 2	120	608.516,193 398.130,596	121	608.534,47 398.143,627	22.44 7
121	608.534,47 398.143,627	122	608.534,77 398.143,764	0.329	122	608.534,77 398.143,764	123	608.547,014 398.149,367	13.46 5	123	608.547,014 398.149,367	124	608.553,816 398.152,479	7.48
124	608.553,816 398.152,479	125	608.565,352 398.156,51	12.22	125	608.565,352 398.156,51	126	608.584,399 398.163,165	20.17 6	126	608.584,399 398.163,165	127	608.595,034 398.166,107	11.03 4
127	608.595,034 398.166,107	128	608.611,968 398.170,791	17.57	128	608.611,968 398.170,791	129	608.626,642 398.174,85	15.22 5	129	608.626,642 398.174,85	130	608.628,154 398.175,268	1.569
130	608.628,154 398.175,268	131	608.632,374 398.176,655	4.442	131	608.632,374 398.176,655	132	608.677,215 398.191,392	47.20 1	132	608.677,215 398.191,392	133	608.678,952 398.192,093	1.873
133	608.678,952 398.192,093	134	608.695,564 398.198,798	17.91 4	134	608.695,564 398.198,798	135	608.719,135 398.208,311	25.41 8	135	608.719,135 398.208,311	136	608.726,367 398.209,072	7.272
136	608.726,367 398.209,072	137	608.735,122 398.210,975	8.959	137	608.735,122 398.210,975	138	608.742,735 398.213,259	7.948	138	608.742,735 398.213,259	139	608.749,967 398.215,923	7.707
139	608.749,967 398.215,923	140	608.753,702 398.216,735	3.822	140	608.753,702 398.216,735	141	608.758,722 398.217,827	5.137	141	608.758,722 398.217,827	142	608.765,192 398.219,349	6.647
142	608.765,192 398.219,349	143	608.771,283 398.220,872	6.279	143	608.771,283 398.220,872	1	608.779,657 398.223,536	8.788					

** 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. 12052**

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		9.069	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

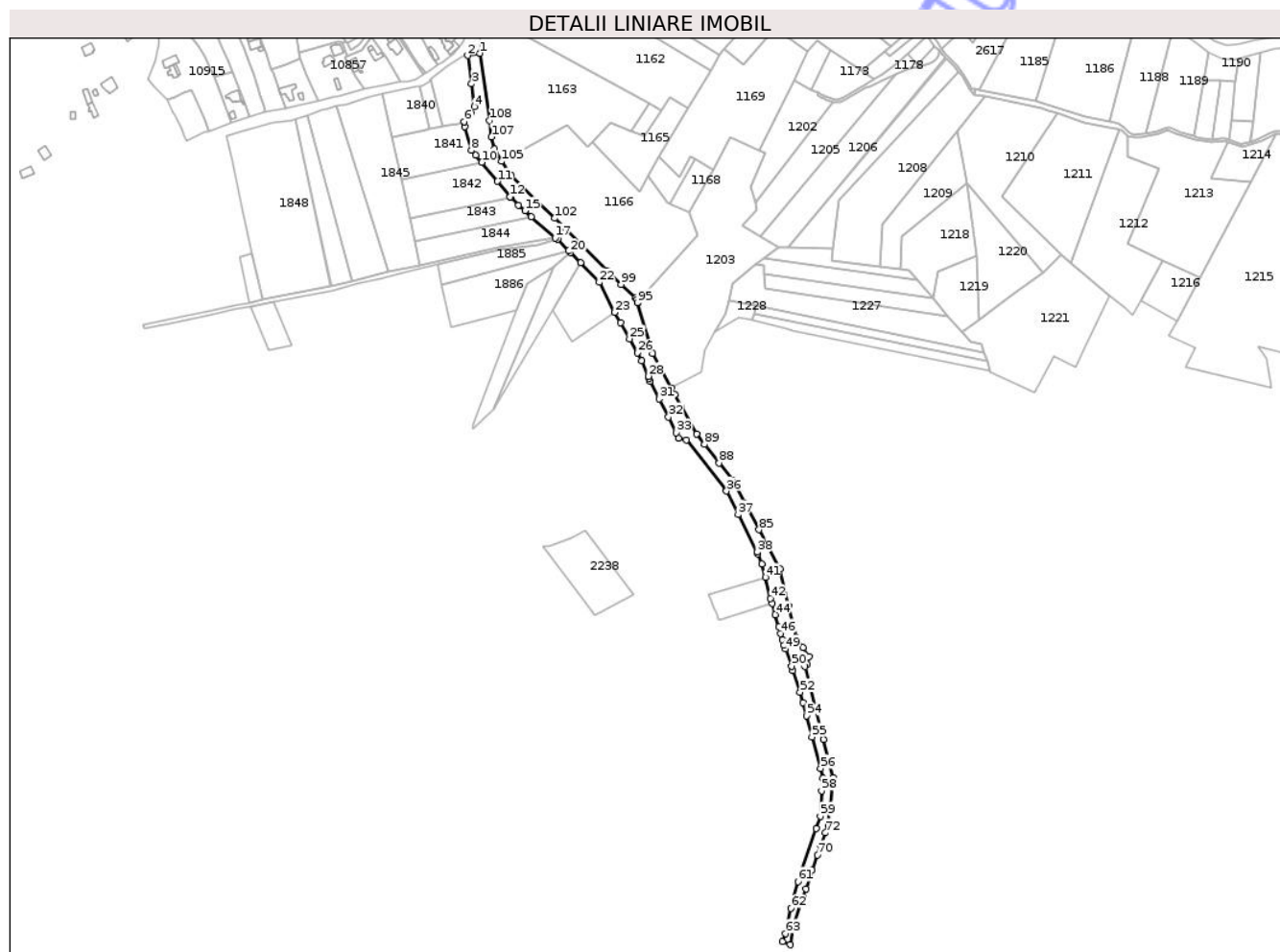
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.069	

* 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	9.069	44;45;47;65	Dc1968	-	

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	608.834,128 398.946,243	2	608.823,953 398.944,478	10.327	2	608.823,953 398.944,478	3	608.827,263 398.921,335	23.379	3	608.827,263 398.921,335	4	608.829,348 398.902,765	18.687
4	608.829,348 398.902,765	5	608.826,612 398.897,291	6.12	5	608.826,612 398.897,291	6	608.821,265 398.890,561	8.596	6	608.821,265 398.890,561	7	608.821,89 398.886,51	4.099
7	608.821,89 398.886,51	8	608.827,033 398.867,09	20.089	8	608.827,033 398.867,09	9	608.830,777 398.863,187	5.408	9	608.830,777 398.863,187	10	608.835,601 398.857,411	7.526
10	608.835,601 398.857,411	11	608.848,489 398.841,983	20.103	11	608.848,489 398.841,983	12	608.858,608 398.829,28	16.241	12	608.858,608 398.829,28	13	608.859,047 398.828,843	0.619
13	608.859,047 398.828,843	14	608.865,461 398.822,457	9.051	14	608.865,461 398.822,457	15	608.870,802 398.817,88	7.034	15	608.870,802 398.817,88	16	608.876,078 398.813,179	7.067
16	608.876,078 398.813,179	17	608.895,48 398.795,891	25.987	17	608.895,48 398.795,891	18	608.897,483 398.794,558	2.406	18	608.897,483 398.794,558	19	608.906,42 398.785,371	12.817

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	608.906,42 398.785,371	20	608.907,913 398.783,837	2.141	20	608.907,913 398.783,837	21	608.916,086 398.775,435	11.72 1	21	608.916,086 398.775,435	22	608.931,576 398.759,512	22.21 4
22	608.931,576 398.759,512	23	608.944,025 398.735,047	27.45	23	608.944,025 398.735,047	24	608.948,718 398.726,671	9.601	24	608.948,718 398.726,671	25	608.956,115 398.713,469	15.13 3
25	608.956,115 398.713,469	26	608.962,541 398.701,999	13.14 7	26	608.962,541 398.701,999	27	608.965,983 398.695,857	7.041	27	608.965,983 398.695,857	28	608.971,512 398.683,051	13.94 9
28	608.971,512 398.683,051	29	608.972,189 398.681,483	1.708	29	608.972,189 398.681,483	30	608.973,056 398.679,004	2.626	30	608.973,056 398.679,004	31	608.980,451 398.664,478	16.3
31	608.980,451 398.664,478	32	608.987,936 398.649,773	16.5	32	608.987,936 398.649,773	33	608.994,43 398.637,016	14.31 5	33	608.994,43 398.637,016	34	608.996,118 398.632,643	4.687
34	608.996,118 398.632,643	35	609.002,555 398.631,125	6.614	35	609.002,555 398.631,125	36	609.035,346 398.589,433	53.04 2	36	609.035,346 398.589,433	37	609.044,807 398.570,364	21.28 7
37	609.044,807 398.570,364	38	609.060,328 398.539,718	34.35 2	38	609.060,328 398.539,718	39	609.060,873 398.538,367	1.457	39	609.060,873 398.538,367	40	609.064,192 398.530,15	8.862
40	609.064,192 398.530,15	41	609.066,93 398.519,256	11.23 3	41	609.066,93 398.519,256	42	609.071,287 398.501,919	17.87 6	42	609.071,287 398.501,919	43	609.072,452 398.497,8	4.281
43	609.072,452 398.497,8	44	609.075,016 398.488,729	9.426	44	609.075,016 398.488,729	45	609.077,884 398.478,584	10.54 3	45	609.077,884 398.478,584	46	609.079,349 398.473,406	5.381
46	609.079,349 398.473,406	47	609.080,736 398.468,497	5.101	47	609.080,736 398.468,497	48	609.082,103 398.463,663	5.024	48	609.082,103 398.463,663	49	609.083,199 398.460,719	3.141
49	609.083,199 398.460,719	50	609.088,369 398.446,832	14.81 8	50	609.088,369 398.446,832	51	609.089,525 398.443,227	3.786	51	609.089,525 398.443,227	52	609.095,266 398.425,332	18.79 3
52	609.095,266 398.425,332	53	609.097,504 398.417,041	8.588	53	609.097,504 398.417,041	54	609.100,437 398.406,173	11.25 7	54	609.100,437 398.406,173	55	609.105,061 398.389,044	17.74 2
55	609.105,061 398.389,044	56	609.112,035 398.363,207	26.76 2	56	609.112,035 398.363,207	57	609.114,172 398.355,29	8.2	57	609.114,172 398.355,29	58	609.112,97 398.345,173	10.18 8
58	609.112,97 398.345,173	59	609.111,836 398.324,424	20.78	59	609.111,836 398.324,424	60	609.108,587 398.314,427	10.51 2	60	609.108,587 398.314,427	61	609.093,562 398.271,237	45.72 9
61	609.093,562 398.271,237	62	609.087,792 398.249,287	22.69 6	62	609.087,792 398.249,287	63	609.083,319 398.228,795	20.97 5	63	609.083,319 398.228,795	64	609.080,803 398.222,092	7.16
64	609.080,803 398.222,092	65	609.087,296 398.219,67	6.93	65	609.087,296 398.219,67	66	609.090,0 398.234,079	14.66 1	66	609.090,0 398.234,079	67	609.097,84 398.258,212	25.37 5
67	609.097,84 398.258,212	68	609.100,133 398.265,27	7.421	68	609.100,133 398.265,27	69	609.105,134 398.280,351	15.88 9	69	609.105,134 398.280,351	70	609.109,402 398.292,867	13.22 4
70	609.109,402 398.292,867	71	609.112,162 398.300,447	8.067	71	609.112,162 398.300,447	72	609.115,927 398.310,841	11.05 5	72	609.115,927 398.310,841	73	609.118,191 398.317,09	6.646
73	609.118,191 398.317,09	74	609.119,45 398.329,112	12.08 8	74	609.119,45 398.329,112	75	609.119,703 398.331,531	2.432	75	609.119,703 398.331,531	76	609.122,274 398.356,08	24.68 3
76	609.122,274 398.356,08	77	609.114,39 398.387,107	32.01 3	77	609.114,39 398.387,107	78	609.099,329 398.446,372	61.14 9	78	609.099,329 398.446,372	79	609.101,01 398.448,293	2.553
79	609.101,01 398.448,293	80	609.102,573 398.454,537	6.437	80	609.102,573 398.454,537	81	609.097,669 398.461,685	8.669	81	609.097,669 398.461,685	82	609.092,068 398.469,848	9.9
82	609.092,068 398.469,848	83	609.085,997 398.496,004	26.85 1	83	609.085,997 398.496,004	84	609.079,081 398.525,806	30.59 4	84	609.079,081 398.525,806	85	609.061,817 398.557,941	36.47 9
85	609.061,817 398.557,941	86	609.049,974 398.579,985	25.02 4	86	609.049,974 398.579,985	87	609.040,039 398.598,479	20.99 4	87	609.040,039 398.598,479	88	609.029,27 398.612,283	17.50 8
88	609.029,27 398.612,283	89	609.017,365 398.627,542	19.35 4	89	609.017,365 398.627,542	90	609.010,807 398.635,949	10.66 2	90	609.010,807 398.635,949	91	608.998,87 398.657,744	24.85
91	608.998,87 398.657,744	92	608.993,141 398.668,203	11.92 5	92	608.993,141 398.668,203	93	608.990,239 398.673,501	6.041	93	608.990,239 398.673,501	94	608.974,818 398.701,657	32.10 2
94	608.974,818 398.701,657	95	608.962,679 398.742,836	42.93 1	95	608.962,679 398.742,836	96	608.963,04 398.742,95	0.379	96	608.963,04 398.742,95	97	608.962,254 398.745,447	2.618
97	608.962,254 398.745,447	98	608.961,142 398.747,073	1.97	98	608.961,142 398.747,073	99	608.949,193 398.757,94	16.15 1	99	608.949,193 398.757,94	100	608.938,065 398.769,244	15.86 2
100	608.938,065 398.769,244	101	608.903,605 398.804,229	49.10 6	101	608.903,605 398.804,229	102	608.895,071 398.811,871	11.45 6	102	608.895,071 398.811,871	103	608.879,226 398.826,431	21.51 9
103	608.879,226 398.826,431	104	608.859,53 398.846,363	28.02 2	104	608.859,53 398.846,363	105	608.851,73 398.858,243	14.21 2	105	608.851,73 398.858,243	106	608.845,97 398.868,384	11.66 3
106	608.845,97 398.868,384	107	608.843,407 398.878,07	10.01 9	107	608.843,407 398.878,07	108	608.841,796 398.891,312	13.34	108	608.841,796 398.891,312	1	608.834,128 398.946,243	55.46 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. 12012**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str Zorilor, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		750	Sector cadastral:0 Teren împrejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	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
	750	

* 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	750	8;10	De143	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	610.392,132 397.690,991	2	610.392,072 397.684,573	6.418
3	610.395,95 397.683,106	4	610.402,118 397.678,513	7.69
5	610.404,574 397.675,362	6	610.406,951 397.671,803	4.28
7	610.410,86 397.664,556	8	610.417,928 397.651,3	15.023
9	610.420,347 397.646,775	10	610.426,054 397.638,478	10.07

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	610.392,072 397.684,573	3	610.395,95 397.683,106	4.146
4	610.402,118 397.678,513	5	610.404,574 397.675,362	3.995
6	610.406,951 397.671,803	7	610.410,86 397.664,556	8.234
8	610.417,928 397.651,3	9	610.420,347 397.646,775	5.131
10	610.426,054 397.638,478	11	610.427,535 397.634,519	4.227

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	610.427,535 397.634,519	12	610.432,917 397.622,076	13.557	12	610.432,917 397.622,076	13	610.436,324 397.612,736	9.942
13	610.436,324 397.612,736	14	610.448,215 397.589,727	25.9	14	610.448,215 397.589,727	15	610.453,56 397.580,847	10.365
15	610.453,56 397.580,847	16	610.456,961 397.576,275	5.698	16	610.456,961 397.576,275	17	610.466,296 397.559,26	19.408
17	610.466,296 397.559,26	18	610.473,111 397.551,1	10.632	18	610.473,111 397.551,1	19	610.477,251 397.542,432	9.606
19	610.477,251 397.542,432	20	610.480,755 397.539,081	4.848	20	610.480,755 397.539,081	21	610.491,51 397.528,544	15.056
21	610.491,51 397.528,544	22	610.495,974 397.533,221	6.466	22	610.495,974 397.533,221	23	610.496,258 397.533,597	0.471
23	610.496,258 397.533,597	24	610.488,533 397.537,456	8.635	24	610.488,533 397.537,456	25	610.476,135 397.553,445	20.232
25	610.476,135 397.553,445	26	610.467,267 397.564,882	14.472	26	610.467,267 397.564,882	27	610.441,439 397.612,385	54.071
27	610.441,439 397.612,385	28	610.434,401 397.627,383	16.567	28	610.434,401 397.627,383	29	610.432,899 397.632,052	4.905
29	610.432,899 397.632,052	30	610.422,297 397.649,855	20.721	30	610.422,297 397.649,855	31	610.419,408 397.655,735	6.551
31	610.419,408 397.655,735	32	610.409,931 397.673,362	20.013	32	610.409,931 397.673,362	33	610.405,121 397.679,685	7.945
33	610.405,121 397.679,685	34	610.395,054 397.687,851	12.963	34	610.395,054 397.687,851	1	610.392,132 397.690,991	4.289

** 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. 12085**

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		3.013	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

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
	3.013	

* 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	3.013	4; 20	648/1	-	

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	606.819,048 400.977,902	2	606.818,627 400.978,394	0.648	2	606.818,627 400.978,394	3	606.814,273 400.983,49	6.703	3	606.814,273 400.983,49	4	606.810,206 400.988,25	6.261
4	606.810,206 400.988,25	5	606.802,935 400.996,759	11.192	5	606.802,935 400.996,759	6	606.802,696 400.997,065	0.388	6	606.802,696 400.997,065	7	606.784,382 401.020,657	29.866
7	606.784,382 401.020,657	8	606.773,085 401.039,259	21.764	8	606.773,085 401.039,259	9	606.754,329 401.028,744	21.502	9	606.754,329 401.028,744	10	606.753,593 401.027,706	1.273
10	606.753,593 401.027,706	11	606.752,798 401.026,584	1.375	11	606.752,798 401.026,584	12	606.750,148 401.022,373	4.975	12	606.750,148 401.022,373	13	606.759,472 401.018,965	9.927
13	606.759,472 401.018,965	14	606.767,992 401.014,055	9.834	14	606.767,992 401.014,055	15	606.778,027 401.004,943	13.555	15	606.778,027 401.004,943	16	606.782,226 401.001,131	5.671
16	606.782,226 401.001,131	17	606.791,635 400.987,75	16.358	17	606.791,635 400.987,75	18	606.808,899 400.966,844	27.113	18	606.808,899 400.966,844	19	606.818,69 400.959,667	12.14

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	606.818,69 400.959,667	20	606.825,857 400.953,789	9.269	20	606.825,857 400.953,789	21	606.833,438 400.949,195	8.864	21	606.833,438 400.949,195	22	606.851,13 400.938,435	20.70 7
22	606.851,13 400.938,435	23	606.872,164 400.927,675	23.62 6	23	606.872,164 400.927,675	24	606.893,444 400.914,318	25.12 5	24	606.893,444 400.914,318	25	606.904,332 400.905,784	13.83 4
25	606.904,332 400.905,784	26	606.915,22 400.895,519	14.96 4	26	606.915,22 400.895,519	27	606.935,14 400.882,78	23.64 5	27	606.935,14 400.882,78	28	606.963,401 400.866,263	32.73 4
28	606.963,401 400.866,263	29	606.981,89 400.850,468	24.31 7	29	606.981,89 400.850,468	30	606.987,658 400.845,088	7.888	30	606.987,658 400.845,088	31	607.003,475 400.829,066	22.51 4
31	607.003,475 400.829,066	32	607.016,496 400.821,073	15.27 9	32	607.016,496 400.821,073	33	607.019,233 400.826,91	6.447	33	607.019,233 400.826,91	34	607.012,549 400.830,044	7.382
34	607.012,549 400.830,044	35	607.008,452 400.834,097	5.763	35	607.008,452 400.834,097	36	607.004,534 400.837,974	5.512	36	607.004,534 400.837,974	37	607.001,346 400.841,127	4.484
37	607.001,346 400.841,127	38	606.997,434 400.845,146	5.609	38	606.997,434 400.845,146	39	606.993,99 400.848,583	4.866	39	606.993,99 400.848,583	40	606.990,379 400.852,186	5.101
40	606.990,379 400.852,186	41	606.987,227 400.854,776	4.08	41	606.987,227 400.854,776	42	606.979,099 400.861,454	10.52	42	606.979,099 400.861,454	43	606.969,911 400.869,003	11.89 1
43	606.969,911 400.869,003	44	606.965,649 400.872,505	5.516	44	606.965,649 400.872,505	45	606.959,081 400.876,4	7.636	45	606.959,081 400.876,4	46	606.936,89 400.889,561	25.8
46	606.936,89 400.889,561	47	606.919,487 400.899,882	20.23 3	47	606.919,487 400.899,882	48	606.909,686 400.907,056	12.14 6	48	606.909,686 400.907,056	49	606.903,843 400.911,334	7.242
49	606.903,843 400.911,334	50	606.888,652 400.922,453	18.82 5	50	606.888,652 400.922,453	51	606.887,798 400.923,078	1.058	51	606.887,798 400.923,078	52	606.871,343 400.935,198	20.43 7
52	606.871,343 400.935,198	53	606.869,491 400.936,562	2.3	53	606.869,491 400.936,562	54	606.847,47 400.947,745	24.69 8	54	606.847,47 400.947,745	55	606.830,743 400.961,816	21.85 8
55	606.830,743 400.961,816	56	606.830,193 400.962,572	0.935	56	606.830,193 400.962,572	1	606.819,048 400.977,902	18.95 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. 12070**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, curs de apa - Tohăneanca

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26007	51	Sector cadastral:0 Teren neîmprejmuit; Imobil înscris în Cf sporadic 26007.

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164815 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apă Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:9999999999999	A1

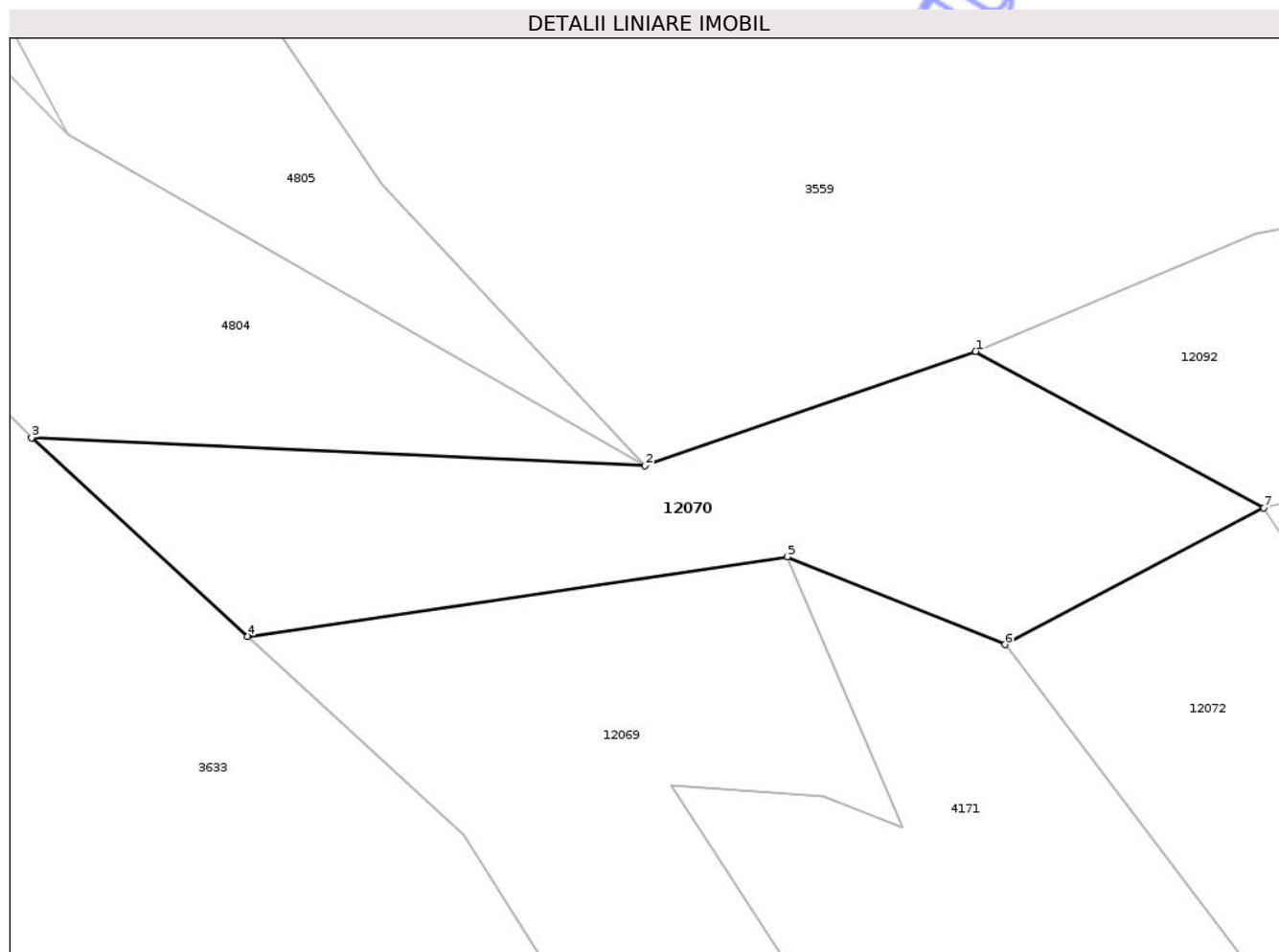
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26007	51	Imobil înscris în Cf sporadic 26007.

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	51	-	-	-	curs de apa - Tohăneanca

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	609.833,801 400.261,263	2	609.828,284 400.259,359	5.836
2	609.828,284 400.259,359	3	609.818,056 400.259,82	10.238
3	609.818,056 400.259,82	4	609.821,657 400.256,515	4.888
4	609.821,657 400.256,515	5	609.830,661 400.257,842	9.101
5	609.830,661 400.257,842	6	609.834,288 400.256,377	3.912

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	609.834,288 400.256,377	7	609.838,605 400.258,656	4.882
7	609.838,605 400.258,656	1	609.833,801 400.261,263	5.466

** 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. 12073**

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	26003	18	Sector cadastral:0 Teren neîmprejmuit; Imobil înscris în CF sporadic 26003

B. Partea II. Proprietari și acte

Înregistrări privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164786 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apă Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:9999999999999	A1

C. Partea III. SARCINI .

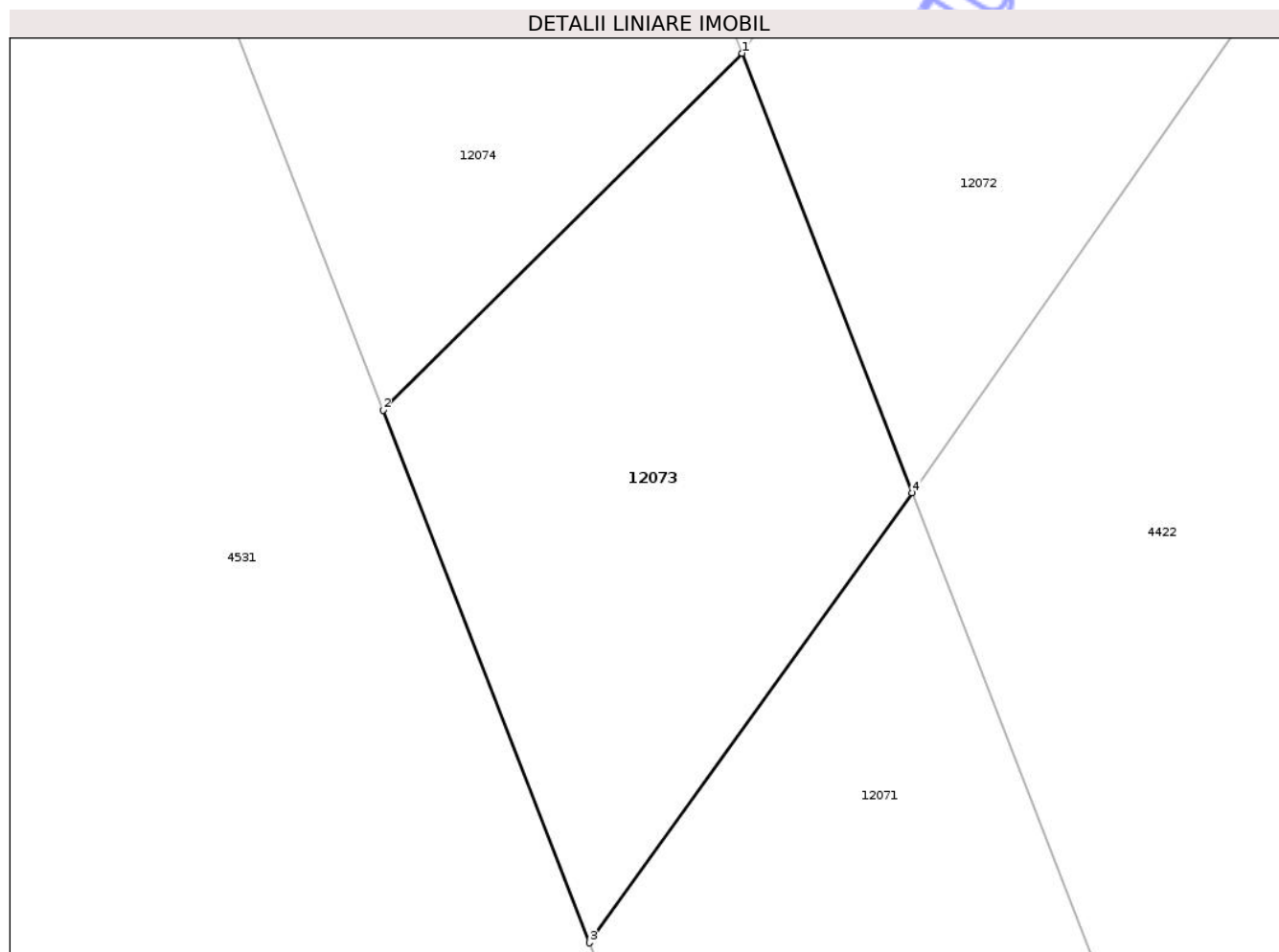
Înregistrări privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26003	18	Imobil înscris în CF sporadic 26003

* 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	18	-	-	-	curs de apa - Tohăneanca

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	609.895,647 399.146,247	2	609.892,55 399.143,17	4.366
2	609.892,55 399.143,17	3	609.894,329 399.138,577	4.925
3	609.894,329 399.138,577	4	609.897,116 399.142,456	4.776
4	609.897,116 399.142,456	1	609.895,647 399.146,247	4.066

** 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.

Neutilizabil în circuitul
civil

**DATE DESPRE IMOBILUL NR. 12017**

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		419	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

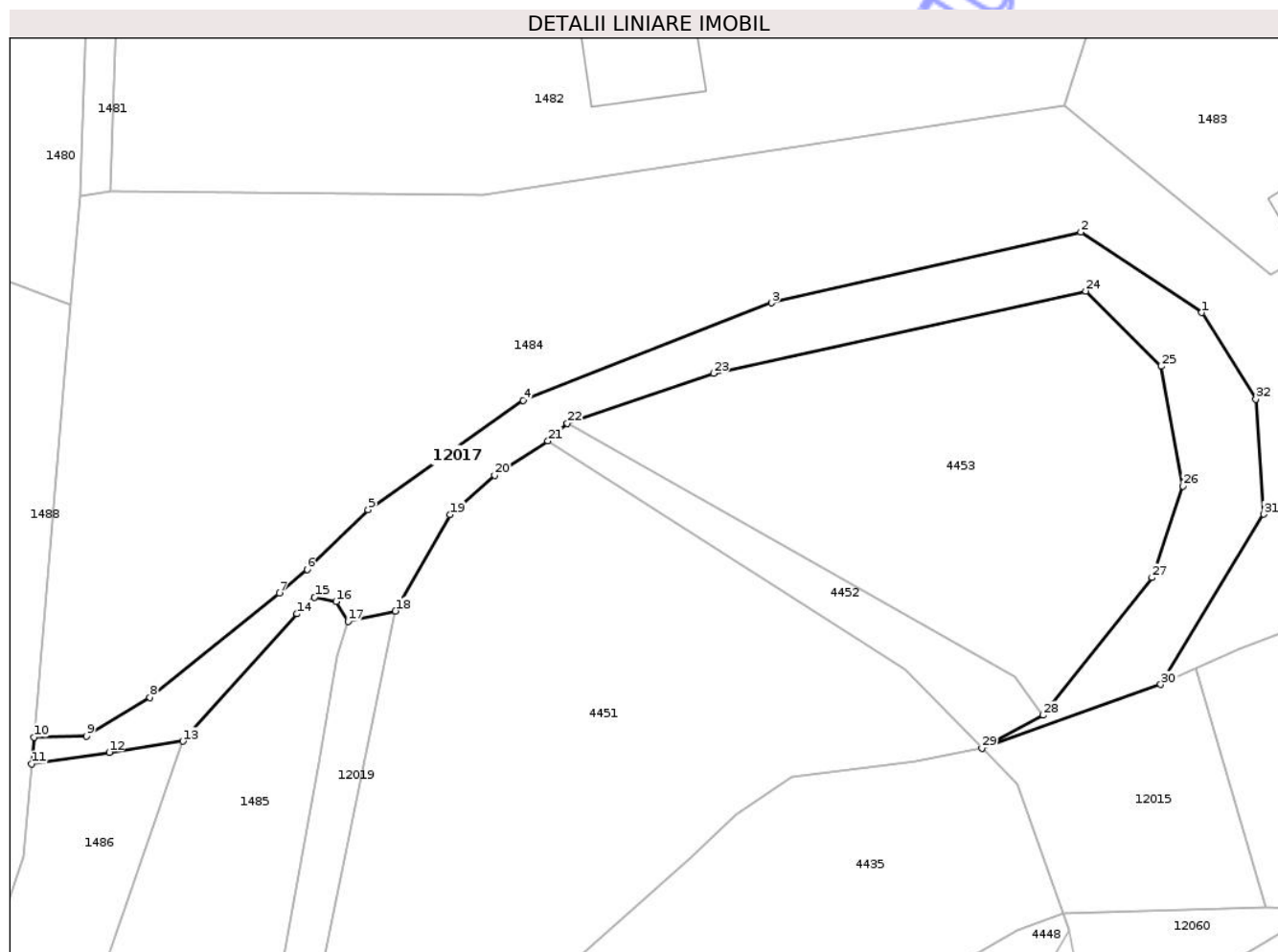
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	419	

* 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	419	67	De178/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	610.369,842 397.276,728	2	610.361,855 397.282,043	9.594
3	610.341,426 397.277,369	4	610.325,025 397.270,941	17.616
5	610.314,789 397.263,701	6	610.310,753 397.259,786	5.623
7	610.308,925 397.258,226	8	610.300,366 397.251,333	10.99
9	610.296,171 397.248,786	10	610.292,711 397.248,708	3.461

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
2	610.361,855 397.282,043	3	610.341,426 397.277,369	20.957
4	610.325,025 397.270,941	5	610.314,789 397.263,701	12.538
6	610.310,753 397.259,786	7	610.308,925 397.258,226	2.403
8	610.300,366 397.251,333	9	610.296,171 397.248,786	4.908
10	610.292,711 397.248,708	11	610.292,561 397.246,937	1.777

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	610.292,561 397.246,937	12	610.297,681 397.247,707	5.178	12	610.297,681 397.247,707	13	610.302,541 397.248,437	4.915
13	610.302,541 397.248,437	14	610.310,088 397.256,848	11.301	14	610.310,088 397.256,848	15	610.311,246 397.257,934	1.588
15	610.311,246 397.257,934	16	610.312,665 397.257,659	1.445	16	610.312,665 397.257,659	17	610.313,464 397.256,345	1.538
17	610.313,464 397.256,345	18	610.316,596 397.257,037	3.208	18	610.316,596 397.257,037	19	610.320,186 397.263,392	7.299
19	610.320,186 397.263,392	20	610.323,132 397.265,98	3.921	20	610.323,132 397.265,98	21	610.326,662 397.268,247	4.195
21	610.326,662 397.268,247	22	610.327,948 397.269,409	1.733	22	610.327,948 397.269,409	23	610.337,59 397.272,71	10.191
23	610.337,59 397.272,71	24	610.362,169 397.278,153	25.174	24	610.362,169 397.278,153	25	610.367,169 397.273,179	7.053
25	610.367,169 397.273,179	26	610.368,606 397.265,28	8.029	26	610.368,606 397.265,28	27	610.366,56 397.259,234	6.383
27	610.366,56 397.259,234	28	610.359,367 397.250,156	11.582	28	610.359,367 397.250,156	29	610.355,32 397.247,982	4.594
29	610.355,32 397.247,982	30	610.367,128 397.252,18	12.532	30	610.367,128 397.252,18	31	610.373,929 397.263,423	13.14
31	610.373,929 397.263,423	32	610.373,412 397.271,008	7.603	32	610.373,412 397.271,008	1	610.369,842 397.276,728	6.743

** 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. 12060**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str De178/2, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		739	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

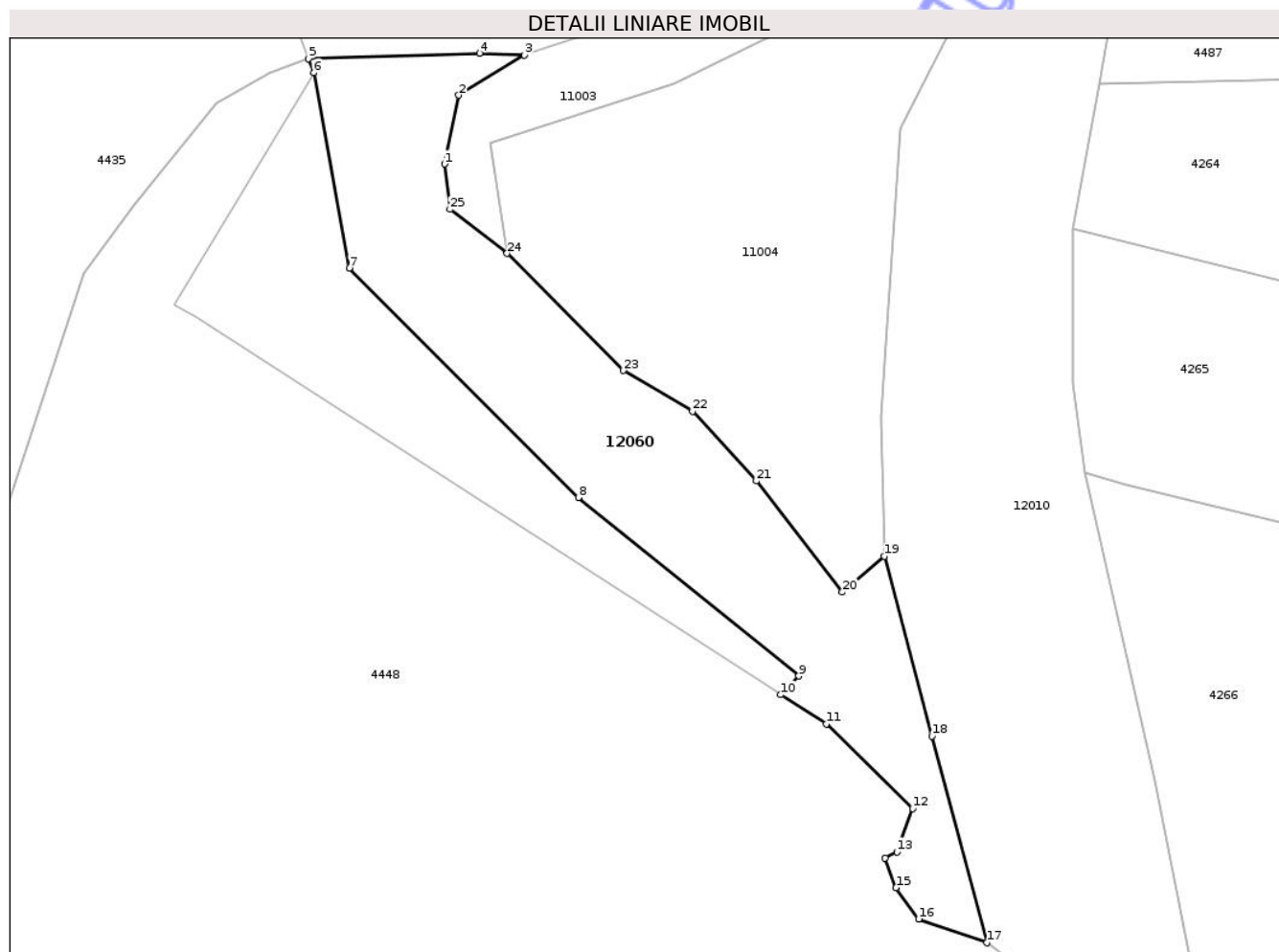
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	739	

* 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	DA	739	15	De178/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.371,299 397.228,852	2	610.372,419 397.234,209	5.473
3	610.377,548 397.237,334	4	610.374,041 397.237,485	3.51
5	610.360,71 397.237,063	6	610.361,108 397.235,957	1.175
7	610.363,868 397.220,735	8	610.381,741 397.202,853	25.283
9	610.398,926 397.188,948	10	610.397,54 397.187,488	2.013

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	610.372,419 397.234,209	3	610.377,548 397.237,334	6.006
4	610.374,041 397.237,485	5	610.360,71 397.237,063	13.338
6	610.361,108 397.235,957	7	610.363,868 397.220,735	15.47
8	610.381,741 397.202,853	9	610.398,926 397.188,948	22.106
10	610.397,54 397.187,488	11	610.401,071 397.185,21	4.202

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	610.401,071 397.185,21	12	610.407,817 397.178,622	9.429
13	610.406,593 397.175,24	14	610.405,674 397.174,767	1.034
15	610.406,524 397.172,451	16	610.408,291 397.170,015	3.009
17	610.413,586 397.168,161	18	610.409,311 397.184,254	16.652
19	610.405,587 397.198,274	20	610.402,334 397.195,487	4.284
21	610.395,638 397.204,151	22	610.390,652 397.209,572	7.365
23	610.385,249 397.212,759	24	610.376,188 397.221,89	12.864
25	610.371,737 397.225,317	1	610.371,299 397.228,852	3.562

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	610.407,817 397.178,622	13	610.406,593 397.175,24	3.597
14	610.405,674 397.174,767	15	610.406,524 397.172,451	2.467
16	610.408,291 397.170,015	17	610.413,586 397.168,161	5.61
18	610.409,311 397.184,254	19	610.405,587 397.198,274	14.506
20	610.402,334 397.195,487	21	610.395,638 397.204,151	10.95
22	610.390,652 397.209,572	23	610.385,249 397.212,759	6.273
24	610.376,188 397.221,89	25	610.371,737 397.225,317	5.617

** 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. 12074**

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		3.094	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

C. Partea III. SARCINI .

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

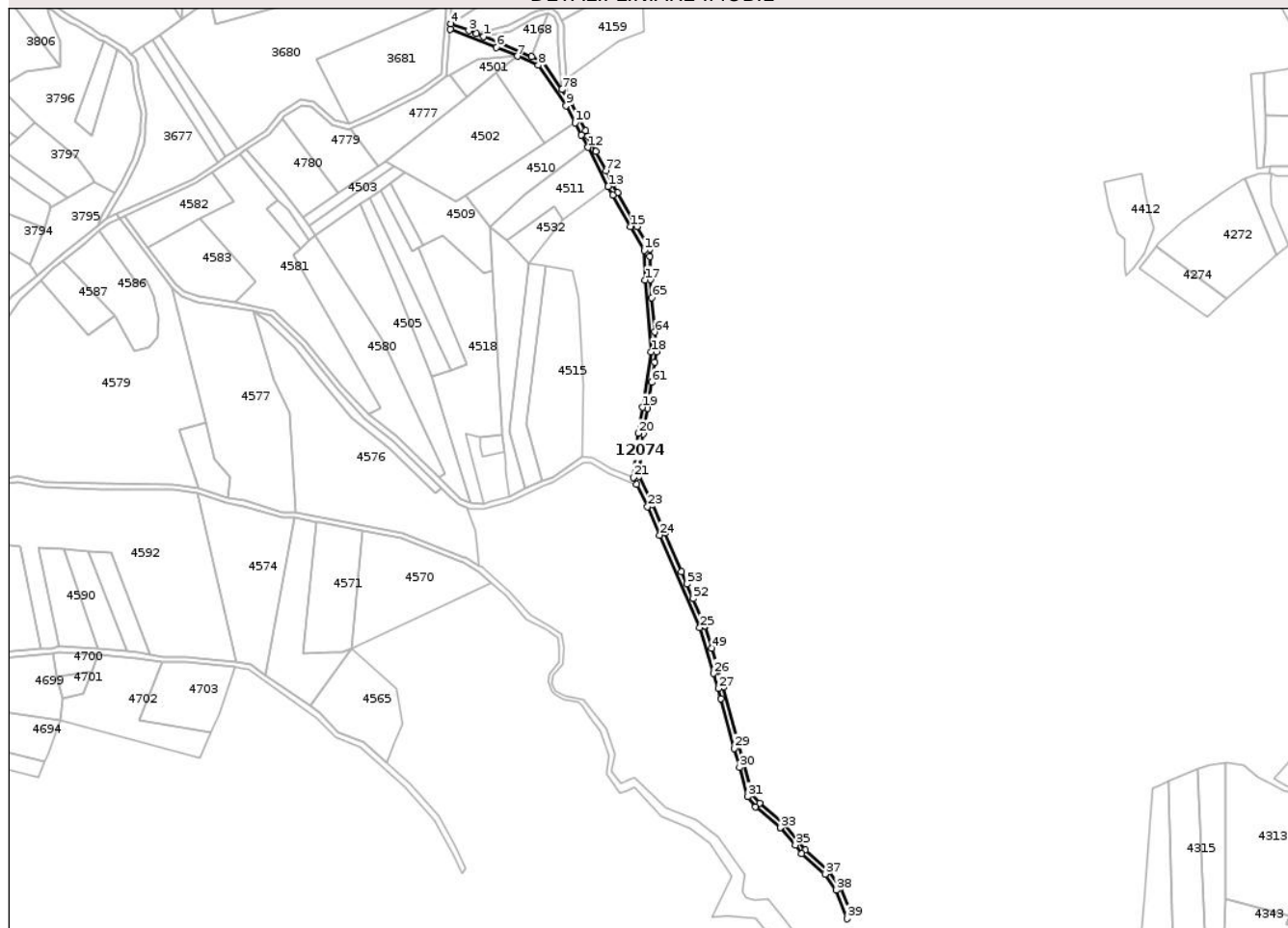
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.094	

* 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	3.094	17;20;40	Ds560	-	

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	609.621,549 399.800,99	2	609.616,051 399.803,159	5.91	2	609.616,051 399.803,159	3	609.610,553 399.805,327	5.91	3	609.610,553 399.805,327	4	609.597,059 399.810,512	14.45
4	609.597,059 399.810,512	5	609.596,699 399.806,365	4.163	5	609.596,699 399.806,365	6	609.631,02 399.792,955	36.84	6	609.631,02 399.792,955	7	609.646,669 399.786,215	17.03
7	609.646,669 399.786,215	8	609.662,317 399.779,474	17.03	8	609.662,317 399.779,474	9	609.683,075 399.749,491	36.46	9	609.683,075 399.749,491	10	609.689,782 399.736,592	14.53
10	609.689,782 399.736,592	11	609.694,546 399.727,43	10.32	11	609.694,546 399.727,43	12	609.699,31 399.718,267	10.32	12	609.699,31 399.718,267	13	609.714,462 399.689,128	32.84
13	609.714,462 399.689,128	14	609.717,763 399.682,778	7.157	14	609.717,763 399.682,778	15	609.731,16 399.659,318	27.01	15	609.731,16 399.659,318	16	609.741,351 399.641,472	20.55
16	609.741,351 399.641,472	17	609.741,908 399.619,491	21.98	17	609.741,908 399.619,491	18	609.746,516 399.565,875	53.81	18	609.746,516 399.565,875	19	609.739,851 399.524,505	41.90

Punct început	X / Y	Punct sfârșit	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	609.739,851 399.524,505	20	609.736,726 399.505,105	19.65	20	609.736,726 399.505,105	21	609.733,107 399.472,256	33.04 8	21	609.733,107 399.472,256	22	609.735,72 399.466,887	5.971
22	609.735,72 399.466,887	23	609.743,715 399.450,455	18.27 4	23	609.743,715 399.450,455	24	609.752,955 399.429,121	23.24 9	24	609.752,955 399.429,121	25	609.782,791 399.360,234	75.07 1
25	609.782,791 399.360,234	26	609.793,112 399.326,125	35.63 6	26	609.793,112 399.326,125	27	609.796,523 399.314,854	11.77 6	27	609.796,523 399.314,854	28	609.798,561 399.307,252	7.87
28	609.798,561 399.307,252	29	609.808,483 399.270,255	38.30 4	29	609.808,483 399.270,255	30	609.812,381 399.255,824	14.94 8	30	609.812,381 399.255,824	31	609.818,471 399.234,189	22.47 6
31	609.818,471 399.234,189	32	609.824,316 399.226,525	9.639	32	609.824,316 399.226,525	33	609.842,618 399.211,08	23.94 8	33	609.842,618 399.211,08	34	609.842,858 399.210,807	0.364
34	609.842,858 399.210,807	35	609.854,02 399.198,104	16.91	35	609.854,02 399.198,104	36	609.858,657 399.191,653	7.945	36	609.858,657 399.191,653	37	609.876,155 399.176,452	23.17 9
37	609.876,155 399.176,452	38	609.884,318 399.164,418	14.54 1	38	609.884,318 399.164,418	39	609.892,55 399.143,17	22.78 7	39	609.892,55 399.143,17	40	609.895,647 399.146,247	4.366
40	609.895,647 399.146,247	41	609.887,883 399.166,287	21.49 1	41	609.887,883 399.166,287	42	609.879,172 399.179,129	15.51 8	42	609.879,172 399.179,129	43	609.861,53 399.194,455	23.36 9
43	609.861,53 399.194,455	44	609.845,473 399.213,905	25.22 2	44	609.845,473 399.213,905	45	609.827,231 399.229,299	23.86 9	45	609.827,231 399.229,299	46	609.822,115 399.236,008	8.437
46	609.822,115 399.236,008	47	609.815,645 399.258,991	23.87 6	47	609.815,645 399.258,991	48	609.800,37 399.315,952	58.97 4	48	609.800,37 399.315,952	49	609.791,579 399.345,004	30.35 3
49	609.791,579 399.345,004	50	609.786,62 399.361,393	17.12 3	50	609.786,62 399.361,393	51	609.786,553 399.361,613	0.23	51	609.786,553 399.361,613	52	609.777,839 399.381,731	21.92 4
52	609.777,839 399.381,731	53	609.773,07 399.392,742	11.99 9	53	609.773,07 399.392,742	54	609.769,126 399.401,848	9.923	54	609.769,126 399.401,848	55	609.756,626 399.430,711	31.45 4
55	609.756,626 399.430,711	56	609.747,351 399.452,125	23.33 6	56	609.747,351 399.452,125	57	609.737,21 399.472,967	23.17 8	57	609.737,21 399.472,967	58	609.739,821 399.496,667	23.84 3
58	609.739,821 399.496,667	59	609.740,691 399.504,567	7.948	59	609.740,691 399.504,567	60	609.743,8 399.523,869	19.55 1	60	609.743,8 399.523,869	61	609.746,91 399.543,171	19.55 1
61	609.746,91 399.543,171	62	609.749,312 399.558,081	15.10 2	62	609.749,312 399.558,081	63	609.750,544 399.565,726	7.744	63	609.750,544 399.565,726	64	609.749,259 399.580,67	14.99 9
64	609.749,259 399.580,67	65	609.747,064 399.606,216	25.64	65	609.747,064 399.606,216	66	609.745,904 399.619,713	13.54 7	66	609.745,904 399.619,713	67	609.745,469 399.636,864	17.15 7
67	609.745,469 399.636,864	68	609.745,324 399.642,581	5.719	68	609.745,324 399.642,581	69	609.735,779 399.659,295	19.24 7	69	609.735,779 399.659,295	70	609.721,276 399.684,694	29.24 8
70	609.721,276 399.684,694	71	609.718,011 399.690,973	7.078	71	609.718,011 399.690,973	72	609.712,814 399.700,967	11.26 4	72	609.712,814 399.700,967	73	609.705,354 399.715,314	16.17 1
73	609.705,354 399.715,314	74	609.701,585 399.722,563	8.17	74	609.701,585 399.722,563	75	609.699,509 399.726,555	4.5	75	609.699,509 399.726,555	76	609.697,433 399.730,548	4.5
76	609.697,433 399.730,548	77	609.686,507 399.751,56	23.68 3	77	609.686,507 399.751,56	78	609.679,715 399.761,371	11.93 3	78	609.679,715 399.761,371	79	609.664,953 399.782,694	25.93 4
79	609.664,953 399.782,694	80	609.657,285 399.785,997	8.349	80	609.657,285 399.785,997	81	609.632,546 399.796,654	26.93 7	81	609.632,546 399.796,654	1	609.621,549 399.800,99	11.82 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. 12000**

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		4.696	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI , CIF:2845656, (domeniu public)	
	OBSERVATII: domeniu public	

C. Partea III. SARCINI .

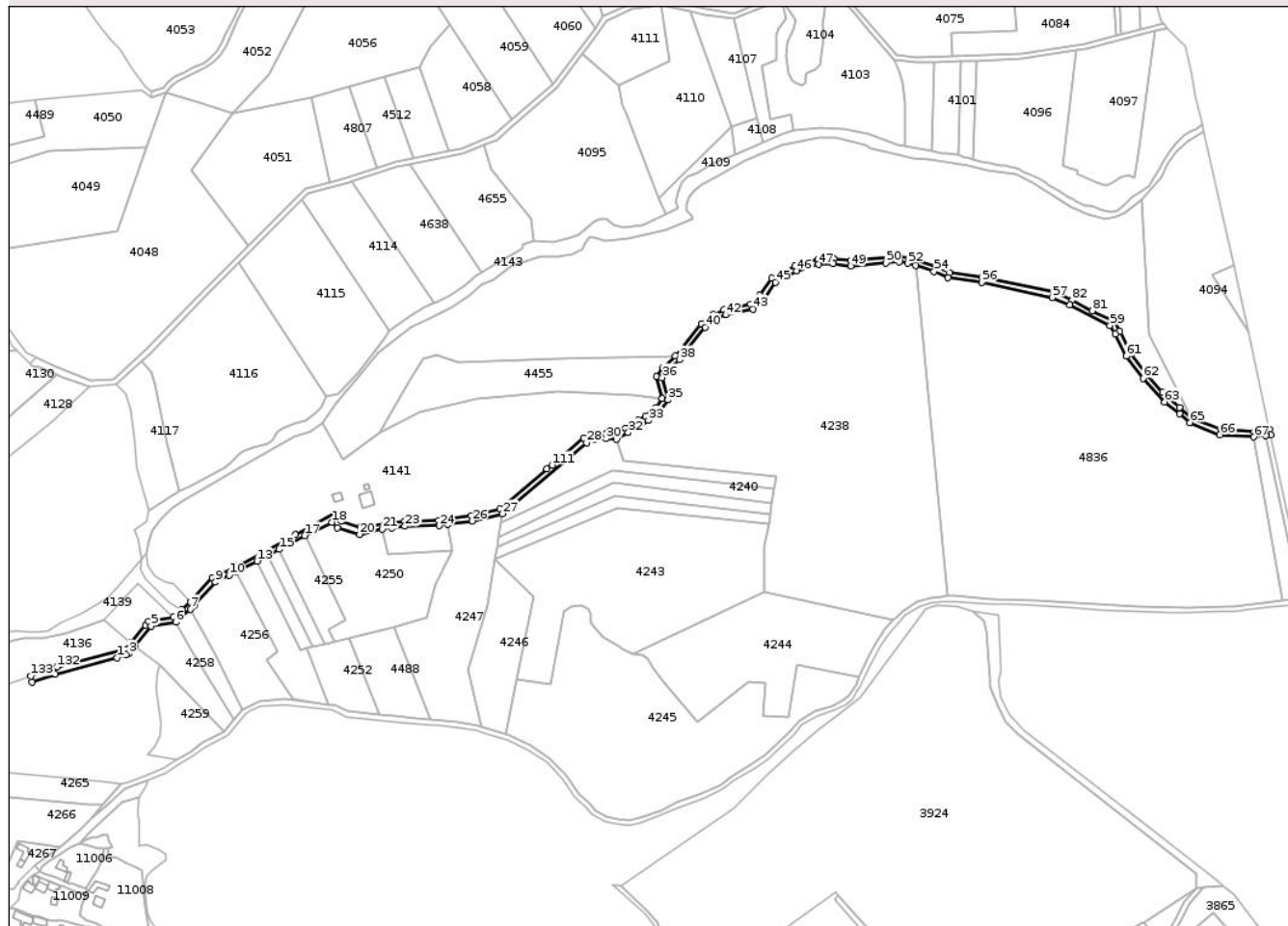
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.696	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.696	76;77	De190	-	

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	610.559,101 397.300,1	2	610.565,925 397.302,604	7.269	2	610.565,925 397.302,604	3	610.567,955 397.303,348	2.162	3	610.567,955 397.303,348	4	610.572,768 397.309,23	7.6
4	610.572,768 397.309,23	5	610.585,364 397.324,621	19.888	5	610.585,364 397.324,621	6	610.604,483 397.327,804	19.382	6	610.604,483 397.327,804	7	610.615,736 397.337,916	15.129
7	610.615,736 397.337,916	8	610.618,791 397.340,662	4.108	8	610.618,791 397.340,662	9	610.635,382 397.358,929	24.677	9	610.635,382 397.358,929	10	610.646,054 397.364,115	11.865
10	610.646,054 397.364,115	11	610.651,195 397.366,614	5.716	11	610.651,195 397.366,614	12	610.653,884 397.367,92	2.989	12	610.653,884 397.367,92	13	610.667,712 397.375,278	15.664
13	610.667,712 397.375,278	14	610.676,175 397.379,781	9.586	14	610.676,175 397.379,781	15	610.684,824 397.384,383	9.797	15	610.684,824 397.384,383	16	610.692,006 397.388,209	8.138
16	610.692,006 397.388,209	17	610.704,766 397.395,101	14.502	17	610.704,766 397.395,101	18	610.725,889 397.405,387	23.494	18	610.725,889 397.405,387	19	610.730,256 397.401,208	6.044

Punct început	X / Y	Punct sfârșit	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	610.730,256 397.401,208	20	610.747,483 397.395,953	18.01 1	20	610.747,483 397.395,953	21	610.765,017 397.399,999	17.99 5	21	610.765,017 397.399,999	22	610.772,426 397.401,157	7.499
22	610.772,426 397.401,157	23	610.782,597 397.402,191	10.22 3	23	610.782,597 397.402,191	24	610.809,056 397.402,72	26.46 4	24	610.809,056 397.402,72	25	610.815,995 397.403,681	7.005
25	610.815,995 397.403,681	26	610.834,835 397.406,291	19.02	26	610.834,835 397.406,291	27	610.858,122 397.411,977	23.97 1	27	610.858,122 397.411,977	28	610.923,731 397.467,115	85.70 1
28	610.923,731 397.467,115	29	610.930,049 397.469,675	6.817	29	610.930,049 397.469,675	30	610.938,709 397.470,228	8.678	30	610.938,709 397.470,228	31	610.946,987 397.469,719	8.294
31	610.946,987 397.469,719	32	610.956,049 397.475,02	10.49 9	32	610.956,049 397.475,02	33	610.971,748 397.484,382	18.27 9	33	610.971,748 397.484,382	34	610.980,318 397.491,461	11.11 6
34	610.980,318 397.491,461	35	610.986,792 397.500,452	11.07 9	35	610.986,792 397.500,452	36	610.982,44 397.517,641	17.73 1	36	610.982,44 397.517,641	37	610.985,812 397.522,432	5.859
37	610.985,812 397.522,432	38	610.995,696 397.531,513	13.42 2	38	610.995,696 397.531,513	39	611.000,51 397.537,544	7.717	39	611.000,51 397.537,544	40	611.015,777 397.556,671	24.47 3
40	611.015,777 397.556,671	41	611.023,767 397.563,173	10.30 1	41	611.023,767 397.563,173	42	611.031,709 397.566,397	8.571	42	611.031,709 397.566,397	43	611.053,061 397.570,894	21.82
43	611.053,061 397.570,894	44	611.061,301 397.578,871	11.46 9	44	611.061,301 397.578,871	45	611.070,399 397.591,681	15.71 2	45	611.070,399 397.591,681	46	611.086,902 397.600,404	18.66 7
46	611.086,902 397.600,404	47	611.103,879 397.605,422	17.70 3	47	611.103,879 397.605,422	48	611.115,323 397.605,917	11.45 5	48	611.115,323 397.605,917	49	611.128,746 397.604,23	13.52 9
49	611.128,746 397.604,23	50	611.156,338 397.606,744	27.70 6	50	611.156,338 397.606,744	51	611.166,57 397.607,676	10.27 4	51	611.166,57 397.607,676	52	611.173,303 397.606,424	6.848
52	611.173,303 397.606,424	53	611.179,182 397.604,542	6.173	53	611.179,182 397.604,542	54	611.193,588 397.599,931	15.12 6	54	611.193,588 397.599,931	55	611.204,457 397.595,139	11.87 8
55	611.204,457 397.595,139	56	611.230,547 397.591,638	26.32 4	56	611.230,547 397.591,638	57	611.285,429 397.579,893	56.12 5	57	611.285,429 397.579,893	58	611.299,043 397.574,117	14.78 9
58	611.299,043 397.574,117	59	611.330,272 397.558,061	35.11 5	59	611.330,272 397.558,061	60	611.334,391 397.551,601	7.661	60	611.334,391 397.551,601	61	611.343,02 397.534,352	19.28 7
61	611.343,02 397.534,352	62	611.355,97 397.517,158	21.52 5	62	611.355,97 397.517,158	63	611.372,66 397.498,784	24.82 3	63	611.372,66 397.498,784	64	611.384,129 397.489,464	14.77 8
64	611.384,129 397.489,464	65	611.392,345 397.482,789	10.58 6	65	611.392,345 397.482,789	66	611.415,632 397.473,295	25.14 8	66	611.415,632 397.473,295	67	611.442,016 397.471,521	26.44 4
67	611.442,016 397.471,521	68	611.451,069 397.472,729	9.133	68	611.451,069 397.472,729	69	611.455,046 397.473,259	4.012	69	611.455,046 397.473,259	70	611.454,202 397.477,182	4.013
70	611.454,202 397.477,182	71	611.442,284 397.475,512	12.03 4	71	611.442,284 397.475,512	72	611.416,544 397.477,242	25.79 8	72	611.416,544 397.477,242	73	611.393,855 397.486,493	24.50 2
73	611.393,855 397.486,493	74	611.384,129 397.494,512	12.60 5	74	611.384,129 397.494,512	75	611.375,427 397.501,687	11.27 9	75	611.375,427 397.501,687	76	611.371,181 397.506,362	6.315
76	611.371,181 397.506,362	77	611.359,055 397.519,712	18.03 5	77	611.359,055 397.519,712	78	611.346,434 397.536,467	20.97 7	78	611.346,434 397.536,467	79	611.337,875 397.553,576	19.13
79	611.337,875 397.553,576	80	611.333,053 397.561,14	8.97	80	611.333,053 397.561,14	81	611.316,501 397.569,459	18.52 5	81	611.316,501 397.569,459	82	611.300,758 397.577,735	17.78 6
82	611.300,758 397.577,735	83	611.286,639 397.583,724	15.33 7	83	611.286,639 397.583,724	84	611.231,233 397.595,582	56.66 1	84	611.231,233 397.595,582	85	611.205,551 397.599,028	25.91 2
85	611.205,551 397.599,028	86	611.195,008 397.603,676	11.52 2	86	611.195,008 397.603,676	87	611.174,282 397.610,31	21.76 2	87	611.174,282 397.610,31	88	611.166,758 397.611,71	7.653
88	611.166,758 397.611,71	89	611.128,815 397.608,253	38.1	89	611.128,815 397.608,253	90	611.115,496 397.609,927	13.42 4	90	611.115,496 397.609,927	91	611.103,434 397.609,462	12.07 1
91	611.103,434 397.609,462	92	611.085,386 397.604,127	18.82	92	611.085,386 397.604,127	93	611.067,689 397.594,773	20.01 7	93	611.067,689 397.594,773	94	611.058,254 397.581,488	16.29 4
94	611.058,254 397.581,488	95	611.051,108 397.574,57	9.946	95	611.051,108 397.574,57	96	611.030,535 397.570,237	21.02 4	96	611.030,535 397.570,237	97	611.021,707 397.566,654	9.527
97	611.021,707 397.566,654	98	611.012,919 397.559,502	11.33	98	611.012,919 397.559,502	99	610.992,762 397.534,25	32.31	99	610.992,762 397.534,25	100	610.982,789 397.525,086	13.54 4
100	610.982,789 397.525,086	101	610.978,112 397.518,441	8.126	101	610.978,112 397.518,441	102	610.982,457 397.501,277	17.70 5	102	610.982,457 397.501,277	103	610.977,373 397.494,217	8.7
103	610.977,373 397.494,217	104	610.969,436 397.487,661	10.29 5	104	610.969,436 397.487,661	105	610.963,951 397.484,39	6.386	105	610.963,951 397.484,39	106	610.954,015 397.478,464	11.56 9
106	610.954,015 397.478,464	107	610.946,018 397.473,786	9.265	107	610.946,018 397.473,786	108	610.938,704 397.474,236	7.328	108	610.938,704 397.474,236	109	610.929,147 397.473,626	9.576
109	610.929,147 397.473,626	110	610.921,647 397.470,586	8.093	110	610.921,647 397.470,586	111	610.896,721 397.449,751	32.48 7	111	610.896,721 397.449,751	112	610.892,905 397.446,562	4.973
112	610.892,905 397.446,562	113	610.856,26 397.415,64	47.94 8	113	610.856,26 397.415,64	114	610.834,084 397.410,225	22.82 8	114	610.834,084 397.410,225	115	610.808,741 397.406,714	25.58 5
115	610.808,741 397.406,714	116	610.782,355 397.406,187	26.39 1	116	610.782,355 397.406,187	117	610.771,915 397.405,126	10.49 4	117	610.771,915 397.405,126	118	610.747,745 397.401,349	24.46 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	610.747,745 397.401,349	119	610.733,117 397.406,268	15.43 3	119	610.733,117 397.406,268	120	610.730,987 397.408,818	3.323	120	610.730,987 397.408,818	121	610.729,681 397.413,099	4.476
121	610.729,681 397.413,099	122	610.697,494 397.395,73	36.57 4	122	610.697,494 397.395,73	123	610.652,07 397.371,486	51.48 9	123	610.652,07 397.371,486	124	610.632,94 397.362,19	21.26 9
124	610.632,94 397.362,19	125	610.615,83 397.343,351	25.44 9	125	610.615,83 397.343,351	126	610.609,254 397.337,455	8.832	126	610.609,254 397.337,455	127	610.602,678 397.331,559	8.832
127	610.602,678 397.331,559	128	610.583,222 397.328,319	19.72 4	128	610.583,222 397.328,319	129	610.580,92 397.325,505	3.636	129	610.580,92 397.325,505	130	610.569,947 397.312,098	17.32 5
130	610.569,947 397.312,098	131	610.565,687 397.306,892	6.727	131	610.565,687 397.306,892	132	610.512,27 397.293,036	55.18 5	132	610.512,27 397.293,036	133	610.491,988 397.286,089	21.43 8
133	610.491,988 397.286,089	134	610.493,091 397.281,292	4.922	134	610.493,091 397.281,292	135	610.511,045 397.287,543	19.01 1	135	610.511,045 397.287,543	1	610.559,101 397.300,1	49.66 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. 12008**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Catinei, Jud. Prahova, DS 1238

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	20293	10.546	Sector cadastral:0 Teren împrejmuit; Imobil inscris in CF sporadic 20293

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
125399 / 08/08/2023		
Act Administrativ nr. 37, din 11/11/2016 emis de CONSILIUL LOCAL CALUGARENI (act administrativ nr 7131 din 01.02.2017, emis de OCPI Prahova; act administrativ nr 3462 din 08.08.2023, emis de PRIMARIA CALUGARENI);		
B2	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI , CIF:2845656, (domeniu public) <i>OBSERVATII: (domeniu public)</i>	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
20293	10.546	Imobil inregistrat in CF sporadic 20293

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	10.546	44;45;46;56; 57;58;60;62	DS1238	-	

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	608.931,854 399.205,924	2	608.931,913 399.203,17	2.755
4	608.930,235 399.188,873	5	608.929,002 399.182,085	6.899
7	608.921,829 399.142,829	8	608.921,825 399.142,172	0.657
10	608.909,993 399.108,428	11	608.904,599 399.094,883	14.58
13	608.895,815 399.080,142	14	608.889,958 399.070,347	11.41 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
16	608.887,557 399.060,767	17	608.884,187 399.054,476	7.137	17	608.884,187 399.054,476	18	608.878,059 399.045,706	10.69 9	18	608.878,059 399.045,706	19	608.873,651 399.038,985	8.038
19	608.873,651 399.038,985	20	608.870,621 399.034,31	5.571	20	608.870,621 399.034,31	21	608.868,983 399.031,491	3.26	21	608.868,983 399.031,491	22	608.867,371 399.029,433	2.614
22	608.867,371 399.029,433	23	608.865,876 399.026,746	3.075	23	608.865,876 399.026,746	24	608.864,025 399.024,158	3.182	24	608.864,025 399.024,158	25	608.862,954 399.021,933	2.469
25	608.862,954 399.021,933	26	608.861,933 399.019,95	2.23	26	608.861,933 399.019,95	27	608.859,053 399.015,39	5.393	27	608.859,053 399.015,39	28	608.856,696 399.011,79	4.303
28	608.856,696 399.011,79	29	608.853,505 399.008,337	4.702	29	608.853,505 399.008,337	30	608.848,986 399.002,737	7.196	30	608.848,986 399.002,737	31	608.844,39 398.997,066	7.3
31	608.844,39 398.997,066	32	608.841,338 398.993,862	4.425	32	608.841,338 398.993,862	33	608.837,295 398.988,936	6.373	33	608.837,295 398.988,936	34	608.831,422 398.982,816	8.482
34	608.831,422 398.982,816	35	608.826,916 398.974,974	9.044	35	608.826,916 398.974,974	36	608.826,163 398.971,048	3.998	36	608.826,163 398.971,048	37	608.823,393 398.963,899	7.667
37	608.823,393 398.963,899	38	608.822,803 398.961,789	2.191	38	608.822,803 398.961,789	39	608.820,387 398.955,921	6.346	39	608.820,387 398.955,921	40	608.817,452 398.951,621	5.206
40	608.817,452 398.951,621	41	608.815,953 398.949,587	2.527	41	608.815,953 398.949,587	42	608.815,848 398.949,442	0.179	42	608.815,848 398.949,442	43	608.812,426 398.945,84	4.968
43	608.812,426 398.945,84	44	608.808,663 398.942,575	4.982	44	608.808,663 398.942,575	45	608.804,141 398.939,281	5.595	45	608.804,141 398.939,281	46	608.799,765 398.936,427	5.224
46	608.799,765 398.936,427	47	608.799,61 398.936,614	0.243	47	608.799,61 398.936,614	48	608.789,409 398.930,376	11.95 7	48	608.789,409 398.930,376	49	608.788,094 398.928,816	2.04
49	608.788,094 398.928,816	50	608.782,47 398.925,517	6.52	50	608.782,47 398.925,517	51	608.774,613 398.923,577	8.093	51	608.774,613 398.923,577	52	608.769,214 398.923,332	5.405
52	608.769,214 398.923,332	53	608.755,557 398.920,037	14.04 9	53	608.755,557 398.920,037	54	608.739,117 398.917,003	16.71 8	54	608.739,117 398.917,003	55	608.719,334 398.911,674	20.48 8
55	608.719,334 398.911,674	56	608.712,567 398.910,22	6.921	56	608.712,567 398.910,22	57	608.702,609 398.907,93	10.21 8	57	608.702,609 398.907,93	58	608.675,878 398.901,958	27.39
58	608.675,878 398.901,958	59	608.676,075 398.901,125	0.856	59	608.676,075 398.901,125	60	608.658,855 398.897,873	17.52 4	60	608.658,855 398.897,873	61	608.658,677 398.898,506	0.658
61	608.658,677 398.898,506	62	608.645,528 398.894,453	13.75 9	62	608.645,528 398.894,453	63	608.630,801 398.889,988	15.38 9	63	608.630,801 398.889,988	64	608.613,041 398.883,074	19.05 8
64	608.613,041 398.883,074	65	608.608,809 398.881,426	4.542	65	608.608,809 398.881,426	66	608.594,34 398.874,944	15.85 5	66	608.594,34 398.874,944	67	608.581,543 398.869,21	14.02 3
67	608.581,543 398.869,21	68	608.580,16 398.868,188	1.72	68	608.580,16 398.868,188	69	608.550,151 398.847,809	36.27 5	69	608.550,151 398.847,809	70	608.541,655 398.842,734	9.896
70	608.541,655 398.842,734	71	608.523,692 398.832,327	20.76	71	608.523,692 398.832,327	72	608.478,737 398.806,301	51.94 5	72	608.478,737 398.806,301	73	608.471,528 398.803,527	7.724
73	608.471,528 398.803,527	74	608.456,45 398.794,65	17.49 7	74	608.456,45 398.794,65	75	608.454,024 398.790,012	5.234	75	608.454,024 398.790,012	76	608.442,18 398.777,015	17.58 4
76	608.442,18 398.777,015	77	608.427,079 398.760,497	22.38	77	608.427,079 398.760,497	78	608.421,793 398.754,676	7.863	78	608.421,793 398.754,676	79	608.414,245 398.750,066	8.844
79	608.414,245 398.750,066	80	608.383,959 398.739,429	32.1	80	608.383,959 398.739,429	81	608.345,872 398.728,863	39.52 5	81	608.345,872 398.728,863	82	608.292,641 398.718,223	54.28 4
82	608.292,641 398.718,223	83	608.276,159 398.717,578	16.49 5	83	608.276,159 398.717,578	84	608.273,61 398.718,966	2.902	84	608.273,61 398.718,966	85	608.269,121 398.719,079	4.49
85	608.269,121 398.719,079	86	608.253,806 398.719,464	15.32	86	608.253,806 398.719,464	87	608.249,135 398.720,807	4.86	87	608.249,135 398.720,807	88	608.226,135 398.717,115	23.29 4
88	608.226,135 398.717,115	89	608.214,292 398.715,428	11.96 3	89	608.214,292 398.715,428	90	608.198,276 398.713,146	16.17 8	90	608.198,276 398.713,146	91	608.185,875 398.711,379	12.52 6
91	608.185,875 398.711,379	92	608.183,989 398.711,504	1.89	92	608.183,989 398.711,504	93	608.156,509 398.713,325	27.54	93	608.156,509 398.713,325	94	608.146,526 398.714,207	10.02 2
94	608.146,526 398.714,207	95	608.140,128 398.714,238	6.398	95	608.140,128 398.714,238	96	608.127,524 398.715,811	12.70 2	96	608.127,524 398.715,811	97	608.126,811 398.715,9	0.719
97	608.126,811 398.715,9	98	608.118,674 398.716,094	8.139	98	608.118,674 398.716,094	99	608.109,641 398.716,309	9.036	99	608.109,641 398.716,309	100	608.091,132 398.718,456	18.63 3
100	608.091,132 398.718,456	101	608.081,979 398.718,885	9.163	101	608.081,979 398.718,885	102	608.061,512 398.717,099	20.54 5	102	608.061,512 398.717,099	103	608.051,777 398.715,268	9.906
103	608.051,777 398.715,268	104	608.035,268 398.712,766	16.69 8	104	608.035,268 398.712,766	105	608.033,839 398.712,527	1.449	105	608.033,839 398.712,527	106	608.017,391 398.709,77	16.67 7
106	608.017,391 398.709,77	107	607.993,013 398.703,788	25.10 1	107	607.993,013 398.703,788	108	607.980,698 398.700,766	12.68	108	607.980,698 398.700,766	109	607.977,943 398.701,075	2.772
109	607.977,943 398.701,075	110	607.975,255 398.699,648	3.043	110	607.975,255 398.699,648	111	607.961,447 398.692,314	15.63 5	111	607.961,447 398.692,314	112	607.958,444 398.689,561	4.074
112	607.958,444 398.689,561	113	607.953,478 398.687,3	5.456	113	607.953,478 398.687,3	114	607.947,403 398.685,673	6.289	114	607.947,403 398.685,673	115	607.943,51 398.685,206	3.921

Punct început	X / Y	Punct sfârșit	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	607.943,51 398.685,206	116	607.933,078 398.685,083	10.43 3	116	607.933,078 398.685,083	117	607.914,769 398.686,485	18.36 3	117	607.914,769 398.686,485	118	607.916,577 398.678,432	8.253
118	607.916,577 398.678,432	119	607.924,598 398.676,819	8.182	119	607.924,598 398.676,819	120	607.928,142 398.676,106	3.615	120	607.928,142 398.676,106	121	607.939,885 398.676,319	11.74 5
121	607.939,885 398.676,319	122	607.941,378 398.676,346	1.493	122	607.941,378 398.676,346	123	607.951,461 398.679,4	10.53 5	123	607.951,461 398.679,4	124	607.995,554 398.692,757	46.07 2
124	607.995,554 398.692,757	125	607.997,854 398.693,633	2.461	125	607.997,854 398.693,633	126	608.007,331 398.696,465	9.891	126	608.007,331 398.696,465	127	608.021,785 398.699,819	14.83 8
127	608.021,785 398.699,819	128	608.031,485 398.701,382	9.825	128	608.031,485 398.701,382	129	608.040,87 398.702,743	9.483	129	608.040,87 398.702,743	130	608.060,691 398.704,671	19.91 5
130	608.060,691 398.704,671	131	608.065,551 398.705,846	5.0	131	608.065,551 398.705,846	132	608.070,308 398.707,346	4.988	132	608.070,308 398.707,346	133	608.072,825 398.703,6	4.513
133	608.072,825 398.703,6	134	608.084,91 398.705,885	12.29 9	134	608.084,91 398.705,885	135	608.105,987 398.707,205	21.11 8	135	608.105,987 398.707,205	136	608.113,286 398.707,662	7.313
136	608.113,286 398.707,662	137	608.125,553 398.707,702	12.26 7	137	608.125,553 398.707,702	138	608.133,735 398.707,729	8.182	138	608.133,735 398.707,729	139	608.134,018 398.707,713	0.283
139	608.134,018 398.707,713	140	608.146,808 398.706,999	12.81	140	608.146,808 398.706,999	141	608.148,087 398.706,817	1.292	141	608.148,087 398.706,817	142	608.156,682 398.705,594	8.682
142	608.156,682 398.705,594	143	608.165,874 398.704,286	9.285	143	608.165,874 398.704,286	144	608.174,64 398.702,959	8.866	144	608.174,64 398.702,959	145	608.178,547 398.701,908	4.046
145	608.178,547 398.701,908	146	608.179,763 398.701,082	1.47	146	608.179,763 398.701,082	147	608.205,365 398.703,788	25.74 5	147	608.205,365 398.703,788	148	608.226,511 398.706,346	21.3
148	608.226,511 398.706,346	149	608.248,606 398.708,746	22.22 5	149	608.248,606 398.708,746	150	608.271,468 398.708,684	22.86 2	150	608.271,468 398.708,684	151	608.276,6 398.707,946	5.185
151	608.276,6 398.707,946	152	608.281,791 398.706,452	5.402	152	608.281,791 398.706,452	153	608.295,389 398.708,227	13.71 3	153	608.295,389 398.708,227	154	608.295,745 398.708,273	0.359
154	608.295,745 398.708,273	155	608.306,101 398.709,966	10.49 3	155	608.306,101 398.709,966	156	608.315,751 398.711,543	9.778	156	608.315,751 398.711,543	157	608.333,044 398.716,851	18.08 9
157	608.333,044 398.716,851	158	608.356,692 398.724,109	24.73 7	158	608.356,692 398.724,109	159	608.384,104 398.732,522	28.67 4	159	608.384,104 398.732,522	160	608.405,177 398.739,807	22.29 7
160	608.405,177 398.739,807	161	608.413,553 398.741,724	8.593	161	608.413,553 398.741,724	162	608.425,3 398.748,383	13.50 3	162	608.425,3 398.748,383	163	608.426,463 398.749,493	1.608
163	608.426,463 398.749,493	164	608.432,536 398.755,285	8.392	164	608.432,536 398.755,285	165	608.437,027 398.759,568	6.206	165	608.437,027 398.759,568	166	608.446,539 398.770,052	14.15 6
166	608.446,539 398.770,052	167	608.454,719 398.779,068	12.17 4	167	608.454,719 398.779,068	168	608.455,151 398.779,374	0.529	168	608.455,151 398.779,374	169	608.461,878 398.784,145	8.247
169	608.461,878 398.784,145	170	608.465,807 398.787,431	5.122	170	608.465,807 398.787,431	171	608.471,833 398.792,471	7.856	171	608.471,833 398.792,471	172	608.482,482 398.799,401	12.70 5
172	608.482,482 398.799,401	173	608.491,927 398.805,08	11.02 1	173	608.491,927 398.805,08	174	608.516,505 398.819,861	28.68	174	608.516,505 398.819,861	175	608.518,327 398.820,956	2.126
175	608.518,327 398.820,956	176	608.528,875 398.826,234	11.79 5	176	608.528,875 398.826,234	177	608.531,504 398.828,634	3.56	177	608.531,504 398.828,634	178	608.545,629 398.834,333	15.23 1
178	608.545,629 398.834,333	179	608.552,108 398.838,392	7.645	179	608.552,108 398.838,392	180	608.568,437 398.848,624	19.27	180	608.568,437 398.848,624	181	608.582,388 398.858,019	16.82
181	608.582,388 398.858,019	182	608.588,381 398.862,055	7.225	182	608.588,381 398.862,055	183	608.606,324 398.870,369	19.77 6	183	608.606,324 398.870,369	184	608.616,687 398.875,171	11.42 2
184	608.616,687 398.875,171	185	608.617,383 398.875,409	0.736	185	608.617,383 398.875,409	186	608.627,666 398.878,922	10.86 7	186	608.627,666 398.878,922	187	608.640,314 398.883,244	13.36 6
187	608.640,314 398.883,244	188	608.664,906 398.889,974	25.49 6	188	608.664,906 398.889,974	189	608.681,433 398.891,802	16.62 8	189	608.681,433 398.891,802	190	608.683,47 398.892,505	2.155
190	608.683,47 398.892,505	191	608.683,622 398.892,505	0.152	191	608.683,622 398.892,505	192	608.683,611 398.892,554	0.05	192	608.683,611 398.892,554	193	608.693,261 398.895,884	10.20 8
193	608.693,261 398.895,884	194	608.706,11 398.900,375	13.61 1	194	608.706,11 398.900,375	195	608.708,521 398.900,144	2.422	195	608.708,521 398.900,144	196	608.716,519 398.903,517	8.68
196	608.716,519 398.903,517	197	608.717,373 398.903,621	0.86	197	608.717,373 398.903,621	198	608.724,633 398.904,5	7.313	198	608.724,633 398.904,5	199	608.742,312 398.910,634	18.71 3
199	608.742,312 398.910,634	200	608.753,953 398.913,001	11.87 9	200	608.753,953 398.913,001	201	608.782,442 398.918,794	29.07 2	201	608.782,442 398.918,794	202	608.785,008 398.919,695	2.72
202	608.785,008 398.919,695	203	608.787,44 398.920,548	2.577	203	608.787,44 398.920,548	204	608.792,589 398.923,532	5.951	204	608.792,589 398.923,532	205	608.794,212 398.925,137	2.283
205	608.794,212 398.925,137	206	608.798,437 398.929,313	5.941	206	608.798,437 398.929,313	207	608.807,333 398.936,049	11.15 9	207	608.807,333 398.936,049	208	608.818,701 398.943,366	13.51 9
208	608.818,701 398.943,366	209	608.820,311 398.943,98	1.723	209	608.820,311 398.943,98	210	608.823,953 398.944,478	3.676	210	608.823,953 398.944,478	211	608.834,128 398.946,243	10.32 7
211	608.834,128 398.946,243	212	608.834,716 398.970,493	24.25 7	212	608.834,716 398.970,493	213	608.836,064 398.978,067	7.693	213	608.836,064 398.978,067	214	608.837,108 398.979,634	1.883

Punct început	X / Y	Punct sfârșit	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	608.837,108 398.979,634	215	608.844,89 398.991,318	14.03 8	215	608.844,89 398.991,318	216	608.848,048 398.992,551	3.39	216	608.848,048 398.992,551	217	608.856,1 399.002,729	12.97 8
217	608.856,1 399.002,729	218	608.863,723 399.010,883	11.16 2	218	608.863,723 399.010,883	219	608.874,461 399.028,061	20.25 8	219	608.874,461 399.028,061	220	608.875,949 399.032,483	4.666
220	608.875,949 399.032,483	221	608.878,614 399.037,202	5.42	221	608.878,614 399.037,202	222	608.896,944 399.069,662	37.27 8	222	608.896,944 399.069,662	223	608.898,119 399.072,068	2.678
223	608.898,119 399.072,068	224	608.910,69 399.097,794	28.63 3	224	608.910,69 399.097,794	225	608.916,111 399.110,921	14.20 2	225	608.916,111 399.110,921	226	608.917,107 399.111,024	1.001
226	608.917,107 399.111,024	227	608.920,261 399.113,447	3.977	227	608.920,261 399.113,447	228	608.924,473 399.129,935	17.01 7	228	608.924,473 399.129,935	229	608.927,985 399.143,686	14.19 2
229	608.927,985 399.143,686	230	608.930,805 399.154,724	11.39 3	230	608.930,805 399.154,724	231	608.932,025 399.159,504	4.933	231	608.932,025 399.159,504	232	608.934,783 399.170,309	11.15 1
232	608.934,783 399.170,309	233	608.933,796 399.175,655	5.436	233	608.933,796 399.175,655	234	608.936,919 399.193,327	17.94 6	234	608.936,919 399.193,327	235	608.940,801 399.201,408	8.965
235	608.940,801 399.201,408	1	608.931,854 399.205,924	10.02 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. 12010**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str Doamna Neaga, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		18.012	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de limita unitatilor administrativ- teritoriale Calugareni si Gura Vadului.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

C. Partea III. SARCINI .

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

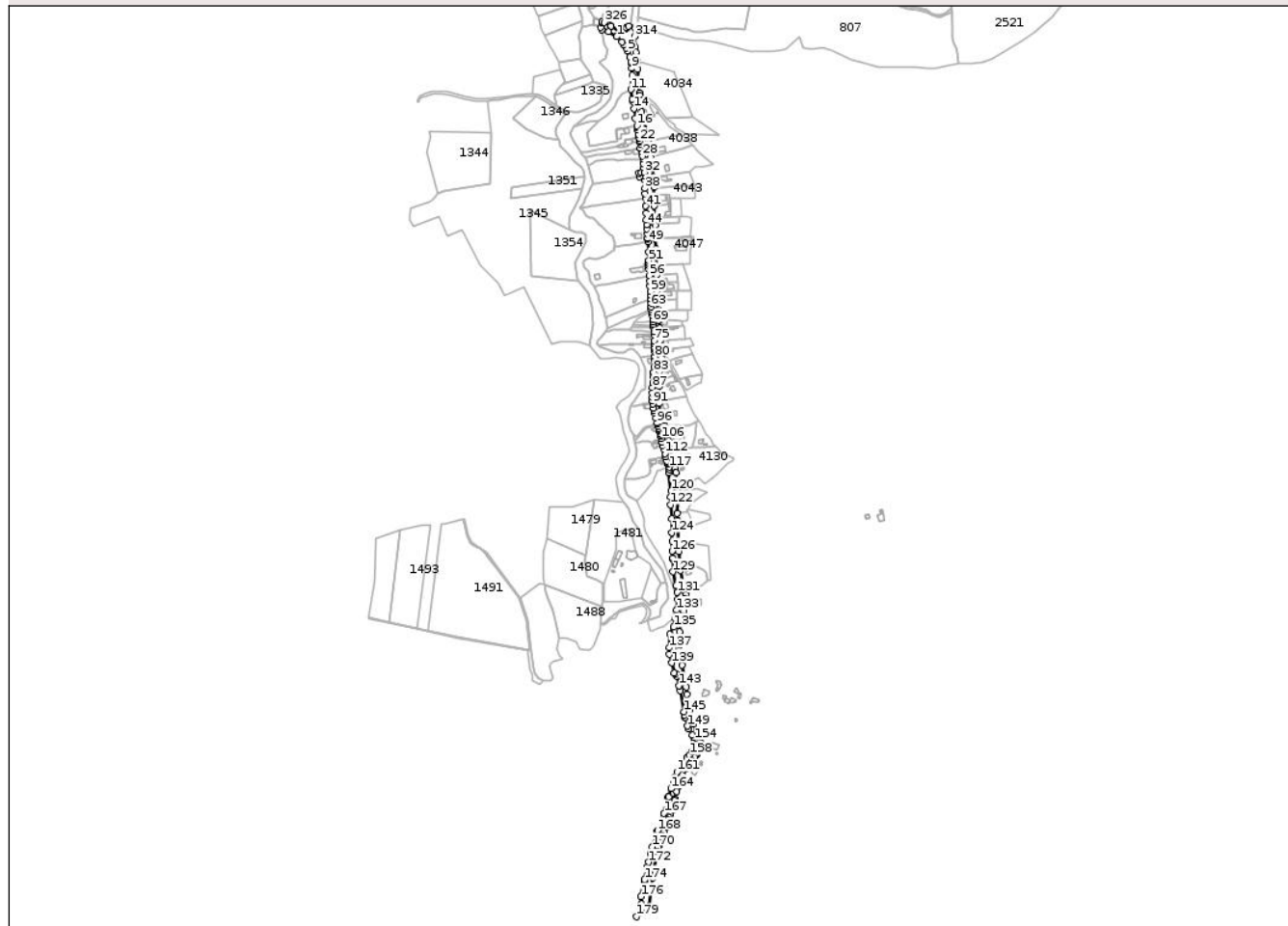
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	18.012	Imobil traversat de limita unitatilor administrativ- teritoriale Calugareni si Gura Vadului.

* 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	drum	DA	18.012	4;5;6..;17	Dc104	-	

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	610.319,292 398.210,947	2	610.327,861 398.202,197	12.247	2	610.327,861 398.202,197	3	610.331,183 398.197,359	5.869	3	610.331,183 398.197,359	4	610.334,412 398.192,957	5.459
4	610.334,412 398.192,957	5	610.336,91 398.187,469	6.03	5	610.336,91 398.187,469	6	610.340,292 398.177,325	10.693	6	610.340,292 398.177,325	7	610.342,337 398.169,356	8.228
7	610.342,337 398.169,356	8	610.342,899 398.167,167	2.26	8	610.342,899 398.167,167	9	610.343,803 398.159,179	8.039	9	610.343,803 398.159,179	10	610.344,487 398.147,72	11.479
10	610.344,487 398.147,72	11	610.342,358 398.124,532	23.286	11	610.342,358 398.124,532	12	610.344,719 398.109,171	15.541	12	610.344,719 398.109,171	13	610.345,429 398.104,507	4.718
13	610.345,429 398.104,507	14	610.347,221 398.093,053	11.593	14	610.347,221 398.093,053	15	610.349,717 398.076,881	16.363	15	610.349,717 398.076,881	16	610.352,218 398.064,815	12.322

Punct început	X / Y	Punct sfârșit	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	610.352,218 398.064,815	17	610.352,535 398.063,531	1.323	17	610.352,535 398.063,531	18	610.353,494 398.058,362	5.257	18	610.353,494 398.058,362	19	610.354,94 398.050,759	7.739
19	610.354,94 398.050,759	20	610.355,952 398.045,2	5.65	20	610.355,952 398.045,2	21	610.356,281 398.045,252	0.333	21	610.356,281 398.045,252	22	610.357,186 398.039,866	5.462
22	610.357,186 398.039,866	23	610.357,273 398.037,879	1.989	23	610.357,273 398.037,879	24	610.358,524 398.034,056	4.022	24	610.358,524 398.034,056	25	610.357,74 398.028,345	5.765
25	610.357,74 398.028,345	26	610.360,056 398.028,509	2.322	26	610.360,056 398.028,509	27	610.360,653 398.022,016	6.52	27	610.360,653 398.022,016	28	610.361,659 398.015,55	6.544
28	610.361,659 398.015,55	29	610.362,684 398.010,799	4.86	29	610.362,684 398.010,799	30	610.363,009 398.002,928	7.878	30	610.363,009 398.002,928	31	610.363,521 397.996,274	6.674
31	610.363,521 397.996,274	32	610.364,143 397.988,754	7.546	32	610.364,143 397.988,754	33	610.359,915 397.988,089	4.28	33	610.359,915 397.988,089	34	610.356,17 397.986,984	3.905
34	610.356,17 397.986,984	35	610.356,621 397.981,2	5.802	35	610.356,621 397.981,2	36	610.364,263 397.981,996	7.683	36	610.364,263 397.981,996	37	610.364,604 397.976,045	5.961
37	610.364,604 397.976,045	38	610.365,29 397.962,435	13.62 7	38	610.365,29 397.962,435	39	610.365,603 397.953,801	8.64	39	610.365,603 397.953,801	40	610.366,258 397.946,134	7.695
40	610.366,258 397.946,134	41	610.366,607 397.933,241	12.89 8	41	610.366,607 397.933,241	42	610.367,183 397.921,413	11.84 2	42	610.367,183 397.921,413	43	610.367,697 397.910,698	10.72 7
43	610.367,697 397.910,698	44	610.368,189 397.902,62	8.093	44	610.368,189 397.902,62	45	610.368,518 397.895,862	6.766	45	610.368,518 397.895,862	46	610.369,348 397.888,118	7.788
46	610.369,348 397.888,118	47	610.370,018 397.880,748	7.4	47	610.370,018 397.880,748	48	610.370,088 397.879,902	0.849	48	610.370,088 397.879,902	49	610.370,519 397.874,65	5.27
49	610.370,519 397.874,65	50	610.371,253 397.858,376	16.29 1	50	610.371,253 397.858,376	51	610.371,767 397.843,632	14.75 3	51	610.371,767 397.843,632	52	610.371,97 397.840,337	3.301
52	610.371,97 397.840,337	53	610.371,471 397.840,382	0.501	53	610.371,471 397.840,382	54	610.371,685 397.835,903	4.484	54	610.371,685 397.835,903	55	610.372,038 397.829,707	6.206
55	610.372,038 397.829,707	56	610.372,624 397.819,242	10.48 1	56	610.372,624 397.819,242	57	610.373,481 397.810,365	8.918	57	610.373,481 397.810,365	58	610.373,85 397.801,973	8.4
58	610.373,85 397.801,973	59	610.374,157 397.792,873	9.105	59	610.374,157 397.792,873	60	610.374,524 397.787,028	5.857	60	610.374,524 397.787,028	61	610.374,729 397.781,239	5.793
61	610.374,729 397.781,239	62	610.375,378 397.774,102	7.166	62	610.375,378 397.774,102	63	610.375,778 397.768,32	5.796	63	610.375,778 397.768,32	64	610.375,26 397.764,117	4.235
64	610.375,26 397.764,117	65	610.376,153 397.760,265	3.954	65	610.376,153 397.760,265	66	610.376,648 397.760,074	0.531	66	610.376,648 397.760,074	67	610.377,261 397.754,715	5.394
67	610.377,261 397.754,715	68	610.378,149 397.747,377	7.392	68	610.378,149 397.747,377	69	610.378,565 397.743,315	4.083	69	610.378,565 397.743,315	70	610.379,616 397.738,899	4.539
70	610.379,616 397.738,899	71	610.379,694 397.737,43	1.471	71	610.379,694 397.737,43	72	610.379,875 397.734,012	3.423	72	610.379,875 397.734,012	73	610.380,202 397.727,835	6.186
73	610.380,202 397.727,835	74	610.380,523 397.722,253	5.591	74	610.380,523 397.722,253	75	610.380,779 397.712,323	9.933	75	610.380,779 397.712,323	76	610.380,905 397.707,435	4.89
76	610.380,905 397.707,435	77	610.381,42 397.701,474	5.983	77	610.381,42 397.701,474	78	610.381,545 397.698,058	3.418	78	610.381,545 397.698,058	79	610.381,67 397.694,641	3.419
79	610.381,67 397.694,641	80	610.381,927 397.686,313	8.332	80	610.381,927 397.686,313	81	610.382,028 397.680,197	6.117	81	610.382,028 397.680,197	82	610.380,619 397.669,944	10.34 9
82	610.380,619 397.669,944	83	610.379,787 397.660,643	9.338	83	610.379,787 397.660,643	84	610.379,679 397.659,03	1.617	84	610.379,679 397.659,03	85	610.379,307 397.653,495	5.547
85	610.379,307 397.653,495	86	610.378,263 397.644,179	9.374	86	610.378,263 397.644,179	87	610.377,902 397.636,071	8.116	87	610.377,902 397.636,071	88	610.377,407 397.626,394	9.69
88	610.377,407 397.626,394	89	610.377,729 397.619,836	6.566	89	610.377,729 397.619,836	90	610.377,752 397.613,639	6.197	90	610.377,752 397.613,639	91	610.378,096 397.609,02	4.632
91	610.378,096 397.609,02	92	610.379,59 397.602,358	6.827	92	610.379,59 397.602,358	93	610.380,291 397.598,095	4.32	93	610.380,291 397.598,095	94	610.381,406 397.593,567	4.663
94	610.381,406 397.593,567	95	610.383,384 397.586,294	7.537	95	610.383,384 397.586,294	96	610.385,751 397.577,714	8.901	96	610.385,751 397.577,714	97	610.386,27 397.575,88	1.906
97	610.386,27 397.575,88	98	610.386,348 397.575,605	0.286	98	610.386,348 397.575,605	99	610.387,603 397.572,008	3.81	99	610.387,603 397.572,008	100	610.388,474 397.568,725	3.397
100	610.388,474 397.568,725	101	610.389,317 397.565,944	2.906	101	610.389,317 397.565,944	102	610.389,691 397.564,52	1.472	102	610.389,691 397.564,52	103	610.390,636 397.560,88	3.761
103	610.390,636 397.560,88	104	610.391,038 397.558,66	2.256	104	610.391,038 397.558,66	105	610.391,449 397.556,279	2.416	105	610.391,449 397.556,279	106	610.392,385 397.552,273	4.114
106	610.392,385 397.552,273	107	610.393,481 397.546,609	5.769	107	610.393,481 397.546,609	108	610.393,761 397.545,938	0.727	108	610.393,761 397.545,938	109	610.394,769 397.540,386	5.643
109	610.394,769 397.540,386	110	610.395,294 397.539,931	0.695	110	610.395,294 397.539,931	111	610.396,359 397.535,374	4.68	111	610.396,359 397.535,374	112	610.398,306 397.527,633	7.982
112	610.398,306 397.527,633	113	610.399,642 397.522,465	5.338	113	610.399,642 397.522,465	114	610.401,669 397.515,604	7.154	114	610.401,669 397.515,604	115	610.402,44 397.513,269	2.459

Punct început	X / Y	Punct sfârșit	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	610.402,44 397.513,269	116	610.403,488 397.509,96	3.471	116	610.403,488 397.509,96	117	610.405,098 397.504,968	5.245	117	610.405,098 397.504,968	118	610.405,868 397.500,994	4.048
118	610.405,868 397.500,994	119	610.404,823 397.496,673	4.446	119	610.404,823 397.496,673	120	610.408,729 397.466,793	30.13 4	120	610.408,729 397.466,793	121	610.407,467 397.456,643	10.22 8
121	610.407,467 397.456,643	122	610.407,927 397.443,601	13.05	122	610.407,927 397.443,601	123	610.408,953 397.421,016	22.60 8	123	610.408,953 397.421,016	124	610.409,494 397.397,681	23.34 1
124	610.409,494 397.397,681	125	610.410,139 397.383,569	14.12 7	125	610.410,139 397.383,569	126	610.410,437 397.367,678	15.89 4	126	610.410,437 397.367,678	127	610.411,298 397.356,255	11.45 5
127	610.411,298 397.356,255	128	610.410,998 397.353,874	2.4	128	610.410,998 397.353,874	129	610.411,377 397.333,79	20.08 8	129	610.411,377 397.333,79	130	610.416,764 397.311,352	23.07 6
130	610.416,764 397.311,352	131	610.418,641 397.299,705	11.79 7	131	610.418,641 397.299,705	132	610.419,192 397.288,515	11.20 4	132	610.419,192 397.288,515	133	610.417,382 397.270,804	17.80 3
133	610.417,382 397.270,804	134	610.415,454 397.257,565	13.37 9	134	610.415,454 397.257,565	135	610.412,707 397.243,035	14.78 7	135	610.412,707 397.243,035	136	610.406,843 397.231,66	12.79 8
136	610.406,843 397.231,66	137	610.405,345 397.209,174	22.53 6	137	610.405,345 397.209,174	138	610.405,587 397.198,274	10.90 3	138	610.405,587 397.198,274	139	610.409,311 397.184,254	14.50 6
139	610.409,311 397.184,254	140	610.413,586 397.168,161	16.65 2	140	610.413,586 397.168,161	141	610.415,91 397.166,368	2.935	141	610.415,91 397.166,368	142	610.417,772 397.162,758	4.062
142	610.417,772 397.162,758	143	610.421,473 397.146,875	16.30 8	143	610.421,473 397.146,875	144	610.423,591 397.138,559	8.581	144	610.423,591 397.138,559	145	610.429,772 397.104,451	34.66 4
145	610.429,772 397.104,451	146	610.430,453 397.099,459	5.038	146	610.430,453 397.099,459	147	610.431,627 397.095,412	4.214	147	610.431,627 397.095,412	148	610.431,458 397.094,687	0.744
148	610.431,458 397.094,687	149	610.435,731 397.080,694	14.63 1	149	610.435,731 397.080,694	150	610.437,628 397.075,917	5.14	150	610.437,628 397.075,917	151	610.442,813 397.065,926	11.25 6
151	610.442,813 397.065,926	152	610.445,181 397.063,05	3.726	152	610.445,181 397.063,05	153	610.446,667 397.060,006	3.387	153	610.446,667 397.060,006	154	610.447,35 397.057,653	2.45
154	610.447,35 397.057,653	155	610.447,464 397.049,826	7.829	155	610.447,464 397.049,826	156	610.446,431 397.045,905	4.055	156	610.446,431 397.045,905	157	610.443,622 397.039,488	7.005
157	610.443,622 397.039,488	158	610.438,385 397.033,365	8.057	158	610.438,385 397.033,365	159	610.434,746 397.029,061	5.636	159	610.434,746 397.029,061	160	610.423,99 397.016,342	16.65 7
160	610.423,99 397.016,342	161	610.418,21 397.005,433	12.34 6	161	610.418,21 397.005,433	162	610.414,971 396.997,848	8.248	162	610.414,971 396.997,848	163	610.412,32 396.991,292	7.072
163	610.412,32 396.991,292	164	610.408,414 396.978,107	13.75 1	164	610.408,414 396.978,107	165	610.404,371 396.964,539	14.15 8	165	610.404,371 396.964,539	166	610.403,853 396.964,646	0.529
166	610.403,853 396.964,646	167	610.396,766 396.937,568	27.99	167	610.396,766 396.937,568	168	610.386,552 396.909,31	30.04 8	168	610.386,552 396.909,31	169	610.385,826 396.907,3	2.137
169	610.385,826 396.907,3	170	610.377,744 396.882,918	25.68 7	170	610.377,744 396.882,918	171	610.374,481 396.871,487	11.88 8	171	610.374,481 396.871,487	172	610.371,166 396.857,64	14.23 8
172	610.371,166 396.857,64	173	610.369,379 396.849,804	8.037	173	610.369,379 396.849,804	174	610.364,87 396.828,81	21.47 3	174	610.364,87 396.828,81	175	610.364,244 396.825,704	3.168
175	610.364,244 396.825,704	176	610.358,693 396.801,104	25.21 9	176	610.358,693 396.801,104	177	610.359,161 396.789,0	12.11 3	177	610.359,161 396.789,0	178	610.358,478 396.785,546	3.521
178	610.358,478 396.785,546	179	610.351,503 396.768,169	18.72 5	179	610.351,503 396.768,169	180	610.369,869 396.775,84	19.90 4	180	610.369,869 396.775,84	181	610.372,457 396.785,615	10.11 2
181	610.372,457 396.785,615	182	610.378,392 396.831,627	46.39 3	182	610.378,392 396.831,627	183	610.384,616 396.865,966	34.89 8	183	610.384,616 396.865,966	184	610.386,204 396.871,742	5.99
184	610.386,204 396.871,742	185	610.386,564 396.872,641	0.968	185	610.386,564 396.872,641	186	610.385,636 396.876,35	3.823	186	610.385,636 396.876,35	187	610.387,101 396.881,463	5.319
187	610.387,101 396.881,463	188	610.388,651 396.884,726	3.612	188	610.388,651 396.884,726	189	610.389,61 396.889,39	4.762	189	610.389,61 396.889,39	190	610.391,52 396.893,538	4.567
190	610.391,52 396.893,538	191	610.393,768 396.901,652	8.42	191	610.393,768 396.901,652	192	610.396,868 396.906,723	5.943	192	610.396,868 396.906,723	193	610.397,165 396.907,208	0.569
193	610.397,165 396.907,208	194	610.397,832 396.906,481	0.987	194	610.397,832 396.906,481	195	610.400,124 396.914,448	8.29	195	610.400,124 396.914,448	196	610.402,05 396.921,004	6.833
196	610.402,05 396.921,004	197	610.404,081 396.926,388	5.754	197	610.404,081 396.926,388	198	610.404,986 396.926,985	1.084	198	610.404,986 396.926,985	199	610.405,539 396.930,725	3.781
199	610.405,539 396.930,725	200	610.407,216 396.935,037	4.627	200	610.407,216 396.935,037	201	610.410,365 396.942,868	8.44	201	610.410,365 396.942,868	202	610.413,686 396.944,445	3.676
202	610.413,686 396.944,445	203	610.414,846 396.948,273	4.0	203	610.414,846 396.948,273	204	610.415,585 396.951,075	2.898	204	610.415,585 396.951,075	205	610.412,45 396.952,306	3.368
205	610.412,45 396.952,306	206	610.413,917 396.958,146	6.021	206	610.413,917 396.958,146	207	610.414,908 396.961,99	3.97	207	610.414,908 396.961,99	208	610.417,717 396.973,046	11.40 7
208	610.417,717 396.973,046	209	610.417,6 396.975,209	2.166	209	610.417,6 396.975,209	210	610.420,088 396.981,257	6.54	210	610.420,088 396.981,257	211	610.420,667 396.984,811	3.601
211	610.420,667 396.984,811	212	610.422,328 396.988,858	4.375	212	610.422,328 396.988,858	213	610.423,346 396.991,668	2.989	213	610.423,346 396.991,668	214	610.424,64 396.995,381	3.932

Punct început	X / Y	Punct sfârșit	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	610.424,64 396.995,381	215	610.426,567 397.000,67	5.629	215	610.426,567 397.000,67	216	610.427,72 397.003,994	3.518	216	610.427,72 397.003,994	217	610.432,047 397.010,487	7.803
217	610.432,047 397.010,487	218	610.439,167 397.019,961	11.85 1	218	610.439,167 397.019,961	219	610.442,329 397.024,083	5.195	219	610.442,329 397.024,083	220	610.446,756 397.030,174	7.53
220	610.446,756 397.030,174	221	610.448,233 397.032,035	2.376	221	610.448,233 397.032,035	222	610.450,382 397.034,742	3.456	222	610.450,382 397.034,742	223	610.454,393 397.040,575	7.079
223	610.454,393 397.040,575	224	610.457,316 397.044,173	4.636	224	610.457,316 397.044,173	225	610.456,081 397.045,138	1.567	225	610.456,081 397.045,138	226	610.456,99 397.052,362	7.281
226	610.456,99 397.052,362	227	610.457,36 397.061,72	9.365	227	610.457,36 397.061,72	228	610.456,584 397.066,433	4.776	228	610.456,584 397.066,433	229	610.455,983 397.071,938	5.538
229	610.455,983 397.071,938	230	610.449,878 397.074,784	6.736	230	610.449,878 397.074,784	231	610.445,435 397.083,571	9.846	231	610.445,435 397.083,571	232	610.438,28 397.105,399	22.97 1
232	610.438,28 397.105,399	233	610.436,929 397.112,638	7.364	233	610.436,929 397.112,638	234	610.436,47 397.114,555	1.971	234	610.436,47 397.114,555	235	610.433,95 397.133,197	18.81 2
235	610.433,95 397.133,197	236	610.433,715 397.144,904	11.70 9	236	610.433,715 397.144,904	237	610.426,729 397.180,79	36.56	237	610.426,729 397.180,79	238	610.421,234 397.204,826	24.65 6
238	610.421,234 397.204,826	239	610.420,284 397.211,788	7.027	239	610.420,284 397.211,788	240	610.420,286 397.223,793	12.00 5	240	610.420,286 397.223,793	241	610.422,351 397.235,141	11.53 4
241	610.422,351 397.235,141	242	610.426,849 397.260,881	26.13	242	610.426,849 397.260,881	243	610.429,293 397.269,329	8.794	243	610.429,293 397.269,329	244	610.431,559 397.290,373	21.16 6
244	610.431,559 397.290,373	245	610.432,091 397.295,99	5.642	245	610.432,091 397.295,99	246	610.430,354 397.302,443	6.683	246	610.430,354 397.302,443	247	610.428,539 397.313,711	11.41 3
247	610.428,539 397.313,711	248	610.423,283 397.335,603	22.51 4	248	610.423,283 397.335,603	249	610.422,228 397.351,422	15.85 4	249	610.422,228 397.351,422	250	610.421,173 397.367,241	15.85 4
250	610.421,173 397.367,241	251	610.420,851 397.379,436	12.19 9	251	610.420,851 397.379,436	252	610.420,102 397.406,445	27.01 9	252	610.420,102 397.406,445	253	610.419,31 397.417,805	11.38 8
253	610.419,31 397.417,805	254	610.418,615 397.429,172	11.38 8	254	610.418,615 397.429,172	255	610.419,32 397.451,591	22.43	255	610.419,32 397.451,591	256	610.418,433 397.459,938	8.394
256	610.418,433 397.459,938	257	610.418,006 397.465,915	5.992	257	610.418,006 397.465,915	258	610.417,406 397.472,539	6.651	258	610.417,406 397.472,539	259	610.417,459 397.476,688	4.149
259	610.417,459 397.476,688	260	610.416,642 397.496,292	19.62 1	260	610.416,642 397.496,292	261	610.415,828 397.503,061	6.818	261	610.415,828 397.503,061	262	610.413,968 397.508,272	5.533
262	610.413,968 397.508,272	263	610.405,949 397.538,617	31.38 7	263	610.405,949 397.538,617	264	610.405,461 397.543,815	5.221	264	610.405,461 397.543,815	265	610.404,413 397.548,472	4.773
265	610.404,413 397.548,472	266	610.403,742 397.550,979	2.595	266	610.403,742 397.550,979	267	610.397,784 397.573,237	23.04 2	267	610.397,784 397.573,237	268	610.396,471 397.578,449	5.375
268	610.396,471 397.578,449	269	610.388,669 397.609,428	31.94 6	269	610.388,669 397.609,428	270	610.387,95 397.613,523	4.158	270	610.387,95 397.613,523	271	610.387,903 397.622,626	9.103
271	610.387,903 397.622,626	272	610.388,416 397.638,074	15.45 7	272	610.388,416 397.638,074	273	610.388,559 397.643,86	5.788	273	610.388,559 397.643,86	274	610.389,845 397.662,851	19.03 4
274	610.389,845 397.662,851	275	610.392,072 397.684,573	21.83 6	275	610.392,072 397.684,573	276	610.392,132 397.690,991	6.418	276	610.392,132 397.690,991	277	610.391,368 397.697,785	6.837
277	610.391,368 397.697,785	278	610.390,585 397.712,71	14.94 6	278	610.390,585 397.712,71	279	610.389,187 397.733,782	21.11 8	279	610.389,187 397.733,782	280	610.388,274 397.746,44	12.69 1
280	610.388,274 397.746,44	281	610.387,691 397.749,77	3.381	281	610.387,691 397.749,77	282	610.386,923 397.761,521	11.77 6	282	610.386,923 397.761,521	283	610.386,775 397.764,66	3.142
283	610.386,775 397.764,66	284	610.386,067 397.779,692	15.04 9	284	610.386,067 397.779,692	285	610.385,651 397.793,961	14.27 5	285	610.385,651 397.793,961	286	610.385,28 397.808,544	14.58 8
286	610.385,28 397.808,544	287	610.384,998 397.819,661	11.12 1	287	610.384,998 397.819,661	288	610.384,592 397.835,62	15.96 4	288	610.384,592 397.835,62	289	610.383,532 397.862,769	27.16 9
289	610.383,532 397.862,769	290	610.382,863 397.879,881	17.12 5	290	610.382,863 397.879,881	291	610.382,826 397.880,949	1.068	291	610.382,826 397.880,949	292	610.382,432 397.892,223	11.28 1
292	610.382,432 397.892,223	293	610.382,09 397.902,041	9.824	293	610.382,09 397.902,041	294	610.382,065 397.902,2	0.161	294	610.382,065 397.902,2	295	610.381,661 397.904,818	2.649
295	610.381,661 397.904,818	296	610.381,24 397.914,813	10.00 4	296	610.381,24 397.914,813	297	610.380,698 397.934,034	19.22 9	297	610.380,698 397.934,034	298	610.380,278 397.964,677	30.64 6
298	610.380,278 397.964,677	299	610.379,143 397.981,327	16.68 9	299	610.379,143 397.981,327	300	610.374,767 398.013,09	32.06 3	300	610.374,767 398.013,09	301	610.371,63 398.035,861	22.98 6
301	610.371,63 398.035,861	302	610.371,019 398.040,298	4.479	302	610.371,019 398.040,298	303	610.363,399 398.078,242	38.70 2	303	610.363,399 398.078,242	304	610.360,05 398.087,588	9.928
304	610.360,05 398.087,588	305	610.357,35 398.105,698	18.31	305	610.357,35 398.105,698	306	610.356,619 398.114,46	8.792	306	610.356,619 398.114,46	307	610.356,269 398.118,719	4.273
307	610.356,269 398.118,719	308	610.354,464 398.140,973	22.32 7	308	610.354,464 398.140,973	309	610.353,885 398.157,658	16.69 5	309	610.353,885 398.157,658	310	610.353,14 398.169,563	11.92 8
310	610.353,14 398.169,563	311	610.352,812 398.172,044	2.503	311	610.352,812 398.172,044	312	610.351,002 398.185,727	13.80 2	312	610.351,002 398.185,727	313	610.349,532 398.193,336	7.75

Punct început	X / Y	Punct sfârșit	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	610.349,532 398.193,336	314	610.348,417 398.211,792	18.49	314	610.348,417 398.211,792	315	610.349,99 398.224,458	12.76 3	315	610.349,99 398.224,458	316	610.350,381 398.226,916	2.489
316	610.350,381 398.226,916	317	610.338,795 398.228,647	11.71 4	317	610.338,795 398.228,647	318	610.335,634 398.225,662	4.347	318	610.335,634 398.225,662	319	610.335,003 398.225,244	0.757
319	610.335,003 398.225,244	320	610.334,02 398.224,554	1.2	320	610.334,02 398.224,554	321	610.330,278 398.221,976	4.545	321	610.330,278 398.221,976	322	610.325,122 398.219,459	5.737
322	610.325,122 398.219,459	323	610.324,977 398.219,529	0.161	323	610.324,977 398.219,529	324	610.309,843 398.228,698	17.69 5	324	610.309,843 398.228,698	325	610.308,78 398.229,255	1.2
325	610.308,78 398.229,255	326	610.298,505 398.234,649	11.60 5	326	610.298,505 398.234,649	327	610.294,99 398.235,519	3.621	327	610.294,99 398.235,519	328	610.294,553 398.233,229	2.331
328	610.294,553 398.233,229	329	610.292,817 398.226,474	6.975	329	610.292,817 398.226,474	330	610.295,423 398.222,723	4.567	330	610.295,423 398.222,723	331	610.305,649 398.219,5	10.72 2
331	610.305,649 398.219,5	1	610.319,292 398.210,947	16.10 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. 12019**

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		2.806	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI , CIF:2845656, (domeniu public)	
	<i>OBSERVATII: (domeniu public)</i>	

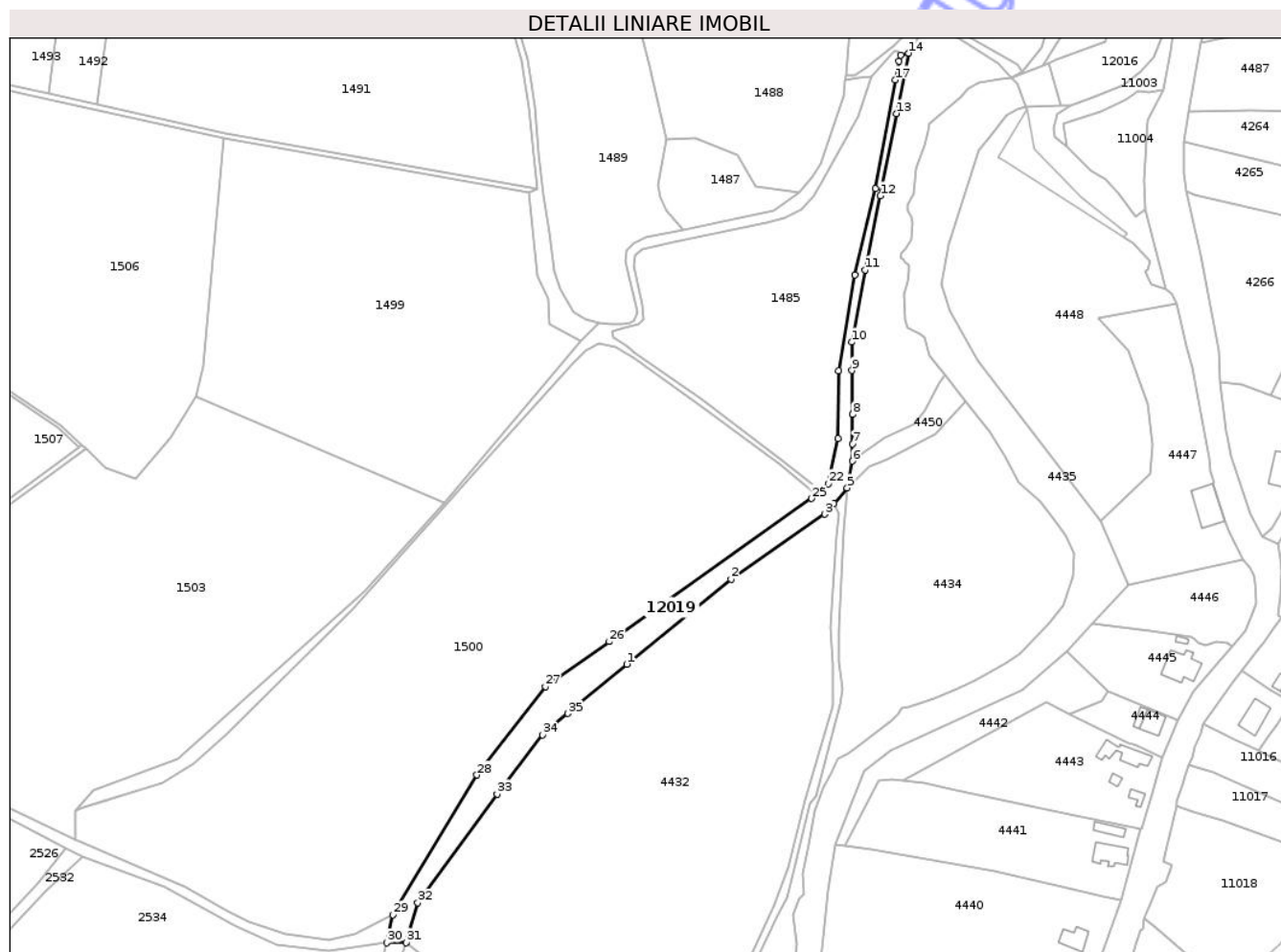
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.806	

* 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	2.806	67	De2553/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.210,149 397.026,71	2	610.249,523 397.058,794	50.791
3	610.284,901 397.083,254	4	610.288,316 397.087,265	5.268
5	610.293,325 397.093,147	6	610.295,277 397.103,236	10.276
7	610.295,417 397.109,715	8	610.295,387 397.120,844	11.129
9	610.295,149 397.137,438	10	610.294,996 397.148,105	10.668

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	610.249,523 397.058,794	3	610.284,901 397.083,254	43.01
4	610.288,316 397.087,265	5	610.293,325 397.093,147	7.726
6	610.295,277 397.103,236	7	610.295,417 397.109,715	6.481
8	610.295,387 397.120,844	9	610.295,149 397.137,438	16.595
10	610.294,996 397.148,105	11	610.300,18 397.175,347	27.731

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	610.300,18 397.175,347	12	610.305,826 397.203,256	28.474
13	610.311,907 397.234,331	14	610.316,596 397.257,037	23.185
15	610.313,464 397.256,345	16	610.312,755 397.254,066	2.387
17	610.311,577 397.247,005	18	610.304,061 397.206,013	41.675
19	610.296,311 397.173,473	20	610.290,079 397.137,365	36.642
21	610.289,887 397.111,773	22	610.286,133 397.094,69	17.491
23	610.283,451 397.092,296	24	610.281,706 397.090,739	2.339
25	610.279,943 397.089,165	26	610.203,553 397.035,188	93.536
27	610.179,502 397.018,193	28	610.153,637 396.984,917	42.146
29	610.121,84 396.932,271	30	610.119,547 396.921,651	10.865
31	610.126,944 396.921,779	32	610.131,317 396.936,701	15.55
33	610.161,285 396.977,772	34	610.178,41 397.000,036	28.088
35	610.187,993 397.008,09	1	610.210,149 397.026,71	28.941

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	610.305,826 397.203,256	13	610.311,907 397.234,331	31.664
14	610.316,596 397.257,037	15	610.313,464 397.256,345	3.208
16	610.312,755 397.254,066	17	610.311,577 397.247,005	7.159
18	610.304,061 397.206,013	19	610.296,311 397.173,473	33.45
20	610.290,079 397.137,365	21	610.289,887 397.111,773	25.593
22	610.286,133 397.094,69	23	610.283,451 397.092,296	3.595
24	610.281,706 397.090,739	25	610.279,943 397.089,165	2.363
26	610.203,553 397.035,188	27	610.179,502 397.018,193	29.45
28	610.153,637 396.984,917	29	610.121,84 396.932,271	61.503
30	610.119,547 396.921,651	31	610.126,944 396.921,779	7.398
32	610.131,317 396.936,701	33	610.161,285 396.977,772	50.842
34	610.178,41 397.000,036	35	610.187,993 397.008,09	12.518

** 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. 12030**

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		1.664	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI , CIF:2845656, (domeniu public)	
	OBSERVATII: (domeniu public)	

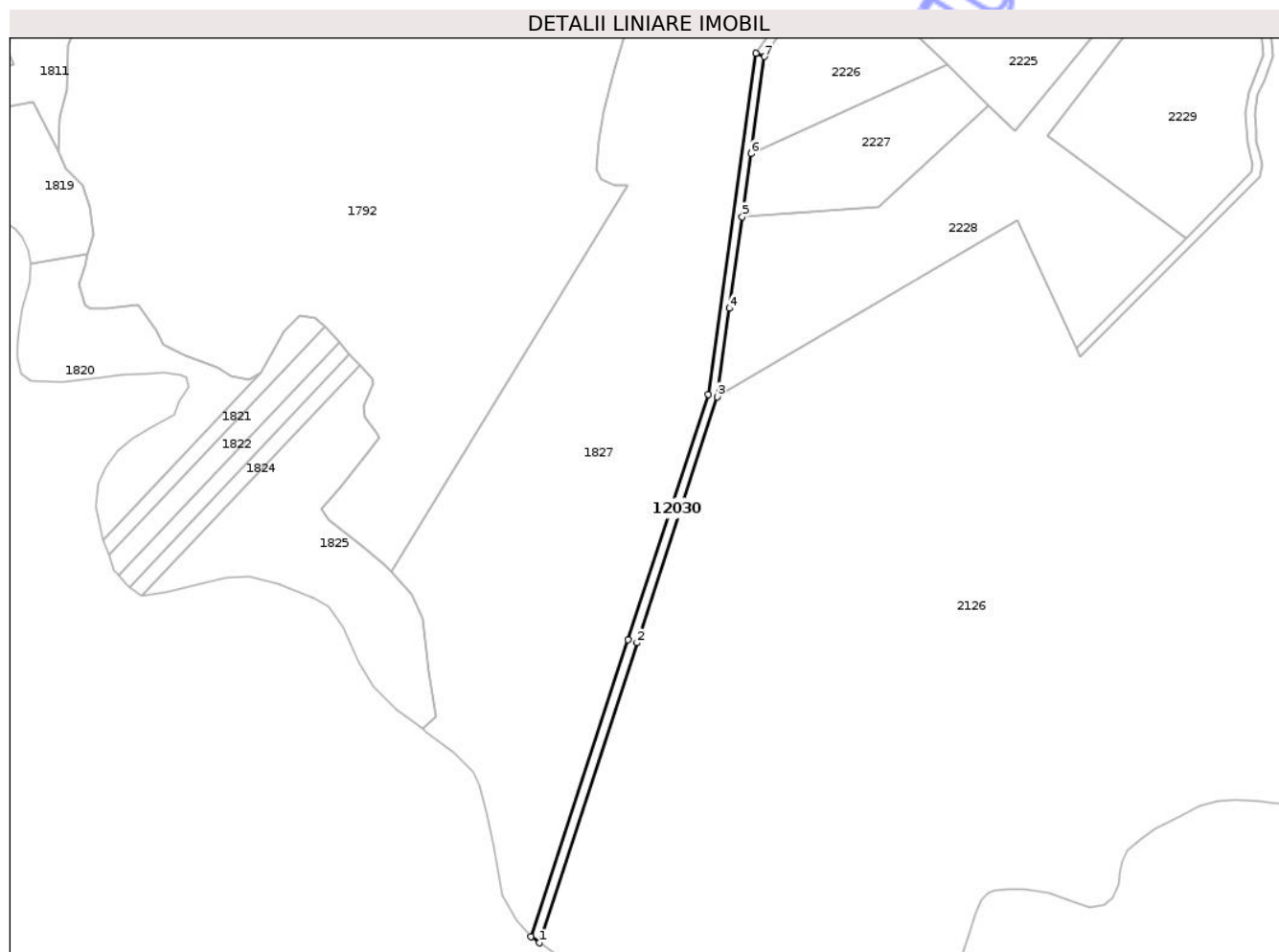
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.664	

* 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	1.664	56;57	De1213/4	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	606.873,472 396.623,664	2	606.916,068 396.754,581	137.673
2	606.916,068 396.754,581	3	606.951,015 396.861,987	112.948
3	606.951,015 396.861,987	4	606.956,42 396.900,58	38.97
4	606.956,42 396.900,58	5	606.962,013 396.940,517	40.327
5	606.962,013 396.940,517	6	606.965,868 396.968,04	27.792

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	606.965,868 396.968,04	7	606.971,804 397.010,426	42.8
7	606.971,804 397.010,426	8	606.967,974 397.011,92	4.111
8	606.967,974 397.011,92	9	606.947,102 396.862,891	150.483
9	606.947,102 396.862,891	10	606.912,047 396.755,899	112.589
10	606.912,047 396.755,899	11	606.869,609 396.626,372	136.302
11	606.869,609 396.626,372	1	606.873,472 396.623,664	4.718

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

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

**DATE DESPRE IMOBILUL NR. 12040**

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	26001	9.486	Sector cadastral:0 Teren neîmprejmuit; Imobil înscris în Cf sporadic 26001.

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164806 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apă Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:9999999999999	A1

C. Partea III. SARCINI .

Înscrieri 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
26001	9.486	Imobil înscris în Cf sporadic 26001.

* 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	9.486	52;53;56	1180/2	-	curs de apa - Budureasa

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	606.657,036 398.166,245	2	606.656,23 398.158,674	7.614	2	606.656,23 398.158,674	3	606.657,839 398.142,979	15.777	3	606.657,839 398.142,979	4	606.659,452 398.128,802	14.268
4	606.659,452 398.128,802	5	606.652,322 398.125,382	7.908	5	606.652,322 398.125,382	6	606.647,765 398.119,901	7.128	6	606.647,765 398.119,901	7	606.654,222 398.116,226	7.43
7	606.654,222 398.116,226	8	606.652,243 398.097,841	18.491	8	606.652,243 398.097,841	9	606.654,312 398.086,069	11.952	9	606.654,312 398.086,069	10	606.656,381 398.074,297	11.952
10	606.656,381 398.074,297	11	606.658,675 398.068,492	6.242	11	606.658,675 398.068,492	12	606.662,546 398.064,908	5.275	12	606.662,546 398.064,908	13	606.670,576 398.061,468	8.736
13	606.670,576 398.061,468	14	606.677,888 398.062,041	7.334	14	606.677,888 398.062,041	15	606.685,774 398.063,905	8.103	15	606.685,774 398.063,905	16	606.690,362 398.065,912	5.008

Punct început	X / Y	Punct sfârșit	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	606.690,362 398.065,912	17	606.694,234 398.066,198	3.883	17	606.694,234 398.066,198	18	606.700,686 398.064,478	6.677	18	606.700,686 398.064,478	19	606.703,841 398.060,894	4.775
19	606.703,841 398.060,894	20	606.705,704 398.054,659	6.507	20	606.705,704 398.054,659	21	606.704,558 398.049,928	4.868	21	606.704,558 398.049,928	22	606.702,407 398.044,481	5.856
22	606.702,407 398.044,481	23	606.701,26 398.040,324	4.312	23	606.701,26 398.040,324	24	606.700,973 398.035,45	4.882	24	606.700,973 398.035,45	25	606.702,407 398.027,422	8.155
25	606.702,407 398.027,422	26	606.706,852 398.013,804	14.32 5	26	606.706,852 398.013,804	27	606.708,974 398.009,214	5.057	27	606.708,974 398.009,214	28	606.710,548 398.005,811	3.749
28	606.710,548 398.005,811	29	606.720,473 397.984,346	23.64 9	29	606.720,473 397.984,346	30	606.723,601 397.975,412	9.466	30	606.723,601 397.975,412	31	606.725,491 397.970,011	5.722
31	606.725,491 397.970,011	32	606.732,23 397.958,83	13.05 5	32	606.732,23 397.958,83	33	606.735,367 397.947,126	12.11 7	33	606.735,367 397.947,126	34	606.736,245 397.943,85	3.392
34	606.736,245 397.943,85	35	606.736,819 397.929,659	14.20 3	35	606.736,819 397.929,659	36	606.736,689 397.919,406	10.25 4	36	606.736,689 397.919,406	37	606.736,532 397.907,009	12.39 8
37	606.736,532 397.907,009	38	606.736,676 397.899,34	7.67	38	606.736,676 397.899,34	39	606.740,977 397.890,309	10.00 3	39	606.740,977 397.890,309	40	606.741,867 397.886,884	3.539
40	606.741,867 397.886,884	41	606.742,756 397.883,459	3.538	41	606.742,756 397.883,459	42	606.741,293 397.878,785	4.898	42	606.741,293 397.878,785	43	606.739,83 397.874,111	4.898
43	606.739,83 397.874,111	44	606.729,076 397.862,499	15.82 7	44	606.729,076 397.862,499	45	606.722,48 397.854,4	10.44 5	45	606.722,48 397.854,4	46	606.711,058 397.847,364	13.41 5
46	606.711,058 397.847,364	47	606.697,819 397.843,362	13.83 1	47	606.697,819 397.843,362	48	606.694,091 397.839,922	5.073	48	606.694,091 397.839,922	49	606.690,793 397.832,468	8.151
49	606.690,793 397.832,468	50	606.687,925 397.820,57	12.23 9	50	606.687,925 397.820,57	51	606.685,631 397.808,385	12.39 9	51	606.685,631 397.808,385	52	606.683,765 397.798,492	10.06 7
52	606.683,765 397.798,492	53	606.689,528 397.791,375	9.158	53	606.689,528 397.791,375	54	606.697,6 397.784,315	10.72 4	54	606.697,6 397.784,315	55	606.703,043 397.772,083	13.38 8
55	606.703,043 397.772,083	56	606.705,953 397.766,349	6.43	56	606.705,953 397.766,349	57	606.713,002 397.761,532	8.538	57	606.713,002 397.761,532	58	606.726,406 397.762,392	13.43 2
58	606.726,406 397.762,392	59	606.726,928 397.758,499	3.928	59	606.726,928 397.758,499	60	606.721,62 397.755,261	6.218	60	606.721,62 397.755,261	61	606.713,658 397.749,405	9.884
61	606.713,658 397.749,405	62	606.707,855 397.742,157	9.285	62	606.707,855 397.742,157	63	606.703,644 397.739,404	5.031	63	606.703,644 397.739,404	64	606.701,599 397.736,652	3.429
64	606.701,599 397.736,652	65	606.701,306 397.729,0	7.658	65	606.701,306 397.729,0	66	606.703,984 397.721,228	8.22	66	606.703,984 397.721,228	67	606.696,915 397.694,847	27.31 2
67	606.696,915 397.694,847	68	606.694,399 397.686,455	8.761	68	606.694,399 397.686,455	69	606.687,646 397.663,93	23.51 5	69	606.687,646 397.663,93	70	606.684,275 397.655,746	8.851
70	606.684,275 397.655,746	71	606.677,849 397.640,142	16.87 5	71	606.677,849 397.640,142	72	606.676,311 397.636,409	4.037	72	606.676,311 397.636,409	73	606.671,251 397.630,945	7.447
73	606.671,251 397.630,945	74	606.667,014 397.629,99	4.343	74	606.667,014 397.629,99	75	606.651,397 397.634,106	16.15	75	606.651,397 397.634,106	76	606.641,318 397.637,157	10.53 1
76	606.641,318 397.637,157	77	606.630,812 397.637,441	10.51	77	606.630,812 397.637,441	78	606.625,182 397.635,084	6.103	78	606.625,182 397.635,084	79	606.623,004 397.629,493	6.0
79	606.623,004 397.629,493	80	606.620,619 397.617,256	12.46 7	80	606.620,619 397.617,256	81	606.619,179 397.609,862	7.533	81	606.619,179 397.609,862	82	606.615,767 397.603,907	6.863
82	606.615,767 397.603,907	83	606.613,35 397.599,687	4.863	83	606.613,35 397.599,687	84	606.610,36 397.596,86	4.115	84	606.610,36 397.596,86	85	606.608,097 397.594,719	3.115
85	606.608,097 397.594,719	86	606.604,823 397.588,807	6.758	86	606.604,823 397.588,807	87	606.599,126 397.578,523	11.75 7	87	606.599,126 397.578,523	88	606.595,787 397.571,805	7.502
88	606.595,787 397.571,805	89	606.592,092 397.564,37	8.303	89	606.592,092 397.564,37	90	606.590,352 397.556,67	7.894	90	606.590,352 397.556,67	91	606.588,116 397.543,42	13.43 7
91	606.588,116 397.543,42	92	606.587,94 397.534,312	9.11	92	606.587,94 397.534,312	93	606.587,783 397.527,204	7.11	93	606.587,783 397.527,204	94	606.587,807 397.524,237	2.967
94	606.587,807 397.524,237	95	606.587,863 397.517,599	6.638	95	606.587,863 397.517,599	96	606.586,06 397.512,597	5.317	96	606.586,06 397.512,597	97	606.583,258 397.504,829	8.258
97	606.583,258 397.504,829	98	606.576,956 397.501,411	7.169	98	606.576,956 397.501,411	99	606.573,02 397.495,815	6.842	99	606.573,02 397.495,815	100	606.570,745 397.485,571	10.49 4
100	606.570,745 397.485,571	101	606.572,889 397.478,121	7.752	101	606.572,889 397.478,121	102	606.587,056 397.452,995	28.84 5	102	606.587,056 397.452,995	103	606.613,066 397.421,135	41.12 9
103	606.613,066 397.421,135	104	606.615,663 397.416,286	5.501	104	606.615,663 397.416,286	105	606.616,615 397.410,631	5.735	105	606.616,615 397.410,631	106	606.615,338 397.405,096	5.68
106	606.615,338 397.405,096	107	606.612,356 397.400,696	5.315	107	606.612,356 397.400,696	108	606.604,592 397.394,31	10.05 3	108	606.604,592 397.394,31	109	606.598,016 397.390,307	7.699
109	606.598,016 397.390,307	110	606.569,262 397.372,802	33.66 3	110	606.569,262 397.372,802	111	606.562,312 397.368,571	8.137	111	606.562,312 397.368,571	112	606.557,16 397.362,35	8.077
112	606.557,16 397.362,35	113	606.554,018 397.350,448	12.31	113	606.554,018 397.350,448	114	606.552,317 397.345,601	5.137	114	606.552,317 397.345,601	115	606.550,544 397.340,547	5.356

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	606.550,544 397.340,547	116	606.543,516 397.333,688	9.82	116	606.543,516 397.333,688	117	606.530,22 397.331,136	13.53 9	117	606.530,22 397.331,136	118	606.514,399 397.334,589	16.19 3
118	606.514,399 397.334,589	119	606.502,9 397.338,152	12.03 8	119	606.502,9 397.338,152	120	606.496,511 397.338,041	6.39	120	606.496,511 397.338,041	121	606.493,533 397.334,809	4.395
121	606.493,533 397.334,809	122	606.492,399 397.327,589	7.309	122	606.492,399 397.327,589	123	606.491,411 397.319,613	8.037	123	606.491,411 397.319,613	124	606.491,684 397.306,097	13.51 9
124	606.491,684 397.306,097	125	606.491,187 397.299,639	6.477	125	606.491,187 397.299,639	126	606.490,69 397.293,182	6.476	126	606.490,69 397.293,182	127	606.485,721 397.278,492	15.50 8
127	606.485,721 397.278,492	128	606.484,302 397.267,563	11.02 1	128	606.484,302 397.267,563	129	606.480,753 397.248,118	19.76 6	129	606.480,753 397.248,118	130	606.477,061 397.233,428	15.14 7
130	606.477,061 397.233,428	131	606.476,99 397.219,363	14.06 5	131	606.476,99 397.219,363	132	606.476,92 397.209,299	10.06 4	132	606.476,92 397.209,299	133	606.477,487 397.200,641	8.677
133	606.477,487 397.200,641	134	606.478,352 397.193,08	7.61	134	606.478,352 397.193,08	135	606.481,194 397.184,358	9.173	135	606.481,194 397.184,358	136	606.489,957 397.184,647	8.768
136	606.489,957 397.184,647	137	606.501,196 397.183,765	11.27 4	137	606.501,196 397.183,765	138	606.517,522 397.182,402	16.38 3	138	606.517,522 397.182,402	139	606.526,466 397.178,144	9.906
139	606.526,466 397.178,144	140	606.531,644 397.171,736	8.239	140	606.531,644 397.171,736	141	606.533,473 397.166,751	5.31	141	606.533,473 397.166,751	142	606.533,714 397.162,851	3.907
142	606.533,714 397.162,851	143	606.539,912 397.159,122	7.233	143	606.539,912 397.159,122	144	606.529,663 397.181,532	24.64 2	144	606.529,663 397.181,532	145	606.502,337 397.192,561	29.46 8
145	606.502,337 397.192,561	146	606.485,52 397.200,44	18.57 1	146	606.485,52 397.200,44	147	606.483,716 397.209,361	9.102	147	606.483,716 397.209,361	148	606.481,382 397.220,905	11.77 8
148	606.481,382 397.220,905	149	606.484,289 397.236,886	16.24 3	149	606.484,289 397.236,886	150	606.487,677 397.255,506	18.92 6	150	606.487,677 397.255,506	151	606.491,774 397.268,163	13.30 4
151	606.491,774 397.268,163	152	606.499,217 397.291,156	24.16 8	152	606.499,217 397.291,156	153	606.496,594 397.319,991	28.95 4	153	606.496,594 397.319,991	154	606.497,119 397.333,097	13.11 7
154	606.497,119 397.333,097	155	606.513,905 397.331,0	16.91 6	155	606.513,905 397.331,0	156	606.532,689 397.325,837	19.48 1	156	606.532,689 397.325,837	157	606.534,887 397.325,233	2.279
157	606.534,887 397.325,233	158	606.555,345 397.335,718	22.98 8	158	606.555,345 397.335,718	159	606.561,115 397.359,31	24.28 7	159	606.561,115 397.359,31	160	606.575,279 397.369,795	17.62 3
160	606.575,279 397.369,795	161	606.600,982 397.383,95	29.34 3	161	606.600,982 397.383,95	162	606.623,538 397.397,057	26.08 8	162	606.623,538 397.397,057	163	606.621,44 397.414,882	17.94 8
163	606.621,44 397.414,882	164	606.589,966 397.458,92	54.12 9	164	606.589,966 397.458,92	165	606.578,426 397.480,939	24.86	165	606.578,426 397.480,939	166	606.586,819 397.494,045	15.56 3
166	606.586,819 397.494,045	167	606.587,569 397.497,112	3.157	167	606.587,569 397.497,112	168	606.592,589 397.517,637	21.13	168	606.592,589 397.517,637	169	606.593,731 397.530,185	12.6
169	606.593,731 397.530,185	170	606.595,212 397.546,471	16.35 3	170	606.595,212 397.546,471	171	606.599,1 397.559,496	13.59 3	171	606.599,1 397.559,496	172	606.604,06 397.576,115	17.34 3
172	606.604,06 397.576,115	173	606.613,882 397.593,456	19.92 9	173	606.613,882 397.593,456	174	606.619,518 397.600,724	9.197	174	606.619,518 397.600,724	175	606.624,03 397.606,543	7.363
175	606.624,03 397.606,543	176	606.626,299 397.614,707	8.473	176	606.626,299 397.614,707	177	606.630,578 397.630,101	15.97 8	177	606.630,578 397.630,101	178	606.646,947 397.626,829	16.69 3
178	606.646,947 397.626,829	179	606.671,173 397.624,866	24.30 5	179	606.671,173 397.624,866	180	606.681,649 397.634,354	14.13 4	180	606.681,649 397.634,354	181	606.691,143 397.658,567	26.00 8
181	606.691,143 397.658,567	182	606.704,238 397.704,7	47.95 6	182	606.704,238 397.704,7	183	606.706,309 397.712,463	8.035	183	606.706,309 397.712,463	184	606.713,405 397.739,055	27.52 2
184	606.713,405 397.739,055	185	606.729,446 397.754,433	22.22 2	185	606.729,446 397.754,433	186	606.731,771 397.759,08	5.196	186	606.731,771 397.759,08	187	606.734,029 397.763,595	5.048
187	606.734,029 397.763,595	188	606.722,244 397.770,139	13.48	188	606.722,244 397.770,139	189	606.706,53 397.773,41	16.05 1	189	606.706,53 397.773,41	190	606.704,893 397.784,862	11.56 8
190	606.704,893 397.784,862	191	606.694,089 397.793,696	13.95 6	191	606.694,089 397.793,696	192	606.689,506 397.810,056	16.99	192	606.689,506 397.810,056	193	606.694,744 397.827,724	18.42 8
193	606.694,744 397.827,724	194	606.702,601 397.837,54	12.57 3	194	606.702,601 397.837,54	195	606.706,587 397.839,184	4.312	195	606.706,587 397.839,184	196	606.723,226 397.846,047	17.99 9
196	606.723,226 397.846,047	197	606.732,92 397.858,969	16.15 4	197	606.732,92 397.858,969	198	606.738,547 397.865,5	8.621	198	606.738,547 397.865,5	199	606.746,526 397.872,983	10.93 9
199	606.746,526 397.872,983	200	606.748,558 397.876,57	4.123	200	606.748,558 397.876,57	201	606.748,558 397.879,886	3.316	201	606.748,558 397.879,886	202	606.748,49 397.885,706	5.82
202	606.748,49 397.885,706	203	606.748,761 397.889,495	3.799	203	606.748,761 397.889,495	204	606.747,948 397.893,353	3.943	204	606.747,948 397.893,353	205	606.745,577 397.895,62	3.28
205	606.745,577 397.895,62	206	606.744,016 397.898,676	3.432	206	606.744,016 397.898,676	207	606.743,952 397.898,801	0.14	207	606.743,952 397.898,801	208	606.742,907 397.902,522	3.865
208	606.742,907 397.902,522	209	606.743,122 397.908,227	5.709	209	606.743,122 397.908,227	210	606.743,66 397.914,152	5.949	210	606.743,66 397.914,152	211	606.744,665 397.925,587	11.47 9
211	606.744,665 397.925,587	212	606.747,476 397.929,532	4.844	212	606.747,476 397.929,532	213	606.749,282 397.933,86	4.69	213	606.749,282 397.933,86	214	606.747,679 397.937,643	4.109

Punct început	X / Y	Punct sfârșit	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	606.747,679 397.937,643	215	606.743,663 397.944,197	7.687	215	606.743,663 397.944,197	216	606.738,945 397.952,642	9.674	216	606.738,945 397.952,642	217	606.736,661 397.956,72	4.674
217	606.736,661 397.956,72	218	606.734,482 397.963,007	6.654	218	606.734,482 397.963,007	219	606.730,856 397.969,463	7.405	219	606.730,856 397.969,463	220	606.726,622 397.980,754	12.059
220	606.726,622 397.980,754	221	606.724,595 397.986,556	6.146	221	606.724,595 397.986,556	222	606.722,916 397.991,388	5.115	222	606.722,916 397.991,388	223	606.722,59 397.992,54	1.197
223	606.722,59 397.992,54	224	606.721,473 397.996,489	4.104	224	606.721,473 397.996,489	225	606.719,587 398.002,699	6.49	225	606.719,587 398.002,699	226	606.717,367 398.009,463	7.119
226	606.717,367 398.009,463	227	606.713,593 398.017,891	9.234	227	606.713,593 398.017,891	228	606.708,9 398.028,28	11.4	228	606.708,9 398.028,28	229	606.706,039 398.033,911	6.316
229	606.706,039 398.033,911	230	606.705,982 398.035,605	1.695	230	606.705,982 398.035,605	231	606.705,823 398.040,429	4.827	231	606.705,823 398.040,429	232	606.707,6 398.046,58	6.403
232	606.707,6 398.046,58	233	606.708,832 398.050,424	4.037	233	606.708,832 398.050,424	234	606.709,543 398.052,644	2.331	234	606.709,543 398.052,644	235	606.709,924 398.057,58	4.951
235	606.709,924 398.057,58	236	606.709,417 398.062,264	4.711	236	606.709,417 398.062,264	237	606.705,236 398.067,327	6.566	237	606.705,236 398.067,327	238	606.700,549 398.070,364	5.585
238	606.700,549 398.070,364	239	606.694,341 398.071,377	6.29	239	606.694,341 398.071,377	240	606.690,034 398.070,364	4.425	240	606.690,034 398.070,364	241	606.682,465 398.073,613	8.237
241	606.682,465 398.073,613	242	606.678,741 398.075,211	4.052	242	606.678,741 398.075,211	243	606.670,507 398.078,502	8.867	243	606.670,507 398.078,502	244	606.665,566 398.084,071	7.445
244	606.665,566 398.084,071	245	606.663,413 398.091,919	8.138	245	606.663,413 398.091,919	246	606.663,539 398.098,627	6.709	246	606.663,539 398.098,627	247	606.666,2 398.103,184	5.277
247	606.666,2 398.103,184	248	606.666,884 398.109,566	6.419	248	606.666,884 398.109,566	249	606.666,96 398.110,272	0.71	249	606.666,96 398.110,272	250	606.667,805 398.118,79	8.56
250	606.667,805 398.118,79	251	606.667,847 398.119,219	0.431	251	606.667,847 398.119,219	252	606.668,987 398.127,193	8.055	252	606.668,987 398.127,193	253	606.668,227 398.133,775	6.626
253	606.668,227 398.133,775	254	606.669,874 398.139,724	6.173	254	606.669,874 398.139,724	255	606.674,561 398.146,812	8.498	255	606.674,561 398.146,812	256	606.676,588 398.151,495	5.103
256	606.676,588 398.151,495	257	606.677,728 398.155,925	4.574	257	606.677,728 398.155,925	258	606.675,575 398.161,495	5.972	258	606.675,575 398.161,495	259	606.673,547 398.169,156	7.925
259	606.673,547 398.169,156	260	606.677,601 398.174,345	6.585	260	606.677,601 398.174,345	261	606.679,632 398.176,161	2.724	261	606.679,632 398.176,161	262	606.682,415 398.178,649	3.733
262	606.682,415 398.178,649	263	606.684,188 398.182,573	4.306	263	606.684,188 398.182,573	264	606.685,328 398.185,863	3.482	264	606.685,328 398.185,863	265	606.690,269 398.188,015	5.389
265	606.690,269 398.188,015	266	606.697,237 398.190,04	7.256	266	606.697,237 398.190,04	267	606.693,294 398.195,888	7.053	267	606.693,294 398.195,888	268	606.690,93 398.194,817	2.595
268	606.690,93 398.194,817	269	606.681,223 398.192,344	10.017	269	606.681,223 398.192,344	270	606.679,529 398.191,551	1.87	270	606.679,529 398.191,551	271	606.676,063 398.189,927	3.828
271	606.676,063 398.189,927	272	606.668,968 398.185,578	8.322	272	606.668,968 398.185,578	273	606.663,002 398.178,489	9.265	273	606.663,002 398.178,489	274	606.659,132 398.171,723	7.795
274	606.659,132 398.171,723	1	606.657,036 398.166,245	5.865										

** 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. 12046**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, De838

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.577	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de limita unitatilor administrativ-teritoriale Calugareni si Tataru.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

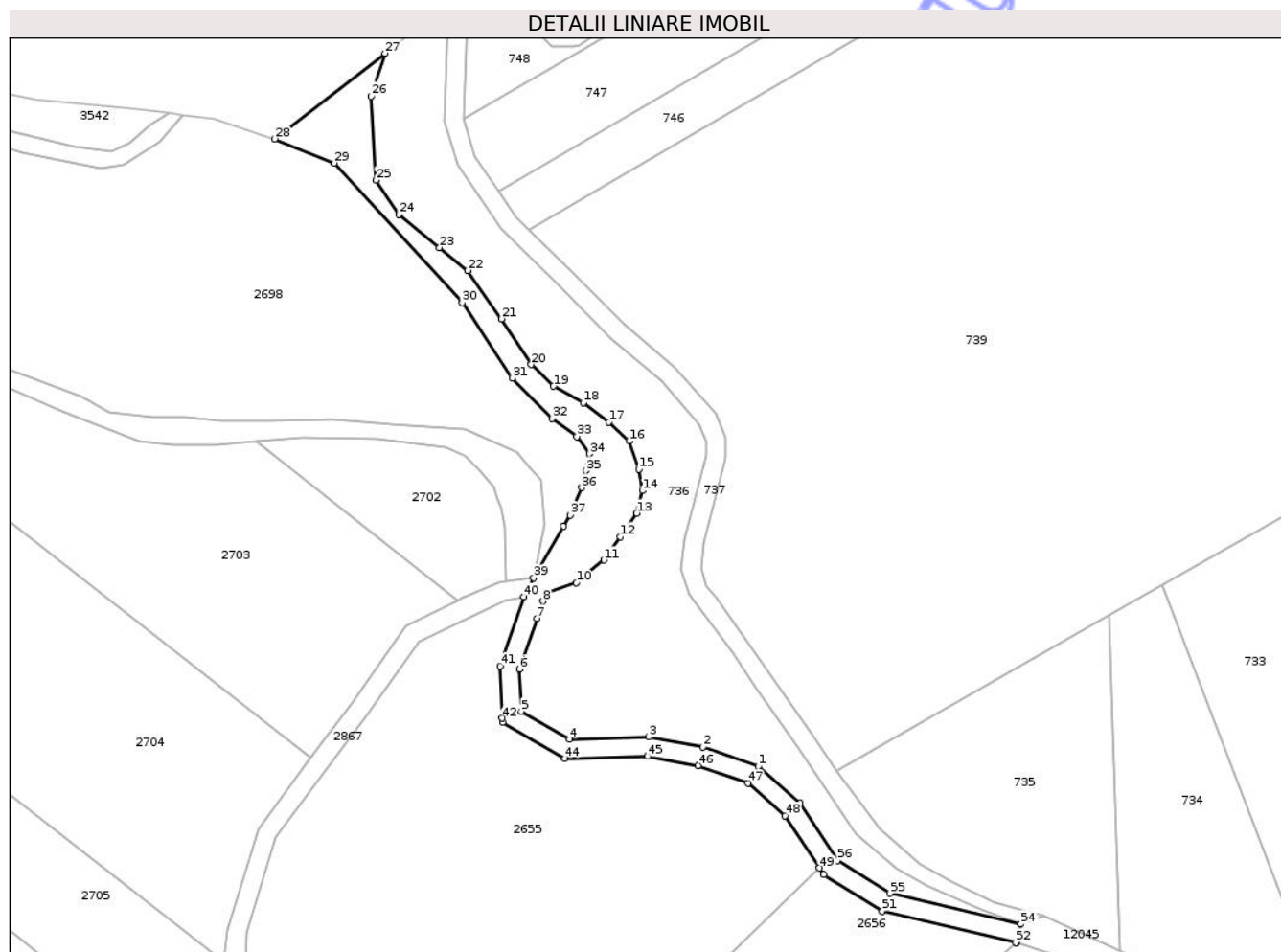
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.577	Imobil traversat de limita unitatilor administrativ-teritoriale Calugareni si Tataru.

* 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	1.577	35	De838	-	

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	606.871,309 399.148,233	2	606.859,793 399.152,289	12.209	2	606.859,793 399.152,289	3	606.848,521 399.154,331	11.455	3	606.848,521 399.154,331	4	606.832,076 399.153,905	16.451
4	606.832,076 399.153,905	5	606.821,969 399.159,709	11.655	5	606.821,969 399.159,709	6	606.821,571 399.168,474	8.774	6	606.821,571 399.168,474	7	606.825,224 399.178,994	11.136
7	606.825,224 399.178,994	8	606.826,467 399.182,573	3.789	8	606.826,467 399.182,573	9	606.827,572 399.184,453	2.181	9	606.827,572 399.184,453	10	606.833,454 399.186,374	6.188
10	606.833,454 399.186,374	11	606.839,183 399.191,107	7.431	11	606.839,183 399.191,107	12	606.842,576 399.195,995	5.95	12	606.842,576 399.195,995	13	606.845,969 399.200,883	5.95
13	606.845,969 399.200,883	14	606.847,153 399.205,561	4.826	14	606.847,153 399.205,561	15	606.846,406 399.209,976	4.478	15	606.846,406 399.209,976	16	606.844,415 399.215,883	6.234
16	606.844,415 399.215,883	17	606.840,244 399.219,814	5.731	17	606.840,244 399.219,814	18	606.834,892 399.223,855	6.706	18	606.834,892 399.223,855	19	606.828,665 399.227,287	7.11

Punct început	X / Y	Punct sfârșit	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	606.828,665 399.227,287	20	606.824,052 399.231,779	6.439	20	606.824,052 399.231,779	21	606.817,891 399.241,293	11.33 5	21	606.817,891 399.241,293	22	606.810,856 399.251,32	12.24 9
22	606.810,856 399.251,32	23	606.804,94 399.256,125	7.621	23	606.804,94 399.256,125	24	606.796,538 399.263,027	10.87 3	24	606.796,538 399.263,027	25	606.791,789 399.270,128	8.543
25	606.791,789 399.270,128	26	606.790,727 399.287,564	17.46 8	26	606.790,727 399.287,564	27	606.793,609 399.296,508	9.397	27	606.793,609 399.296,508	28	606.770,669 399.278,681	29.05 2
28	606.770,669 399.278,681	29	606.783,054 399.273,665	13.36 2	29	606.783,054 399.273,665	30	606.809,664 399.244,687	39.34 2	30	606.809,664 399.244,687	31	606.820,069 399.228,924	18.88 7
31	606.820,069 399.228,924	32	606.828,443 399.220,572	11.82 7	32	606.828,443 399.220,572	33	606.833,549 399.216,829	6.331	33	606.833,549 399.216,829	34	606.836,226 399.213,21	4.501
34	606.836,226 399.213,21	35	606.835,463 399.209,687	3.605	35	606.835,463 399.209,687	36	606.834,542 399.206,172	3.634	36	606.834,542 399.206,172	37	606.832,127 399.200,465	6.197
37	606.832,127 399.200,465	38	606.830,725 399.198,136	2.718	38	606.830,725 399.198,136	39	606.824,543 399.187,387	12.4	39	606.824,543 399.187,387	40	606.822,542 399.183,463	4.405
40	606.822,542 399.183,463	41	606.817,54 399.169,061	15.24 6	41	606.817,54 399.169,061	42	606.818,032 399.158,237	10.83 5	42	606.818,032 399.158,237	43	606.818,073 399.157,334	0.904
43	606.818,073 399.157,334	44	606.831,057 399.149,877	14.97 3	44	606.831,057 399.149,877	45	606.848,213 399.150,322	17.16 2	45	606.848,213 399.150,322	46	606.858,766 399.148,41	10.72 5
46	606.858,766 399.148,41	47	606.869,193 399.144,737	11.05 5	47	606.869,193 399.144,737	48	606.876,881 399.137,918	10.27 6	48	606.876,881 399.137,918	49	606.884,009 399.127,094	12.96
49	606.884,009 399.127,094	50	606.884,908 399.125,727	1.636	50	606.884,908 399.125,727	51	606.897,055 399.118,077	14.35 5	51	606.897,055 399.118,077	52	606.924,83 399.111,601	28.52
52	606.924,83 399.111,601	53	606.924,984 399.111,552	0.161	53	606.924,984 399.111,552	54	606.925,895 399.115,46	4.013	54	606.925,895 399.115,46	55	606.898,618 399.121,82	28.00 9
55	606.898,618 399.121,82	56	606.887,773 399.128,65	12.81 7	56	606.887,773 399.128,65	57	606.879,933 399.140,557	14.25 6	57	606.879,933 399.140,557	1	606.871,309 399.148,233	11.54 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. 12054**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Papuc, Jud. Prahova, DS 750

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	20292	1.964	Sector cadastral:0 Teren împrejmuit; Imobil înscris în Cf sporadic 20292.

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7148 / 01/02/2017		
Act Administrativ nr. 1359, din 27/12/2001 emis de GUVERNUL ROMÂNIEI (act administrativ nr 37 din 11.11.2016, emis de CONSILIUL LOCAL COM. CALUGARENI; act administrativ nr 21 din 23.07.1999, emis de CONSILIUL LOCAL COM. CALUGARENI);		
B1	Înscrierea provizorie, drept de PROPRIETATE, dobândit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI , CIF:2845656, (domeniul public)	
	OBSERVATII: (domeniu public)	

C. Partea III. SARCINI .

Înscrieri privind dezmembrămintele 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
19	607.826,772 399.242,831	20	607.825,776 399.246,053	3.372	20	607.825,776 399.246,053	21	607.823,72 399.246,59	2.125	21	607.823,72 399.246,59	22	607.822,97 399.245,373	1.43
22	607.822,97 399.245,373	23	607.818,191 399.245,14	4.785	23	607.818,191 399.245,14	24	607.812,556 399.246,728	5.854	24	607.812,556 399.246,728	25	607.808,502 399.247,98	4.243
25	607.808,502 399.247,98	26	607.807,293 399.249,372	1.844	26	607.807,293 399.249,372	27	607.803,243 399.251,128	4.414	27	607.803,243 399.251,128	28	607.799,835 399.252,519	3.681
28	607.799,835 399.252,519	29	607.794,979 399.254,96	5.435	29	607.794,979 399.254,96	30	607.789,132 399.256,934	6.171	30	607.789,132 399.256,934	31	607.784,57 399.258,426	4.8
31	607.784,57 399.258,426	32	607.779,462 399.260,816	5.639	32	607.779,462 399.260,816	33	607.764,16 399.260,51	15.305	33	607.764,16 399.260,51	34	607.761,02 399.260,545	3.14
34	607.761,02 399.260,545	35	607.750,089 399.259,92	10.949	35	607.750,089 399.259,92	36	607.744,836 399.259,496	5.27	36	607.744,836 399.259,496	37	607.743,909 399.259,424	0.93
37	607.743,909 399.259,424	38	607.740,076 399.259,112	3.846	38	607.740,076 399.259,112	39	607.734,275 399.258,59	5.824	39	607.734,275 399.258,59	40	607.729,622 399.258,039	4.686
40	607.729,622 399.258,039	41	607.725,77 399.256,86	4.028	41	607.725,77 399.256,86	42	607.719,642 399.254,589	6.535	42	607.719,642 399.254,589	43	607.712,782 399.252,32	7.226
43	607.712,782 399.252,32	44	607.708,751 399.249,815	4.746	44	607.708,751 399.249,815	45	607.705,225 399.247,97	3.98	45	607.705,225 399.247,97	46	607.701,497 399.247,085	3.832
46	607.701,497 399.247,085	47	607.696,569 399.245,93	5.062	47	607.696,569 399.245,93	48	607.693,184 399.244,206	3.799	48	607.693,184 399.244,206	49	607.687,035 399.241,391	6.763
49	607.687,035 399.241,391	50	607.679,712 399.240,117	7.433	50	607.679,712 399.240,117	51	607.678,408 399.240,542	1.372	51	607.678,408 399.240,542	52	607.656,335 399.254,099	25.904
52	607.656,335 399.254,099	53	607.653,811 399.249,687	5.083	53	607.653,811 399.249,687	54	607.662,75 399.237,022	15.502	54	607.662,75 399.237,022	55	607.665,871 399.233,796	4.489
55	607.665,871 399.233,796	56	607.678,493 399.229,225	13.424	56	607.678,493 399.229,225	57	607.680,928 399.231,579	3.387	57	607.680,928 399.231,579	58	607.697,5 399.237,85	17.719
58	607.697,5 399.237,85	59	607.702,352 399.240,488	5.523	59	607.702,352 399.240,488	60	607.708,186 399.242,933	6.326	60	607.708,186 399.242,933	61	607.718,923 399.248,603	12.142
61	607.718,923 399.248,603	62	607.722,102 399.249,654	3.348	62	607.722,102 399.249,654	63	607.737,0 399.253,075	15.286	63	607.737,0 399.253,075	64	607.739,395 399.252,895	2.402
64	607.739,395 399.252,895	65	607.746,453 399.252,754	7.059	65	607.746,453 399.252,754	66	607.763,72 399.254,47	17.352	66	607.763,72 399.254,47	67	607.769,28 399.254,631	5.562
67	607.769,28 399.254,631	68	607.776,806 399.253,764	7.576	68	607.776,806 399.253,764	69	607.787,592 399.250,394	11.3	69	607.787,592 399.250,394	70	607.789,867 399.249,833	2.343
70	607.789,867 399.249,833	71	607.793,381 399.247,969	3.978	71	607.793,381 399.247,969	72	607.803,676 399.243,377	11.273	72	607.803,676 399.243,377	73	607.803,736 399.243,201	0.186
73	607.803,736 399.243,201	74	607.821,452 399.237,016	18.765	74	607.821,452 399.237,016	75	607.831,616 399.234,443	10.485	75	607.831,616 399.234,443	76	607.844,179 399.230,914	13.049
76	607.844,179 399.230,914	77	607.862,324 399.229,219	18.224	77	607.862,324 399.229,219	78	607.877,687 399.229,228	15.363	78	607.877,687 399.229,228	79	607.879,625 399.229,969	2.075
79	607.879,625 399.229,969	80	607.888,132 399.233,45	9.192	80	607.888,132 399.233,45	81	607.905,139 399.241,506	18.819	81	607.905,139 399.241,506	82	607.917,173 399.246,264	12.94
82	607.917,173 399.246,264	83	607.926,155 399.249,234	9.46	83	607.926,155 399.249,234	84	607.930,51 399.250,514	4.539	84	607.930,51 399.250,514	85	607.927,337 399.256,066	6.395
85	607.927,337 399.256,066	1	607.927,219 399.256,162	0.152										

** 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. 12064**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str La Zid, Jud. Prahova, Lot 2

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.982	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI, CIF:2845656, (domeniu public)	
	OBSERVATII: (domeniu public)	

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	609.991,84 398.880,594	20	609.988,037 398.883,758	4.947	20	609.988,037 398.883,758	21	609.982,812 398.888,263	6.899	21	609.982,812 398.888,263	22	609.975,449 398.895,067	10.025
22	609.975,449 398.895,067	23	609.971,086 398.898,975	5.857	23	609.971,086 398.898,975	24	609.968,46 398.901,341	3.535	24	609.968,46 398.901,341	25	609.963,446 398.905,694	6.64
25	609.963,446 398.905,694	26	609.956,484 398.911,287	8.93	26	609.956,484 398.911,287	27	609.950,06 398.915,45	7.655	27	609.950,06 398.915,45	28	609.945,484 398.919,849	6.348
28	609.945,484 398.919,849	29	609.939,175 398.925,923	8.758	29	609.939,175 398.925,923	30	609.934,525 398.930,564	6.57	30	609.934,525 398.930,564	31	609.934,927 398.931,286	0.826
31	609.934,927 398.931,286	32	609.932,608 398.933,371	3.118	32	609.932,608 398.933,371	33	609.932,153 398.932,956	0.616	33	609.932,153 398.932,956	34	609.929,964 398.928,577	4.895
34	609.929,964 398.928,577	35	609.921,508 398.936,685	11.715	35	609.921,508 398.936,685	36	609.916,373 398.933,024	6.306	36	609.916,373 398.933,024	37	609.923,304 398.927,737	8.717
37	609.923,304 398.927,737	38	609.933,856 398.913,583	17.654	38	609.933,856 398.913,583	39	609.940,988 398.906,675	9.929	39	609.940,988 398.906,675	40	609.945,203 398.902,135	6.195
40	609.945,203 398.902,135	41	609.941,582 398.897,373	5.982	41	609.941,582 398.897,373	42	609.942,586 398.894,974	2.601	42	609.942,586 398.894,974	43	609.949,785 398.898,497	8.015
43	609.949,785 398.898,497	44	609.952,587 398.896,692	3.333	44	609.952,587 398.896,692	45	609.959,715 398.891,12	9.047	45	609.959,715 398.891,12	46	609.970,27 398.882,481	13.64
46	609.970,27 398.882,481	47	609.980,974 398.873,849	13.751	47	609.980,974 398.873,849	48	609.987,601 398.866,403	9.968	48	609.987,601 398.866,403	49	610.000,133 398.857,505	15.37
49	610.000,133 398.857,505	50	610.008,855 398.848,005	12.897	50	610.008,855 398.848,005	51	610.010,32 398.846,266	2.274	51	610.010,32 398.846,266	52	610.013,344 398.843,829	3.884
52	610.013,344 398.843,829	53	610.025,759 398.832,376	16.891	53	610.025,759 398.832,376	54	610.026,783 398.831,691	1.232	54	610.026,783 398.831,691	55	610.034,312 398.825,676	9.637
55	610.034,312 398.825,676	56	610.040,539 398.821,973	7.245	56	610.040,539 398.821,973	57	610.052,237 398.813,157	14.648	57	610.052,237 398.813,157	58	610.052,247 398.813,149	0.013
58	610.052,247 398.813,149	59	610.057,719 398.808,825	6.974	59	610.057,719 398.808,825	60	610.060,407 398.806,82	3.353	60	610.060,407 398.806,82	61	610.069,112 398.799,786	11.192
61	610.069,112 398.799,786	62	610.071,47 398.797,068	3.598	62	610.071,47 398.797,068	63	610.075,576 398.791,943	6.567	63	610.075,576 398.791,943	64	610.076,831 398.790,377	2.007
64	610.076,831 398.790,377	65	610.078,631 398.787,937	3.032	65	610.078,631 398.787,937	66	610.078,527 398.787,834	0.146	66	610.078,527 398.787,834	67	610.081,582 398.784,012	4.893
67	610.081,582 398.784,012	68	610.082,826 398.784,083	1.246	68	610.082,826 398.784,083	69	610.088,664 398.776,784	9.347	69	610.088,664 398.776,784	70	610.094,047 398.769,545	9.021
70	610.094,047 398.769,545	71	610.099,592 398.761,272	9.959	71	610.099,592 398.761,272	72	610.102,735 398.755,788	6.321	72	610.102,735 398.755,788	73	610.106,699 398.748,251	8.516
73	610.106,699 398.748,251	74	610.107,727 398.744,447	3.94	74	610.107,727 398.744,447	75	610.109,428 398.737,411	7.239	75	610.109,428 398.737,411	76	610.109,641 398.736,486	0.949
76	610.109,641 398.736,486	77	610.110,757 398.731,632	4.981	77	610.110,757 398.731,632	78	610.105,631 398.724,717	8.608	78	610.105,631 398.724,717	79	610.102,404 398.721,045	4.888
79	610.102,404 398.721,045	80	610.100,446 398.717,215	4.301	80	610.100,446 398.717,215	81	610.101,539 398.713,936	3.456	81	610.101,539 398.713,936	82	610.099,719 398.709,313	4.968
82	610.099,719 398.709,313	83	610.094,314 398.702,325	8.834	83	610.094,314 398.702,325	84	610.087,534 398.695,086	9.918	84	610.087,534 398.695,086	85	610.083,607 398.690,411	6.105
85	610.083,607 398.690,411	86	610.077,95 398.685,852	7.265	86	610.077,95 398.685,852	87	610.087,093 398.671,58	16.949	87	610.087,093 398.671,58	88	610.088,649 398.676,826	5.472
88	610.088,649 398.676,826	89	610.090,611 398.680,908	4.529	89	610.090,611 398.680,908	90	610.093,664 398.684,488	4.705	90	610.093,664 398.684,488	91	610.099,279 398.690,644	8.332
91	610.099,279 398.690,644	92	610.104,57 398.700,158	10.886	92	610.104,57 398.700,158	93	610.108,609 398.705,976	7.083	93	610.108,609 398.705,976	94	610.112,836 398.710,792	6.408
94	610.112,836 398.710,792	95	610.115,221 398.712,967	3.228	95	610.115,221 398.712,967	96	610.119,285 398.717,069	5.774	96	610.119,285 398.717,069	97	610.120,672 398.719,502	2.801
97	610.120,672 398.719,502	98	610.122,15 398.723,299	4.075	98	610.122,15 398.723,299	99	610.120,634 398.732,326	9.153	99	610.120,634 398.732,326	100	610.117,823 398.741,889	9.968
100	610.117,823 398.741,889	101	610.114,853 398.749,157	7.851	101	610.114,853 398.749,157	102	610.110,234 398.759,645	11.46	102	610.110,234 398.759,645	103	610.106,369 398.767,177	8.466
103	610.106,369 398.767,177	104	610.103,198 398.771,341	5.234	104	610.103,198 398.771,341	105	610.096,411 398.780,253	11.202	105	610.096,411 398.780,253	106	610.088,847 398.790,037	12.367
106	610.088,847 398.790,037	107	610.086,906 398.792,87	3.434	107	610.086,906 398.792,87	108	610.086,959 398.793,505	0.637	108	610.086,959 398.793,505	109	610.085,504 398.795,886	2.79
109	610.085,504 398.795,886	110	610.084,405 398.797,763	2.175	110	610.084,405 398.797,763	111	610.081,701 398.802,072	5.087	111	610.081,701 398.802,072	1	610.073,189 398.808,557	10.701

** 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. 12078**

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

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Calugareni, Str Delisor, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.833	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI , CIF:2845656, (domeniu public)	
	<i>OBSERVATII: (domeniu public)</i>	

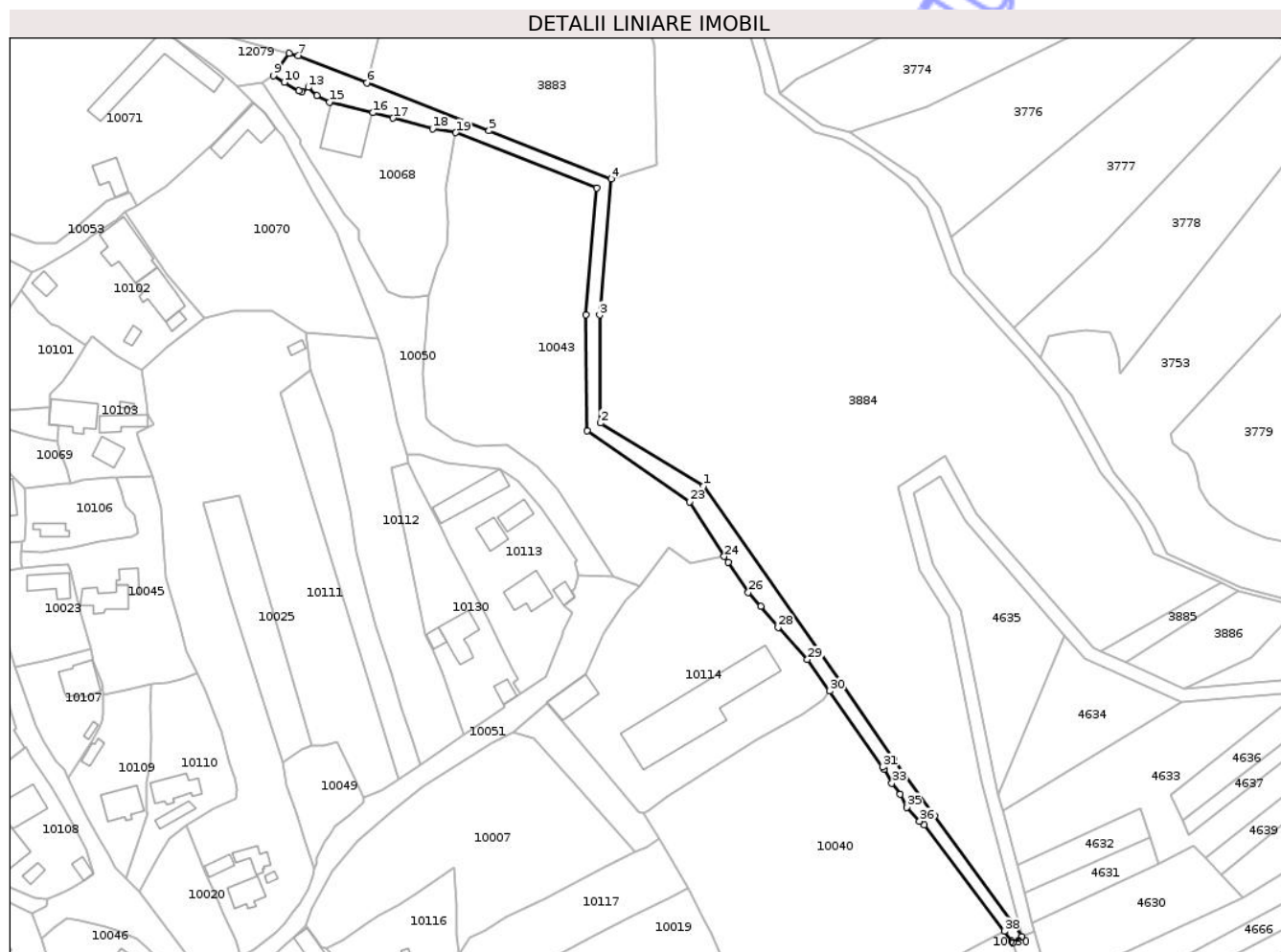
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.833	

* 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	839	8;46	Ds908	-	
2	drum	DA	994	8;46	Ds908	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	608.738,616 399.616,692	2	608.708,404 399.635,184	35.422
4	608.711,45 399.706,747	5	608.675,68 399.720,83	38.442
7	608.619,786 399.742,838	8	608.617,088 399.743,57	2.796
10	608.615,623 399.735,023	11	608.619,967 399.732,604	4.972
13	608.622,673 399.733,561	14	608.625,157 399.731,145	3.465

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	608.708,404 399.635,184	3	608.708,095 399.666,829	31.647
5	608.675,68 399.720,83	6	608.639,91 399.734,914	38.443
8	608.617,088 399.743,57	9	608.612,492 399.737,033	7.991
11	608.619,967 399.732,604	12	608.620,686 399.732,204	0.823
14	608.625,157 399.731,145	15	608.628,86 399.729,222	4.173

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	608.708,095 399.666,829	4	608.711,45 399.706,747	40.059
6	608.639,91 399.734,914	7	608.619,786 399.742,838	21.628
9	608.612,492 399.737,033	10	608.615,623 399.735,023	3.721
12	608.620,686 399.732,204	13	608.622,673 399.733,561	2.406
15	608.628,86 399.729,222	16	608.641,632 399.726,148	13.137

Punct început	X / Y	Punct sfârșit	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	608.641,632 399.726,148	17	608.647,512 399.724,559	6.091	17	608.647,512 399.724,559	18	608.659,114 399.721,397	12.025	18	608.659,114 399.721,397	19	608.665,956 399.720,276	6.933
19	608.665,956 399.720,276	20	608.707,215 399.704,116	44.311	20	608.707,215 399.704,116	21	608.704,093 399.666,977	37.27	21	608.704,093 399.666,977	22	608.704,426 399.632,929	34.05
22	608.704,426 399.632,929	23	608.734,438 399.612,049	36.561	23	608.734,438 399.612,049	24	608.744,652 399.596,05	18.981	24	608.744,652 399.596,05	25	608.745,816 399.594,41	2.011
25	608.745,816 399.594,41	26	608.751,698 399.585,567	10.621	26	608.751,698 399.585,567	27	608.755,383 399.581,494	5.493	27	608.755,383 399.581,494	28	608.760,43 399.575,261	8.02
28	608.760,43 399.575,261	29	608.769,05 399.565,871	12.747	29	608.769,05 399.565,871	30	608.775,595 399.556,607	11.343	30	608.775,595 399.556,607	31	608.791,088 399.534,365	27.106
31	608.791,088 399.534,365	32	608.791,568 399.533,7	0.82	32	608.791,568 399.533,7	33	608.793,817 399.529,653	4.63	33	608.793,817 399.529,653	34	608.796,179 399.526,327	4.079
34	608.796,179 399.526,327	35	608.798,223 399.522,592	4.258	35	608.798,223 399.522,592	36	608.801,947 399.518,484	5.545	36	608.801,947 399.518,484	37	608.803,372 399.517,379	1.803
37	608.803,372 399.517,379	38	608.826,809 399.486,228	38.983	38	608.826,809 399.486,228	39	608.829,305 399.482,848	4.202	39	608.829,305 399.482,848	40	608.831,944 399.484,698	3.223
40	608.831,944 399.484,698	41	608.806,33 399.520,115	43.708	41	608.806,33 399.520,115	42	608.794,35 399.536,68	20.443	42	608.794,35 399.536,68	43	608.778,854 399.558,926	27.111
43	608.778,854 399.558,926	1	608.738,616 399.616,692	70.399										

** 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. 12082**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Florilor, Jud. Prahova, DS 81

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	20296	Din acte: 13.112 Masurata: 13.122	Sector cadastral:0 Teren imprejmuit; Imobil inregistrat in CF sporadic 20296.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
7112 / 01/02/2017		
Act Administrativ nr. 37, din 11/11/2016 emis de CONSILIUL LOCAL COM. CALUGARENI (act administrativ nr 1359 din 27.12.2001, emis de GUVERNUL ROMANIEI; act administrativ nr 21 din 23.07.1999, emis de CONSILIUL LOCAL COM. CALUGARENI);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
	1) COMUNA CALUGARENI , CIF:99999999999999, (DOMENIUL PUBLIC)	
	OBSERVATII: (domeniu public)	

C. Partea III. SARCINI .

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

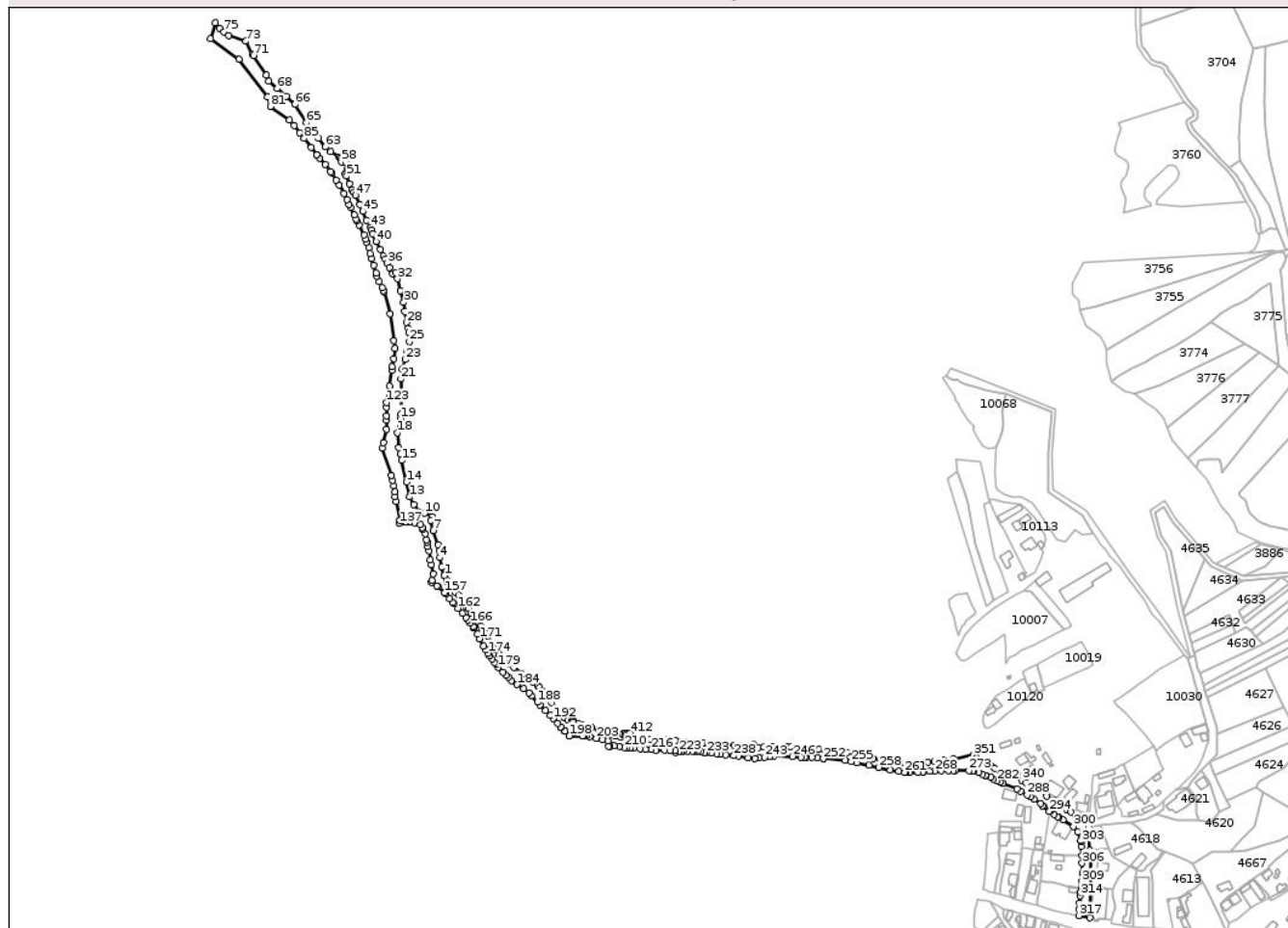
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
20296	Din acte: 13.112 Masurata: 13.122	Imobil inregistrat în CF sporadic 20296.

* 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	13.122	4;7;10;18;6; 15;17;25;29; 50;45;49;46; 48	Ds81	-	

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	608.162,679 399.557,605	2	608.162,921 399.557,702	0.261	2	608.162,921 399.557,702	3	608.160,348 399.565,456	8.17	3	608.160,348 399.565,456	4	608.158,654 399.573,786	8.501
4	608.158,654 399.573,786	5	608.158,348 399.579,944	6.166	5	608.158,348 399.579,944	6	608.156,982 399.585,334	5.56	6	608.156,982 399.585,334	7	608.152,801 399.597,913	13.256
7	608.152,801 399.597,913	8	608.150,355 399.606,988	9.399	8	608.150,355 399.606,988	9	608.151,51 399.610,237	3.448	9	608.151,51 399.610,237	10	608.145,127 399.613,586	7.208
10	608.145,127 399.613,586	11	608.140,151 399.615,088	5.198	11	608.140,151 399.615,088	12	608.135,426 399.621,422	7.902	12	608.135,426 399.621,422	13	608.131,817 399.628,214	7.691

Punct început	X / Y	Punct sfârșit	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	608.131,817 399.628,214	14	608.128,63 399.641,543	13.70 5	14	608.128,63 399.641,543	15	608.124,542 399.660,879	19.76 3	15	608.124,542 399.660,879	16	608.123,134 399.666,377	5.675
16	608.123,134 399.666,377	17	608.122,013 399.672,563	6.287	17	608.122,013 399.672,563	18	608.120,572 399.685,715	13.23 1	18	608.120,572 399.685,715	19	608.123,131 399.698,335	12.87 7
19	608.123,131 399.698,335	20	608.123,693 399.702,569	4.271	20	608.123,693 399.702,569	21	608.123,914 399.733,837	31.26 9	21	608.123,914 399.733,837	22	608.125,125 399.743,046	9.288
22	608.125,125 399.743,046	23	608.127,672 399.751,276	8.615	23	608.127,672 399.751,276	24	608.129,538 399.759,401	8.337	24	608.129,538 399.759,401	25	608.131,452 399.767,406	8.231
25	608.131,452 399.767,406	26	608.130,969 399.775,741	8.349	26	608.130,969 399.775,741	27	608.130,437 399.779,478	3.775	27	608.130,437 399.779,478	28	608.128,713 399.784,514	5.323
28	608.128,713 399.784,514	29	608.127,316 399.794,4	9.984	29	608.127,316 399.794,4	30	608.126,319 399.802,636	8.296	30	608.126,319 399.802,636	31	608.123,364 399.812,881	10.66 3
31	608.123,364 399.812,881	32	608.120,725 399.823,784	11.21 8	32	608.120,725 399.823,784	33	608.118,909 399.829,636	6.127	33	608.118,909 399.829,636	34	608.116,582 399.828,046	2.818
34	608.116,582 399.828,046	35	608.113,438 399.833,644	6.42	35	608.113,438 399.833,644	36	608.111,684 399.837,61	4.337	36	608.111,684 399.837,61	37	608.109,877 399.841,471	4.263
37	608.109,877 399.841,471	38	608.108,159 399.844,365	3.366	38	608.108,159 399.844,365	39	608.105,541 399.850,154	6.353	39	608.105,541 399.850,154	40	608.101,527 399.857,049	7.978
40	608.101,527 399.857,049	41	608.098,116 399.864,328	8.039	41	608.098,116 399.864,328	42	608.097,213 399.867,404	3.206	42	608.097,213 399.867,404	43	608.096,52 399.869,765	2.461
43	608.096,52 399.869,765	44	608.093,09 399.876,416	7.483	44	608.093,09 399.876,416	45	608.089,844 399.884,207	8.44	45	608.089,844 399.884,207	46	608.087,132 399.890,229	6.605
46	608.087,132 399.890,229	47	608.083,227 399.898,501	9.147	47	608.083,227 399.898,501	48	608.081,325 399.901,517	3.566	48	608.081,325 399.901,517	49	608.079,994 399.903,628	2.496
49	608.079,994 399.903,628	50	608.077,91 399.908,875	5.646	50	608.077,91 399.908,875	51	608.075,073 399.915,807	7.49	51	608.075,073 399.915,807	52	608.074,081 399.917,781	2.209
52	608.074,081 399.917,781	53	608.074,523 399.918,93	1.231	53	608.074,523 399.918,93	54	608.075,321 399.918,239	1.056	54	608.075,321 399.918,239	55	608.076,058 399.920,396	2.279
55	608.076,058 399.920,396	56	608.075,72 399.921,917	1.558	56	608.075,72 399.921,917	57	608.074,141 399.928,018	6.302	57	608.074,141 399.928,018	58	608.070,365 399.928,468	3.803
58	608.070,365 399.928,468	59	608.070,796 399.930,901	2.471	59	608.070,796 399.930,901	60	608.069,596 399.931,802	1.501	60	608.069,596 399.931,802	61	608.068,221 399.932,62	1.6
61	608.068,221 399.932,62	62	608.061,04 399.937,718	8.807	62	608.061,04 399.937,718	63	608.056,055 399.941,996	6.569	63	608.056,055 399.941,996	64	608.049,872 399.949,754	9.92
64	608.049,872 399.949,754	65	608.039,028 399.963,878	17.80 7	65	608.039,028 399.963,878	66	608.028,704 399.980,004	19.14 8	66	608.028,704 399.980,004	67	608.020,972 399.987,231	10.58 4
67	608.020,972 399.987,231	68	608.012,823 399.994,402	10.85 5	68	608.012,823 399.994,402	69	608.005,279 400.001,041	10.04 9	69	608.005,279 400.001,041	70	608.002,851 400.006,141	5.648
70	608.002,851 400.006,141	71	607.991,582 400.024,025	21.13 8	71	607.991,582 400.024,025	72	607.990,844 400.025,145	1.341	72	607.990,844 400.025,145	73	607.984,774 400.036,674	13.02 9
73	607.984,774 400.036,674	74	607.969,302 400.041,638	16.24 9	74	607.969,302 400.041,638	75	607.965,043 400.045,04	5.451	75	607.965,043 400.045,04	76	607.961,384 400.048,375	4.951
76	607.961,384 400.048,375	77	607.957,342 400.053,299	6.371	77	607.957,342 400.053,299	78	607.953,262 400.038,849	15.01 5	78	607.953,262 400.038,849	79	607.978,744 400.020,367	31.47 9
79	607.978,744 400.020,367	80	608.004,112 399.986,535	42.28 6	80	608.004,112 399.986,535	81	608.006,688 399.978,094	8.825	81	608.006,688 399.978,094	82	608.023,981 399.966,046	21.07 6
82	608.023,981 399.966,046	83	608.027,929 399.961,021	6.39	83	608.027,929 399.961,021	84	608.033,164 399.954,503	8.36	84	608.033,164 399.954,503	85	608.037,09 399.949,51	6.352
85	608.037,09 399.949,51	86	608.043,417 399.941,54	10.17 6	86	608.043,417 399.941,54	87	608.048,336 399.935,213	8.014	87	608.048,336 399.935,213	88	608.048,421 399.935,106	0.137
88	608.048,421 399.935,106	89	608.050,939 399.931,956	4.033	89	608.050,939 399.931,956	90	608.055,695 399.926,127	7.523	90	608.055,695 399.926,127	91	608.060,74 399.919,872	8.036
91	608.060,74 399.919,872	92	608.061,651 399.918,743	1.451	92	608.061,651 399.918,743	93	608.065,682 399.912,234	7.656	93	608.065,682 399.912,234	94	608.068,378 399.907,594	5.366
94	608.068,378 399.907,594	95	608.072,545 399.900,039	8.628	95	608.072,545 399.900,039	96	608.075,402 399.894,56	6.179	96	608.075,402 399.894,56	97	608.077,347 399.890,615	4.398
97	608.077,347 399.890,615	98	608.078,749 399.887,756	3.184	98	608.078,749 399.887,756	99	608.081,965 399.880,989	7.492	99	608.081,965 399.880,989	100	608.083,653 399.877,329	4.031
100	608.083,653 399.877,329	101	608.084,407 399.875,695	1.8	101	608.084,407 399.875,695	102	608.086,136 399.872,107	3.983	102	608.086,136 399.872,107	103	608.090,515 399.862,889	10.20 5
103	608.090,515 399.862,889	104	608.092,151 399.859,532	3.734	104	608.092,151 399.859,532	105	608.092,911 399.856,499	3.127	105	608.092,911 399.856,499	106	608.094,823 399.851,745	5.124
106	608.094,823 399.851,745	107	608.096,228 399.846,54	5.391	107	608.096,228 399.846,54	108	608.097,484 399.841,785	4.918	108	608.097,484 399.841,785	109	608.099,23 399.835,752	6.281
109	608.099,23 399.835,752	110	608.101,471 399.828,676	7.422	110	608.101,471 399.828,676	111	608.102,223 399.826,301	2.491	111	608.102,223 399.826,301	112	608.104,441 399.821,357	5.419

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	608.104,441 399.821,357	113	608.106,929 399.816,017	5.891	113	608.106,929 399.816,017	114	608.108,258 399.813,067	3.236	114	608.108,258 399.813,067	115	608.108,575 399.811,889	1.22
115	608.108,575 399.811,889	116	608.114,079 399.792,592	20.06 7	116	608.114,079 399.792,592	117	608.117,448 399.768,589	24.23 8	117	608.117,448 399.768,589	118	608.118,604 399.761,25	7.429
118	608.118,604 399.761,25	119	608.117,473 399.752,161	9.159	119	608.117,473 399.752,161	120	608.115,911 399.744,878	7.449	120	608.115,911 399.744,878	121	608.115,652 399.741,52	3.368
121	608.115,652 399.741,52	122	608.113,367 399.727,616	14.09 1	122	608.113,367 399.727,616	123	608.111,104 399.712,889	14.9	123	608.111,104 399.712,889	124	608.110,756 399.708,384	4.518
124	608.110,756 399.708,384	125	608.110,783 399.700,875	7.509	125	608.110,783 399.700,875	126	608.110,72 399.697,163	3.713	126	608.110,72 399.697,163	127	608.110,804 399.688,643	8.52
127	608.110,804 399.688,643	128	608.108,114 399.676,788	12.15 6	128	608.108,114 399.676,788	129	608.107,015 399.672,03	4.883	129	608.107,015 399.672,03	130	608.115,334 399.647,541	25.86 3
130	608.115,334 399.647,541	131	608.116,26 399.643,0	4.634	131	608.116,26 399.643,0	132	608.117,603 399.638,008	5.169	132	608.117,603 399.638,008	133	608.118,262 399.632,908	5.142
133	608.118,262 399.632,908	134	608.118,679 399.628,514	4.414	134	608.118,679 399.628,514	135	608.119,336 399.624,04	4.522	135	608.119,336 399.624,04	136	608.122,93 399.606,963	17.45 1
136	608.122,93 399.606,963	137	608.122,548 399.604,556	2.437	137	608.122,548 399.604,556	138	608.124,159 399.605,37	1.805	138	608.124,159 399.605,37	139	608.127,505 399.605,422	3.346
139	608.127,505 399.605,422	140	608.131,502 399.605,437	3.997	140	608.131,502 399.605,437	141	608.135,774 399.604,899	4.306	141	608.135,774 399.604,899	142	608.141,108 399.603,548	5.502
142	608.141,108 399.603,548	143	608.143,189 399.600,861	3.399	143	608.143,189 399.600,861	144	608.143,744 399.599,253	1.701	144	608.143,744 399.599,253	145	608.145,541 399.595,05	4.571
145	608.145,541 399.595,05	146	608.146,61 399.590,039	5.124	146	608.146,61 399.590,039	147	608.147,447 399.587,447	2.724	147	608.147,447 399.587,447	148	608.147,767 399.583,65	3.81
148	608.147,767 399.583,65	149	608.149,139 399.579,748	4.136	149	608.149,139 399.579,748	150	608.150,29 399.571,83	8.001	150	608.150,29 399.571,83	151	608.151,381 399.567,661	4.309
151	608.151,381 399.567,661	152	608.152,696 399.559,096	8.665	152	608.152,696 399.559,096	153	608.151,812 399.553,31	5.853	153	608.151,812 399.553,31	154	608.151,167 399.551,409	2.007
154	608.151,167 399.551,409	155	608.155,961 399.548,576	5.569	155	608.155,961 399.548,576	156	608.157,362 399.547,893	1.559	156	608.157,362 399.547,893	157	608.163,039 399.542,392	7.905
157	608.163,039 399.542,392	158	608.164,241 399.541,196	1.696	158	608.164,241 399.541,196	159	608.167,395 399.537,105	5.166	159	608.167,395 399.537,105	160	608.169,995 399.533,816	4.193
160	608.169,995 399.533,816	161	608.171,227 399.532,377	1.894	161	608.171,227 399.532,377	162	608.174,881 399.528,438	5.373	162	608.174,881 399.528,438	163	608.178,847 399.523,896	6.03
163	608.178,847 399.523,896	164	608.181,928 399.520,013	4.957	164	608.181,928 399.520,013	165	608.183,75 399.517,827	2.846	165	608.183,75 399.517,827	166	608.186,142 399.515,26	3.509
166	608.186,142 399.515,26	167	608.188,758 399.511,95	4.219	167	608.188,758 399.511,95	168	608.189,479 399.510,716	1.429	168	608.189,479 399.510,716	169	608.189,49 399.510,701	0.019
169	608.189,49 399.510,701	170	608.192,297 399.505,149	6.221	170	608.192,297 399.505,149	171	608.194,395 399.501,175	4.494	171	608.194,395 399.501,175	172	608.198,01 399.494,699	7.417
172	608.198,01 399.494,699	173	608.200,103 399.491,084	4.177	173	608.200,103 399.491,084	174	608.201,872 399.488,107	3.463	174	608.201,872 399.488,107	175	608.203,199 399.485,637	2.804
175	608.203,199 399.485,637	176	608.205,587 399.482,806	3.704	176	608.205,587 399.482,806	177	608.207,661 399.479,804	3.649	177	608.207,661 399.479,804	178	608.209,392 399.477,896	2.576
178	608.209,392 399.477,896	179	608.211,077 399.475,482	2.944	179	608.211,077 399.475,482	180	608.215,143 399.471,337	5.806	180	608.215,143 399.471,337	181	608.217,884 399.468,55	3.909
181	608.217,884 399.468,55	182	608.220,22 399.466,522	3.093	182	608.220,22 399.466,522	183	608.222,783 399.463,37	4.063	183	608.222,783 399.463,37	184	608.227,973 399.459,925	6.229
184	608.227,973 399.459,925	185	608.233,772 399.456,578	6.696	185	608.233,772 399.456,578	186	608.238,56 399.452,353	6.386	186	608.238,56 399.452,353	187	608.240,818 399.449,994	3.265
187	608.240,818 399.449,994	188	608.246,399 399.444,166	8.069	188	608.246,399 399.444,166	189	608.248,749 399.441,783	3.347	189	608.248,749 399.441,783	190	608.253,554 399.436,6	7.068
190	608.253,554 399.436,6	191	608.257,821 399.432,255	6.09	191	608.257,821 399.432,255	192	608.260,424 399.429,556	3.75	192	608.260,424 399.429,556	193	608.264,261 399.425,324	5.712
193	608.264,261 399.425,324	194	608.267,374 399.421,997	4.556	194	608.267,374 399.421,997	195	608.267,371 399.421,744	0.253	195	608.267,371 399.421,744	196	608.271,151 399.418,3	5.114
196	608.271,151 399.418,3	197	608.271,156 399.418,306	0.008	197	608.271,156 399.418,306	198	608.274,779 399.413,998	5.629	198	608.274,779 399.413,998	199	608.286,737 399.414,058	11.95 8
199	608.286,737 399.414,058	200	608.287,668 399.414,079	0.931	200	608.287,668 399.414,079	201	608.290,188 399.413,743	2.542	201	608.290,188 399.413,743	202	608.293,368 399.413,31	3.209
202	608.293,368 399.413,31	203	608.299,21 399.411,943	6.0	203	608.299,21 399.411,943	204	608.304,691 399.410,596	5.644	204	608.304,691 399.410,596	205	608.309,405 399.409,448	4.852
205	608.309,405 399.409,448	206	608.310,014 399.404,75	4.737	206	608.310,014 399.404,75	207	608.311,029 399.404,865	1.021	207	608.311,029 399.404,865	208	608.315,16 399.404,927	4.131
208	608.315,16 399.404,927	209	608.319,643 399.404,54	4.5	209	608.319,643 399.404,54	210	608.324,388 399.403,706	4.818	210	608.324,388 399.403,706	211	608.326,297 399.403,367	1.939

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	608.326,297 399.403,367	212	608.329,258 399.403,236	2.964	212	608.329,258 399.403,236	213	608.332,59 399.402,925	3.346	213	608.332,59 399.402,925	214	608.338,297 399.402,39	5.732
214	608.338,297 399.402,39	215	608.343,293 399.402,199	5.0	215	608.343,293 399.402,199	216	608.348,423 399.401,933	5.137	216	608.348,423 399.401,933	217	608.352,533 399.400,978	4.219
217	608.352,533 399.400,978	218	608.360,251 399.401,236	7.722	218	608.360,251 399.401,236	219	608.365,152 399.400,972	4.908	219	608.365,152 399.400,972	220	608.365,354 399.401,2	0.305
220	608.365,354 399.401,2	221	608.369,948 399.400,687	4.623	221	608.369,948 399.400,687	222	608.370,144 399.399,453	1.249	222	608.370,144 399.399,453	223	608.373,421 399.399,695	3.286
223	608.373,421 399.399,695	224	608.374,729 399.399,923	1.328	224	608.374,729 399.399,923	225	608.377,233 399.400,076	2.509	225	608.377,233 399.400,076	226	608.380,618 399.400,249	3.389
226	608.380,618 399.400,249	227	608.384,955 399.400,249	4.337	227	608.384,955 399.400,249	228	608.385,798 399.400,77	0.991	228	608.385,798 399.400,77	229	608.387,338 399.400,511	1.562
229	608.387,338 399.400,511	230	608.389,976 399.400,334	2.644	230	608.389,976 399.400,334	231	608.392,823 399.399,52	2.961	231	608.392,823 399.399,52	232	608.396,009 399.398,894	3.247
232	608.396,009 399.398,894	233	608.397,745 399.398,939	1.737	233	608.397,745 399.398,939	234	608.401,83 399.398,432	4.116	234	608.401,83 399.398,432	235	608.406,971 399.397,955	5.163
235	608.406,971 399.397,955	236	608.410,05 399.397,557	3.105	236	608.410,05 399.397,557	237	608.415,111 399.397,012	5.09	237	608.415,111 399.397,012	238	608.422,368 399.396,213	7.301
238	608.422,368 399.396,213	239	608.426,545 399.395,711	4.207	239	608.426,545 399.395,711	240	608.435,064 399.394,545	8.598	240	608.435,064 399.394,545	241	608.441,424 399.393,797	6.404
241	608.441,424 399.393,797	242	608.444,926 399.394,433	3.559	242	608.444,926 399.394,433	243	608.449,889 399.394,96	4.991	243	608.449,889 399.394,96	244	608.454,11 399.395,42	4.246
244	608.454,11 399.395,42	245	608.458,179 399.395,846	4.091	245	608.458,179 399.395,846	246	608.475,204 399.395,606	17.02 7	246	608.475,204 399.395,606	247	608.482,763 399.395,045	7.58
247	608.482,763 399.395,045	248	608.485,712 399.394,922	2.952	248	608.485,712 399.394,922	249	608.487,73 399.394,851	2.019	249	608.487,73 399.394,851	250	608.492,45 399.394,616	4.726
250	608.492,45 399.394,616	251	608.497,543 399.394,071	5.122	251	608.497,543 399.394,071	252	608.502,559 399.393,566	5.041	252	608.502,559 399.393,566	253	608.503,053 399.393,515	0.497
253	608.503,053 399.393,515	254	608.522,225 399.391,888	19.24 1	254	608.522,225 399.391,888	255	608.527,688 399.390,998	5.535	255	608.527,688 399.390,998	256	608.532,986 399.390,003	5.391
256	608.532,986 399.390,003	257	608.543,683 399.387,599	10.96 4	257	608.543,683 399.387,599	258	608.552,356 399.385,797	8.858	258	608.552,356 399.385,797	259	608.562,513 399.383,511	10.41 1
259	608.562,513 399.383,511	260	608.570,326 399.382,276	7.91	260	608.570,326 399.382,276	261	608.575,53 399.381,461	5.267	261	608.575,53 399.381,461	262	608.576,78 399.381,231	1.271
262	608.576,78 399.381,231	263	608.580,234 399.381,004	3.461	263	608.580,234 399.381,004	264	608.587,78 399.381,225	7.549	264	608.587,78 399.381,225	265	608.592,331 399.381,738	4.58
265	608.592,331 399.381,738	266	608.592,785 399.381,773	0.455	266	608.592,785 399.381,773	267	608.597,801 399.382,157	5.031	267	608.597,801 399.382,157	268	608.602,199 399.382,501	4.411
268	608.602,199 399.382,501	269	608.608,55 399.382,985	6.369	269	608.608,55 399.382,985	270	608.615,122 399.383,045	6.572	270	608.615,122 399.383,045	271	608.619,252 399.383,008	4.13
271	608.619,252 399.383,008	272	608.620,842 399.382,993	1.59	272	608.620,842 399.382,993	273	608.633,239 399.382,938	12.39 7	273	608.633,239 399.382,938	274	608.636,618 399.382,518	3.405
274	608.636,618 399.382,518	275	608.637,848 399.382,324	1.245	275	608.637,848 399.382,324	276	608.641,915 399.381,014	4.273	276	608.641,915 399.381,014	277	608.645,478 399.379,808	3.762
277	608.645,478 399.379,808	278	608.648,246 399.378,716	2.976	278	608.648,246 399.378,716	279	608.648,576 399.378,493	0.398	279	608.648,576 399.378,493	280	608.652,784 399.376,644	4.596
280	608.652,784 399.376,644	281	608.654,991 399.375,506	2.483	281	608.654,991 399.375,506	282	608.658,572 399.373,852	3.945	282	608.658,572 399.373,852	283	608.661,051 399.372,71	2.729
283	608.661,051 399.372,71	284	608.663,748 399.371,333	3.029	284	608.663,748 399.371,333	285	608.663,743 399.371,29	0.043	285	608.663,743 399.371,29	286	608.676,427 399.366,461	13.57 2
286	608.676,427 399.366,461	287	608.679,807 399.364,551	3.882	287	608.679,807 399.364,551	288	608.685,572 399.361,279	6.629	288	608.685,572 399.361,279	289	608.688,546 399.359,198	3.63
289	608.688,546 399.359,198	290	608.691,929 399.357,043	4.011	290	608.691,929 399.357,043	291	608.697,767 399.353,29	6.94	291	608.697,767 399.353,29	292	608.699,327 399.351,555	2.333
292	608.699,327 399.351,555	293	608.700,173 399.350,528	1.331	293	608.700,173 399.350,528	294	608.705,467 399.346,307	6.771	294	608.705,467 399.346,307	295	608.705,747 399.346,122	0.336
295	608.705,747 399.346,122	296	608.709,411 399.343,695	4.395	296	608.709,411 399.343,695	297	608.713,079 399.341,43	4.311	297	608.713,079 399.341,43	298	608.713,985 399.340,839	1.082
298	608.713,985 399.340,839	299	608.717,573 399.338,69	4.182	299	608.717,573 399.338,69	300	608.727,056 399.332,808	11.15 9	300	608.727,056 399.332,808	301	608.730,614 399.327,802	6.142
301	608.730,614 399.327,802	302	608.733,615 399.320,441	7.949	302	608.733,615 399.320,441	303	608.733,931 399.319,095	1.383	303	608.733,931 399.319,095	304	608.734,208 399.314,795	4.309
304	608.734,208 399.314,795	305	608.734,695 399.306,72	8.09	305	608.734,695 399.306,72	306	608.734,872 399.299,921	6.801	306	608.734,872 399.299,921	307	608.735,046 399.291,464	8.459
307	608.735,046 399.291,464	308	608.735,037 399.290,482	0.982	308	608.735,037 399.290,482	309	608.734,653 399.283,642	6.851	309	608.734,653 399.283,642	310	608.734,547 399.280,159	3.485

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	608.734,547 399.280,159	311	608.734,415 399.278,131	2.032	311	608.734,415 399.278,131	312	608.734,443 399.277,251	0.88	312	608.734,443 399.277,251	313	608.733,789 399.273,914	3.4
313	608.733,789 399.273,914	314	608.733,222 399.270,676	3.287	314	608.733,222 399.270,676	315	608.732,498 399.264,035	6.68	315	608.732,498 399.264,035	316	608.732,138 399.258,555	5.492
316	608.732,138 399.258,555	317	608.731,709 399.252,918	5.653	317	608.731,709 399.252,918	318	608.741,98 399.250,99	10.45	318	608.741,98 399.250,99	319	608.740,996 399.252,673	1.95
319	608.740,996 399.252,673	320	608.742,255 399.278,577	25.93 5	320	608.742,255 399.278,577	321	608.742,314 399.279,661	1.086	321	608.742,314 399.279,661	322	608.742,474 399.279,646	0.16
322	608.742,474 399.279,646	323	608.742,612 399.288,462	8.817	323	608.742,612 399.288,462	324	608.742,262 399.307,662	19.20 3	324	608.742,262 399.307,662	325	608.742,008 399.311,442	3.789
325	608.742,008 399.311,442	326	608.740,599 399.332,422	21.02 7	326	608.740,599 399.332,422	327	608.737,383 399.338,644	7.004	327	608.737,383 399.338,644	328	608.734,213 399.339,732	3.352
328	608.734,213 399.339,732	329	608.729,458 399.342,684	5.597	329	608.729,458 399.342,684	330	608.724,985 399.345,592	5.335	330	608.724,985 399.345,592	331	608.721,321 399.348,255	4.53
331	608.721,321 399.348,255	332	608.717,941 399.350,665	4.151	332	608.717,941 399.350,665	333	608.713,484 399.353,356	5.206	333	608.713,484 399.353,356	334	608.709,396 399.356,041	4.891
334	608.709,396 399.356,041	335	608.709,09 399.355,815	0.38	335	608.709,09 399.355,815	336	608.703,313 399.360,195	7.25	336	608.703,313 399.360,195	337	608.695,157 399.366,383	10.23 8
337	608.695,157 399.366,383	338	608.690,887 399.368,65	4.834	338	608.690,887 399.368,65	339	608.684,788 399.372,006	6.961	339	608.684,788 399.372,006	340	608.681,018 399.374,29	4.408
340	608.681,018 399.374,29	341	608.673,338 399.378,129	8.586	341	608.673,338 399.378,129	342	608.672,637 399.378,564	0.825	342	608.672,637 399.378,564	343	608.668,565 399.380,119	4.359
343	608.668,565 399.380,119	344	608.661,941 399.382,559	7.059	344	608.661,941 399.382,559	345	608.656,463 399.384,959	5.981	345	608.656,463 399.384,959	346	608.653,466 399.386,522	3.38
346	608.653,466 399.386,522	347	608.649,753 399.388,307	4.12	347	608.649,753 399.388,307	348	608.646,937 399.389,519	3.066	348	608.646,937 399.389,519	349	608.644,019 399.391,407	3.476
349	608.644,019 399.391,407	350	608.640,23 399.394,132	4.667	350	608.640,23 399.394,132	351	608.637,445 399.396,882	3.914	351	608.637,445 399.396,882	352	608.619,29 399.393,091	18.54 6
352	608.619,29 399.393,091	353	608.619,156 399.393,063	0.137	353	608.619,156 399.393,063	354	608.610,862 399.391,91	8.374	354	608.610,862 399.391,91	355	608.602,655 399.390,909	8.268
355	608.602,655 399.390,909	356	608.596,566 399.390,287	6.121	356	608.596,566 399.390,287	357	608.590,068 399.389,498	6.546	357	608.590,068 399.389,498	358	608.584,907 399.389,173	5.171
358	608.584,907 399.389,173	359	608.575,564 399.389,645	9.355	359	608.575,564 399.389,645	360	608.568,797 399.389,948	6.774	360	608.568,797 399.389,948	361	608.564,102 399.390,794	4.771
361	608.564,102 399.390,794	362	608.562,532 399.390,674	1.575	362	608.562,532 399.390,674	363	608.557,828 399.391,794	4.835	363	608.557,828 399.391,794	364	608.553,934 399.392,5	3.957
364	608.553,934 399.392,5	365	608.547,544 399.393,788	6.519	365	608.547,544 399.393,788	366	608.542,548 399.396,042	5.481	366	608.542,548 399.396,042	367	608.538,08 399.396,721	4.519
367	608.538,08 399.396,721	368	608.531,901 399.397,61	6.243	368	608.531,901 399.397,61	369	608.531,0 399.397,764	0.914	369	608.531,0 399.397,764	370	608.524,144 399.398,937	6.956
370	608.524,144 399.398,937	371	608.522,122 399.399,059	2.026	371	608.522,122 399.399,059	372	608.517,122 399.399,807	5.056	372	608.517,122 399.399,807	373	608.513,436 399.400,312	3.72
373	608.513,436 399.400,312	374	608.509,006 399.401,117	4.503	374	608.509,006 399.401,117	375	608.504,023 399.401,541	5.001	375	608.504,023 399.401,541	376	608.498,264 399.401,884	5.769
376	608.498,264 399.401,884	377	608.491,417 399.402,331	6.862	377	608.491,417 399.402,331	378	608.484,485 399.403,199	6.986	378	608.484,485 399.403,199	379	608.480,081 399.403,627	4.425
379	608.480,081 399.403,627	380	608.477,701 399.403,908	2.397	380	608.477,701 399.403,908	381	608.473,428 399.404,3	4.291	381	608.473,428 399.404,3	382	608.469,535 399.404,444	3.896
382	608.469,535 399.404,444	383	608.462,577 399.404,69	6.962	383	608.462,577 399.404,69	384	608.457,618 399.404,723	4.959	384	608.457,618 399.404,723	385	608.456,83 399.404,467	0.829
385	608.456,83 399.404,467	386	608.452,738 399.404,132	4.106	386	608.452,738 399.404,132	387	608.449,54 399.403,975	3.202	387	608.449,54 399.403,975	388	608.444,785 399.403,739	4.761
388	608.444,785 399.403,739	389	608.440,019 399.406,348	5.433	389	608.440,019 399.406,348	390	608.437,551 399.405,454	2.625	390	608.437,551 399.405,454	391	608.433,917 399.405,027	3.659
391	608.433,917 399.405,027	392	608.428,669 399.405,3	5.255	392	608.428,669 399.405,3	393	608.422,674 399.405,61	6.003	393	608.422,674 399.405,61	394	608.414,986 399.406,061	7.701
394	608.414,986 399.406,061	395	608.414,952 399.405,877	0.187	395	608.414,952 399.405,877	396	608.409,601 399.406,303	5.368	396	608.409,601 399.406,303	397	608.403,767 399.406,521	5.838
397	608.403,767 399.406,521	398	608.398,88 399.407,56	4.996	398	608.398,88 399.407,56	399	608.394,804 399.408,041	4.104	399	608.394,804 399.408,041	400	608.387,04 399.408,514	7.778
400	608.387,04 399.408,514	401	608.383,659 399.408,66	3.384	401	608.383,659 399.408,66	402	608.380,327 399.409,16	3.369	402	608.380,327 399.409,16	403	608.375,628 399.409,106	4.699
403	608.375,628 399.409,106	404	608.369,985 399.410,221	5.752	404	608.369,985 399.410,221	405	608.366,617 399.410,562	3.385	405	608.366,617 399.410,562	406	608.361,012 399.410,617	5.605
406	608.361,012 399.410,617	407	608.353,924 399.410,823	7.091	407	608.353,924 399.410,823	408	608.347,664 399.411,071	6.265	408	608.347,664 399.411,071	409	608.339,937 399.411,431	7.735

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
409	608.339,937 399.411,431	410	608.339,078 399.411,656	0.888	410	608.339,078 399.411,656	411	608.338,958 399.411,802	0.189	411	608.338,958 399.411,802	412	608.329,16 399.416,415	10.82 9
412	608.329,16 399.416,415	413	608.328,101 399.416,091	1.107	413	608.328,101 399.416,091	414	608.326,451 399.416,175	1.652	414	608.326,451 399.416,175	415	608.324,738 399.416,62	1.77
415	608.324,738 399.416,62	416	608.323,3 399.416,147	1.514	416	608.323,3 399.416,147	417	608.322,902 399.414,972	1.241	417	608.322,902 399.414,972	418	608.321,02 399.413,074	2.673
418	608.321,02 399.413,074	419	608.316,274 399.413,944	4.825	419	608.316,274 399.413,944	420	608.313,241 399.415,061	3.232	420	608.313,241 399.415,061	421	608.306,327 399.417,794	7.435
421	608.306,327 399.417,794	422	608.300,732 399.419,768	5.933	422	608.300,732 399.419,768	423	608.294,768 399.421,794	6.299	423	608.294,768 399.421,794	424	608.291,154 399.423,116	3.848
424	608.291,154 399.423,116	425	608.286,468 399.423,96	4.761	425	608.286,468 399.423,96	426	608.282,906 399.424,561	3.612	426	608.282,906 399.424,561	427	608.278,701 399.426,335	4.564
427	608.278,701 399.426,335	428	608.278,478 399.427,629	1.313	428	608.278,478 399.427,629	429	608.277,563 399.427,8	0.931	429	608.277,563 399.427,8	430	608.277,088 399.426,383	1.494
430	608.277,088 399.426,383	431	608.273,432 399.427,918	3.965	431	608.273,432 399.427,918	432	608.270,283 399.430,357	3.983	432	608.270,283 399.430,357	433	608.263,479 399.438,436	10.56 2
433	608.263,479 399.438,436	434	608.259,164 399.444,016	7.054	434	608.259,164 399.444,016	435	608.255,774 399.448,251	5.425	435	608.255,774 399.448,251	436	608.250,907 399.454,231	7.71
436	608.250,907 399.454,231	437	608.248,286 399.457,52	4.206	437	608.248,286 399.457,52	438	608.246,577 399.458,918	2.208	438	608.246,577 399.458,918	439	608.242,421 399.461,984	5.165
439	608.242,421 399.461,984	440	608.237,604 399.465,468	5.945	440	608.237,604 399.465,468	441	608.231,7 399.470,129	7.522	441	608.231,7 399.470,129	442	608.225,372 399.475,387	8.227
442	608.225,372 399.475,387	443	608.221,095 399.478,476	5.276	443	608.221,095 399.478,476	444	608.216,909 399.481,756	5.318	444	608.216,909 399.481,756	445	608.215,38 399.482,954	1.942
445	608.215,38 399.482,954	446	608.211,9 399.487,035	5.363	446	608.211,9 399.487,035	447	608.209,012 399.491,225	5.089	447	608.209,012 399.491,225	448	608.205,662 399.496,206	6.003
448	608.205,662 399.496,206	449	608.201,631 399.503,721	8.528	449	608.201,631 399.503,721	450	608.200,594 399.505,847	2.365	450	608.200,594 399.505,847	451	608.199,549 399.508,238	2.609
451	608.199,549 399.508,238	452	608.197,071 399.510,16	3.136	452	608.197,071 399.510,16	453	608.195,278 399.512,67	3.085	453	608.195,278 399.512,67	454	608.192,366 399.516,955	5.181
454	608.192,366 399.516,955	455	608.187,125 399.523,984	8.768	455	608.187,125 399.523,984	456	608.184,115 399.528,371	5.32	456	608.184,115 399.528,371	457	608.182,281 399.530,086	2.511
457	608.182,281 399.530,086	458	608.178,649 399.536,06	6.991	458	608.178,649 399.536,06	459	608.175,386 399.540,335	5.378	459	608.175,386 399.540,335	460	608.172,95 399.542,669	3.374
460	608.172,95 399.542,669	461	608.170,222 399.546,32	4.558	461	608.170,222 399.546,32	462	608.165,697 399.551,922	7.201	462	608.165,697 399.551,922	463	608.164,557 399.553,855	2.244
463	608.164,557 399.553,855	1	608.162,679 399.557,605	4.194										

** 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. 12037**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Costei, Jud. Prahova, Lot 1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.930	Sector cadastral:0 Teren împrejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

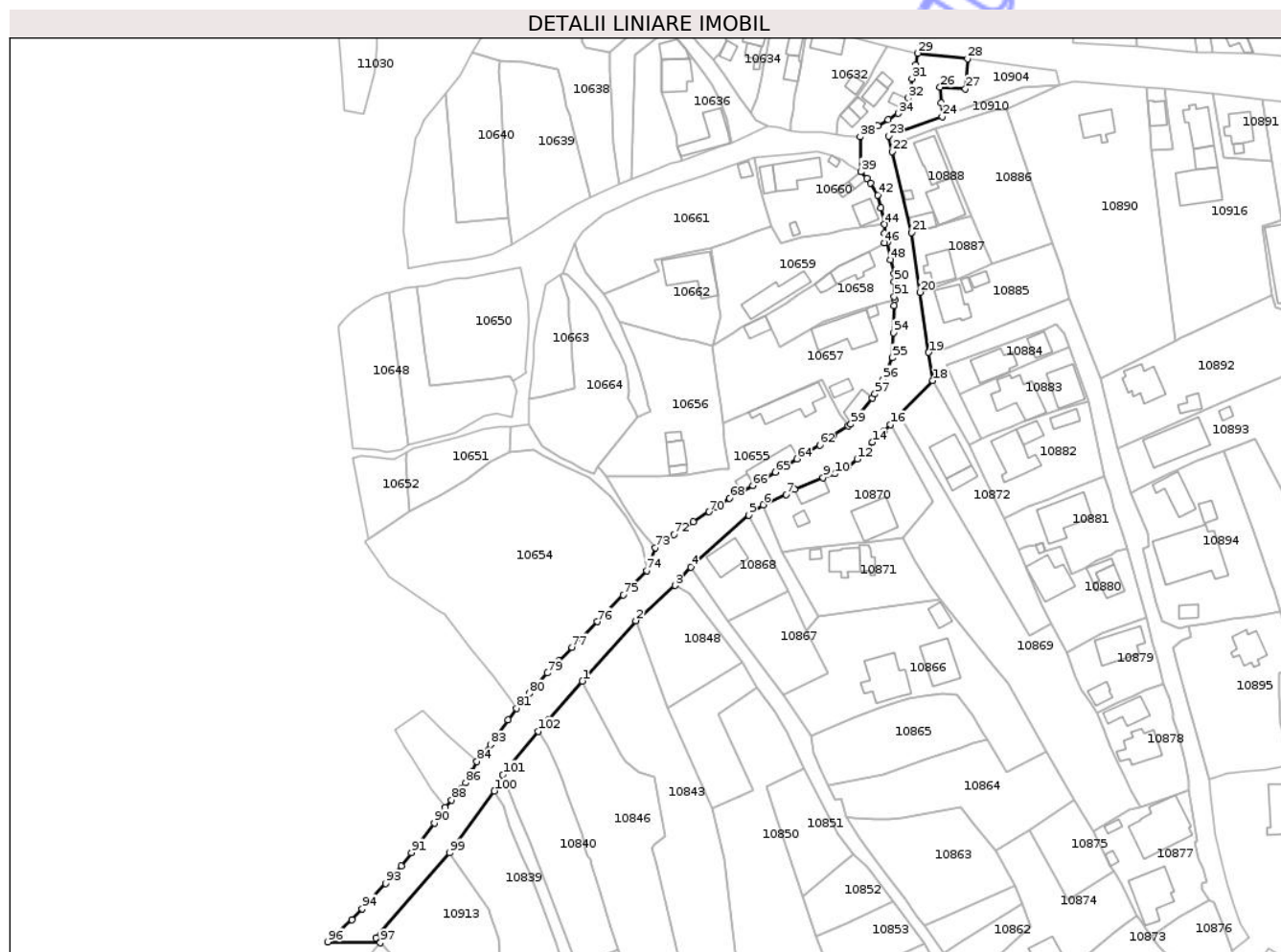
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.930	

* 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	DA	2.930	54;60	Ds1104	-	

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	608.637,803 399.057,418	2	608.653,335 399.074,938	23.414	2	608.653,335 399.074,938	3	608.664,723 399.085,175	15.313	3	608.664,723 399.085,175	4	608.669,342 399.090,488	7.04
4	608.669,342 399.090,488	5	608.686,253 399.105,555	22.649	5	608.686,253 399.105,555	6	608.690,391 399.108,636	5.159	6	608.690,391 399.108,636	7	608.697,099 399.111,62	7.342
7	608.697,099 399.111,62	8	608.699,515 399.113,042	2.803	8	608.699,515 399.113,042	9	608.707,79 399.116,543	8.985	9	608.707,79 399.116,543	10	608.711,222 399.117,604	3.592
10	608.711,222 399.117,604	11	608.715,044 399.119,76	4.388	11	608.715,044 399.119,76	12	608.717,673 399.121,879	3.377	12	608.717,673 399.121,879	13	608.720,074 399.124,28	3.396
13	608.720,074 399.124,28	14	608.722,071 399.126,82	3.231	14	608.722,071 399.126,82	15	608.725,475 399.129,941	4.618	15	608.725,475 399.129,941	16	608.727,341 399.131,898	2.704
16	608.727,341 399.131,898	17	608.730,061 399.134,765	3.952	17	608.730,061 399.134,765	18	608.739,719 399.144,702	13.857	18	608.739,719 399.144,702	19	608.738,468 399.152,868	8.261

Punct început	X / Y	Punct sfârșit	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	608.738,468 399.152,868	20	608.735,981 399.170,376	17.68 4	20	608.735,981 399.170,376	21	608.733,474 399.187,705	17.50 9	21	608.733,474 399.187,705	22	608.727,819 399.211,243	24.20 8
22	608.727,819 399.211,243	23	608.726,844 399.215,685	4.548	23	608.726,844 399.215,685	24	608.742,434 399.221,366	16.59 3	24	608.742,434 399.221,366	25	608.742,132 399.225,37	4.015
25	608.742,132 399.225,37	26	608.741,801 399.229,902	4.544	26	608.741,801 399.229,902	27	608.749,15 399.229,418	7.365	27	608.749,15 399.229,418	28	608.749,764 399.238,126	8.73
28	608.749,764 399.238,126	29	608.735,24 399.239,775	14.61 7	29	608.735,24 399.239,775	30	608.734,661 399.236,335	3.488	30	608.734,661 399.236,335	31	608.733,626 399.232,391	4.078
31	608.733,626 399.232,391	32	608.732,434 399.226,686	5.828	32	608.732,434 399.226,686	33	608.731,018 399.223,612	3.384	33	608.731,018 399.223,612	34	608.729,604 399.222,309	1.923
34	608.729,604 399.222,309	35	608.726,651 399.220,524	3.451	35	608.726,651 399.220,524	36	608.723,708 399.218,623	3.504	36	608.723,708 399.218,623	37	608.721,864 399.217,405	2.21
37	608.721,864 399.217,405	38	608.718,58 399.215,55	3.772	38	608.718,58 399.215,55	39	608.718,768 399.205,362	10.19	39	608.718,768 399.205,362	40	608.720,534 399.203,38	2.655
40	608.720,534 399.203,38	41	608.721,534 399.202,114	1.613	41	608.721,534 399.202,114	42	608.723,709 399.198,536	4.187	42	608.723,709 399.198,536	43	608.724,59 399.194,857	3.783
43	608.724,59 399.194,857	44	608.725,632 399.190,035	4.933	44	608.725,632 399.190,035	45	608.725,574 399.187,512	2.524	45	608.725,574 399.187,512	46	608.725,697 399.184,701	2.814
46	608.725,697 399.184,701	47	608.726,452 399.184,771	0.758	47	608.726,452 399.184,771	48	608.727,357 399.179,775	5.077	48	608.727,357 399.179,775	49	608.728,36 399.175,741	4.157
49	608.728,36 399.175,741	50	608.728,443 399.173,422	2.32	50	608.728,443 399.173,422	51	608.728,48 399.169,123	4.299	51	608.728,48 399.169,123	52	608.728,599 399.168,214	0.917
52	608.728,599 399.168,214	53	608.728,418 399.166,524	1.7	53	608.728,418 399.166,524	54	608.728,251 399.158,542	7.984	54	608.728,251 399.158,542	55	608.727,924 399.151,343	7.206
55	608.727,924 399.151,343	56	608.725,194 399.145,042	6.867	56	608.725,194 399.145,042	57	608.722,832 399.140,772	4.88	57	608.722,832 399.140,772	58	608.722,045 399.139,683	1.344
58	608.722,045 399.139,683	59	608.715,864 399.132,019	9.846	59	608.715,864 399.132,019	60	608.715,016 399.131,534	0.977	60	608.715,016 399.131,534	61	608.710,743 399.128,786	5.08
61	608.710,743 399.128,786	62	608.706,805 399.125,98	4.835	62	608.706,805 399.125,98	63	608.703,263 399.123,796	4.161	63	608.703,263 399.123,796	64	608.700,168 399.121,941	3.608
64	608.700,168 399.121,941	65	608.693,959 399.118,054	7.325	65	608.693,959 399.118,054	66	608.687,397 399.114,194	7.613	66	608.687,397 399.114,194	67	608.683,949 399.112,278	3.945
67	608.683,949 399.112,278	68	608.680,641 399.110,486	3.762	68	608.680,641 399.110,486	69	608.677,067 399.107,891	4.417	69	608.677,067 399.107,891	70	608.674,634 399.106,599	2.755
70	608.674,634 399.106,599	71	608.670,03 399.103,69	5.446	71	608.670,03 399.103,69	72	608.664,493 399.099,979	6.666	72	608.664,493 399.099,979	73	608.659,047 399.096,172	6.645
73	608.659,047 399.096,172	74	608.656,491 399.089,494	7.15	74	608.656,491 399.089,494	75	608.649,63 399.082,446	9.836	75	608.649,63 399.082,446	76	608.642,15 399.074,659	10.79 8
76	608.642,15 399.074,659	77	608.634,772 399.067,207	10.48 7	77	608.634,772 399.067,207	78	608.630,95 399.063,284	5.477	78	608.630,95 399.063,284	79	608.627,558 399.059,766	4.887
79	608.627,558 399.059,766	80	608.622,346 399.053,774	7.942	80	608.622,346 399.053,774	81	608.618,636 399.049,53	5.637	81	608.618,636 399.049,53	82	608.616,289 399.046,057	4.192
82	608.616,289 399.046,057	83	608.611,09 399.038,933	8.819	83	608.611,09 399.038,933	84	608.607,14 399.034,042	6.287	84	608.607,14 399.034,042	85	608.605,801 399.031,21	3.133
85	608.605,801 399.031,21	86	608.603,873 399.027,86	3.865	86	608.603,873 399.027,86	87	608.602,974 399.026,395	1.719	87	608.602,974 399.026,395	88	608.599,825 399.022,886	4.715
88	608.599,825 399.022,886	89	608.598,023 399.020,642	2.878	89	608.598,023 399.020,642	90	608.594,752 399.016,191	5.524	90	608.594,752 399.016,191	91	608.588,091 399.007,611	10.86 2
91	608.588,091 399.007,611	92	608.585,136 399.003,697	4.904	92	608.585,136 399.003,697	93	608.580,626 398.998,637	6.778	93	608.580,626 398.998,637	94	608.573,795 398.991,309	10.01 8
94	608.573,795 398.991,309	95	608.570,805 398.988,101	4.385	95	608.570,805 398.988,101	96	608.563,851 398.981,632	9.498	96	608.563,851 398.981,632	97	608.579,051 398.981,396	15.20 2
97	608.579,051 398.981,396	98	608.577,885 398.982,81	1.833	98	608.577,885 398.982,81	99	608.599,209 399.007,487	32.61 4	99	608.599,209 399.007,487	100	608.612,278 399.025,532	22.28 1
100	608.612,278 399.025,532	101	608.614,732 399.030,192	5.267	101	608.614,732 399.030,192	102	608.624,965 399.042,799	16.23 7	102	608.624,965 399.042,799	103	608.627,952 399.046,19	4.519
103	608.627,952 399.046,19	1	608.637,803 399.057,418	14.93 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. 12039**

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		17.003	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	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
19	606.890,397 398.014,077	20	606.892,331 398.015,044	2.162	20	606.892,331 398.015,044	21	606.898,961 398.018,357	7.412	21	606.898,961 398.018,357	22	606.914,439 398.026,093	17.304
22	606.914,439 398.026,093	23	606.929,801 398.033,77	17.173	23	606.929,801 398.033,77	24	606.957,342 398.053,092	33.643	24	606.957,342 398.053,092	25	606.975,534 398.065,854	22.222
25	606.975,534 398.065,854	26	606.983,028 398.071,112	9.154	26	606.983,028 398.071,112	27	606.993,717 398.079,797	13.773	27	606.993,717 398.079,797	28	606.998,504 398.083,687	6.168
28	606.998,504 398.083,687	29	607.015,529 398.097,522	21.938	29	607.015,529 398.097,522	30	607.036,228 398.114,342	26.671	30	607.036,228 398.114,342	31	607.067,37 398.139,646	40.126
31	607.067,37 398.139,646	32	607.111,379 398.183,658	62.24	32	607.111,379 398.183,658	33	607.122,193 398.198,54	18.396	33	607.122,193 398.198,54	34	607.140,852 398.217,756	26.785
34	607.140,852 398.217,756	35	607.153,458 398.227,567	15.974	35	607.153,458 398.227,567	36	607.169,388 398.236,097	18.07	36	607.169,388 398.236,097	37	607.186,767 398.237,465	17.433
37	607.186,767 398.237,465	38	607.208,461 398.236,798	21.704	38	607.208,461 398.236,798	39	607.209,235 398.236,774	0.774	39	607.209,235 398.236,774	40	607.229,012 398.237,48	19.79
40	607.229,012 398.237,48	41	607.250,132 398.241,979	21.594	41	607.250,132 398.241,979	42	607.262,277 398.243,387	12.226	42	607.262,277 398.243,387	43	607.268,028 398.244,054	5.79
43	607.268,028 398.244,054	44	607.281,8 398.245,65	13.864	44	607.281,8 398.245,65	45	607.293,157 398.248,648	11.746	45	607.293,157 398.248,648	46	607.307,65 398.252,474	14.99
46	607.307,65 398.252,474	47	607.331,233 398.261,116	25.117	47	607.331,233 398.261,116	48	607.338,126 398.258,524	7.364	48	607.338,126 398.258,524	49	607.347,425 398.265,618	11.696
49	607.347,425 398.265,618	50	607.363,245 398.275,414	18.607	50	607.363,245 398.275,414	51	607.373,905 398.285,048	14.368	51	607.373,905 398.285,048	52	607.377,762 398.288,534	5.199
52	607.377,762 398.288,534	53	607.386,888 398.295,308	11.365	53	607.386,888 398.295,308	54	607.392,344 398.299,358	6.795	54	607.392,344 398.299,358	55	607.390,344 398.303,036	4.187
55	607.390,344 398.303,036	56	607.393,177 398.306,996	4.869	56	607.393,177 398.306,996	57	607.402,285 398.319,728	15.654	57	607.402,285 398.319,728	58	607.410,351 398.331,003	13.863
58	607.410,351 398.331,003	59	607.418,156 398.340,725	12.467	59	607.418,156 398.340,725	60	607.427,24 398.353,245	15.468	60	607.427,24 398.353,245	61	607.437,686 398.370,432	20.112
61	607.437,686 398.370,432	62	607.445,06 398.391,101	21.945	62	607.445,06 398.391,101	63	607.446,288 398.401,517	10.488	63	607.446,288 398.401,517	64	607.447,291 398.410,023	8.565
64	607.447,291 398.410,023	65	607.453,123 398.435,883	26.509	65	607.453,123 398.435,883	66	607.459,765 398.456,921	22.062	66	607.459,765 398.456,921	67	607.466,437 398.470,124	14.793
67	607.466,437 398.470,124	68	607.473,138 398.481,345	13.07	68	607.473,138 398.481,345	69	607.480,924 398.490,332	11.891	69	607.480,924 398.490,332	70	607.492,516 398.498,616	14.248
70	607.492,516 398.498,616	71	607.508,942 398.507,513	18.681	71	607.508,942 398.507,513	72	607.522,602 398.512,851	14.666	72	607.522,602 398.512,851	73	607.534,508 398.511,766	11.955
73	607.534,508 398.511,766	74	607.549,582 398.522,012	18.227	74	607.549,582 398.522,012	75	607.606,108 398.560,436	68.349	75	607.606,108 398.560,436	76	607.620,875 398.570,474	17.856
76	607.620,875 398.570,474	77	607.631,963 398.576,398	12.571	77	607.631,963 398.576,398	78	607.655,306 398.588,87	26.466	78	607.655,306 398.588,87	79	607.680,919 398.599,12	27.588
79	607.680,919 398.599,12	80	607.692,51 398.610,618	16.327	80	607.692,51 398.610,618	81	607.692,984 398.611,088	0.668	81	607.692,984 398.611,088	82	607.702,111 398.617,768	11.31
82	607.702,111 398.617,768	83	607.711,341 398.624,522	11.437	83	607.711,341 398.624,522	84	607.717,287 398.628,515	7.162	84	607.717,287 398.628,515	85	607.728,385 398.635,966	13.367
85	607.728,385 398.635,966	86	607.739,826 398.642,482	13.166	86	607.739,826 398.642,482	87	607.746,017 398.644,574	6.535	87	607.746,017 398.644,574	88	607.750,083 398.646,768	4.62
88	607.750,083 398.646,768	89	607.755,635 398.649,763	6.308	89	607.755,635 398.649,763	90	607.761,036 398.652,494	6.052	90	607.761,036 398.652,494	91	607.770,717 398.657,39	10.849
91	607.770,717 398.657,39	92	607.783,056 398.663,63	13.827	92	607.783,056 398.663,63	93	607.790,463 398.667,328	8.279	93	607.790,463 398.667,328	94	607.813,337 398.677,342	24.97
94	607.813,337 398.677,342	95	607.821,055 398.680,382	8.295	95	607.821,055 398.680,382	96	607.828,356 398.684,893	8.582	96	607.828,356 398.684,893	97	607.835,988 398.688,001	8.241
97	607.835,988 398.688,001	98	607.845,939 398.691,18	10.446	98	607.845,939 398.691,18	99	607.853,642 398.694,442	8.365	99	607.853,642 398.694,442	100	607.872,932 398.691,861	19.462
100	607.872,932 398.691,861	101	607.891,5 398.678,04	23.147	101	607.891,5 398.678,04	102	607.898,172 398.678,144	6.673	102	607.898,172 398.678,144	103	607.916,577 398.678,432	18.407
103	607.916,577 398.678,432	104	607.914,769 398.686,485	8.253	104	607.914,769 398.686,485	105	607.905,175 398.692,005	11.069	105	607.905,175 398.692,005	106	607.901,401 398.694,575	4.566
106	607.901,401 398.694,575	107	607.878,163 398.704,986	25.464	107	607.878,163 398.704,986	108	607.852,089 398.706,433	26.114	108	607.852,089 398.706,433	109	607.832,257 398.703,439	20.057
109	607.832,257 398.703,439	110	607.798,585 398.693,45	35.122	110	607.798,585 398.693,45	111	607.759,823 398.674,246	43.258	111	607.759,823 398.674,246	112	607.724,535 398.650,646	42.452
112	607.724,535 398.650,646	113	607.710,551 398.637,926	18.904	113	607.710,551 398.637,926	114	607.684,624 398.618,043	32.673	114	607.684,624 398.618,043	115	607.661,534 398.606,193	25.953
115	607.661,534 398.606,193	116	607.650,923 398.600,987	11.819	116	607.650,923 398.600,987	117	607.630,242 398.590,84	23.036	117	607.630,242 398.590,84	118	607.622,93 398.588,302	7.74

Punct început	X / Y	Punct sfârșit	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	607.622,93 398.588,302	119	607.612,29 398.581,773	12.48 3	119	607.612,29 398.581,773	120	607.594,559 398.571,544	20.47	120	607.594,559 398.571,544	121	607.563,379 398.550,227	37.77
121	607.563,379 398.550,227	122	607.538,038 398.532,901	30.69 8	122	607.538,038 398.532,901	123	607.520,825 398.524,214	19.28 1	123	607.520,825 398.524,214	124	607.477,942 398.502,573	48.03 4
124	607.477,942 398.502,573	125	607.473,549 398.498,703	5.854	125	607.473,549 398.498,703	126	607.464,82 398.491,013	11.63 4	126	607.464,82 398.491,013	127	607.457,66 398.481,946	11.55 3
127	607.457,66 398.481,946	128	607.451,377 398.473,99	10.13 8	128	607.451,377 398.473,99	129	607.444,812 398.450,901	24.00 4	129	607.444,812 398.450,901	130	607.440,305 398.425,056	26.23 5
130	607.440,305 398.425,056	131	607.436,985 398.406,017	19.32 6	131	607.436,985 398.406,017	132	607.435,646 398.400,879	5.31	132	607.435,646 398.400,879	133	607.434,525 398.396,578	4.445
133	607.434,525 398.396,578	134	607.431,671 398.389,871	7.289	134	607.431,671 398.389,871	135	607.429,972 398.385,877	4.34	135	607.429,972 398.385,877	136	607.425,224 398.372,298	14.38 5
136	607.425,224 398.372,298	137	607.420,596 398.362,824	10.54 4	137	607.420,596 398.362,824	138	607.412,82 398.351,547	13.69 8	138	607.412,82 398.351,547	139	607.401,595 398.332,64	21.98 8
139	607.401,595 398.332,64	140	607.390,016 398.313,813	22.10 3	140	607.390,016 398.313,813	141	607.387,453 398.310,689	4.041	141	607.387,453 398.310,689	142	607.356,094 398.282,271	42.32
142	607.356,094 398.282,271	143	607.340,423 398.270,851	19.39 1	143	607.340,423 398.270,851	144	607.329,298 398.264,511	12.80 5	144	607.329,298 398.264,511	145	607.324,272 398.261,646	5.785
145	607.324,272 398.261,646	146	607.293,781 398.253,255	31.62 5	146	607.293,781 398.253,255	147	607.249,538 398.245,942	44.84 3	147	607.249,538 398.245,942	148	607.219,25 398.241,061	30.67 9
148	607.219,25 398.241,061	149	607.178,731 398.242,254	40.53 7	149	607.178,731 398.242,254	150	607.168,673 398.240,686	10.18	150	607.168,673 398.240,686	151	607.153,054 398.238,251	15.80 7
151	607.153,054 398.238,251	152	607.134,372 398.226,788	21.91 8	152	607.134,372 398.226,788	153	607.113,026 398.208,313	28.23 1	153	607.113,026 398.208,313	154	607.074,94 398.157,79	63.27
154	607.074,94 398.157,79	155	606.981,13 398.090,283	115.5 75	155	606.981,13 398.090,283	156	606.972,105 398.070,742	21.52 4	156	606.972,105 398.070,742	157	606.963,825 398.067,199	9.006
157	606.963,825 398.067,199	158	606.952,338 398.060,877	13.11 2	158	606.952,338 398.060,877	159	606.943,175 398.055,547	10.6	159	606.943,175 398.055,547	160	606.926,9 398.046,649	18.54 9
160	606.926,9 398.046,649	161	606.916,125 398.042,758	11.45 6	161	606.916,125 398.042,758	162	606.888,754 398.029,485	30.41 9	162	606.888,754 398.029,485	163	606.879,078 398.024,793	10.75 4
163	606.879,078 398.024,793	164	606.869,145 398.019,976	11.03 9	164	606.869,145 398.019,976	165	606.848,03 398.009,737	23.46 7	165	606.848,03 398.009,737	166	606.843,702 397.995,512	14.86 9
166	606.843,702 397.995,512	167	606.847,545 397.972,313	23.51 5	167	606.847,545 397.972,313	168	606.843,283 397.956,506	16.37 1	168	606.843,283 397.956,506	169	606.838,204 397.930,282	26.71 1
169	606.838,204 397.930,282	170	606.824,043 397.907,637	26.70 8	170	606.824,043 397.907,637	1	606.818,04 397.901,552	8.548					

** 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. 12041**

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		2.013	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

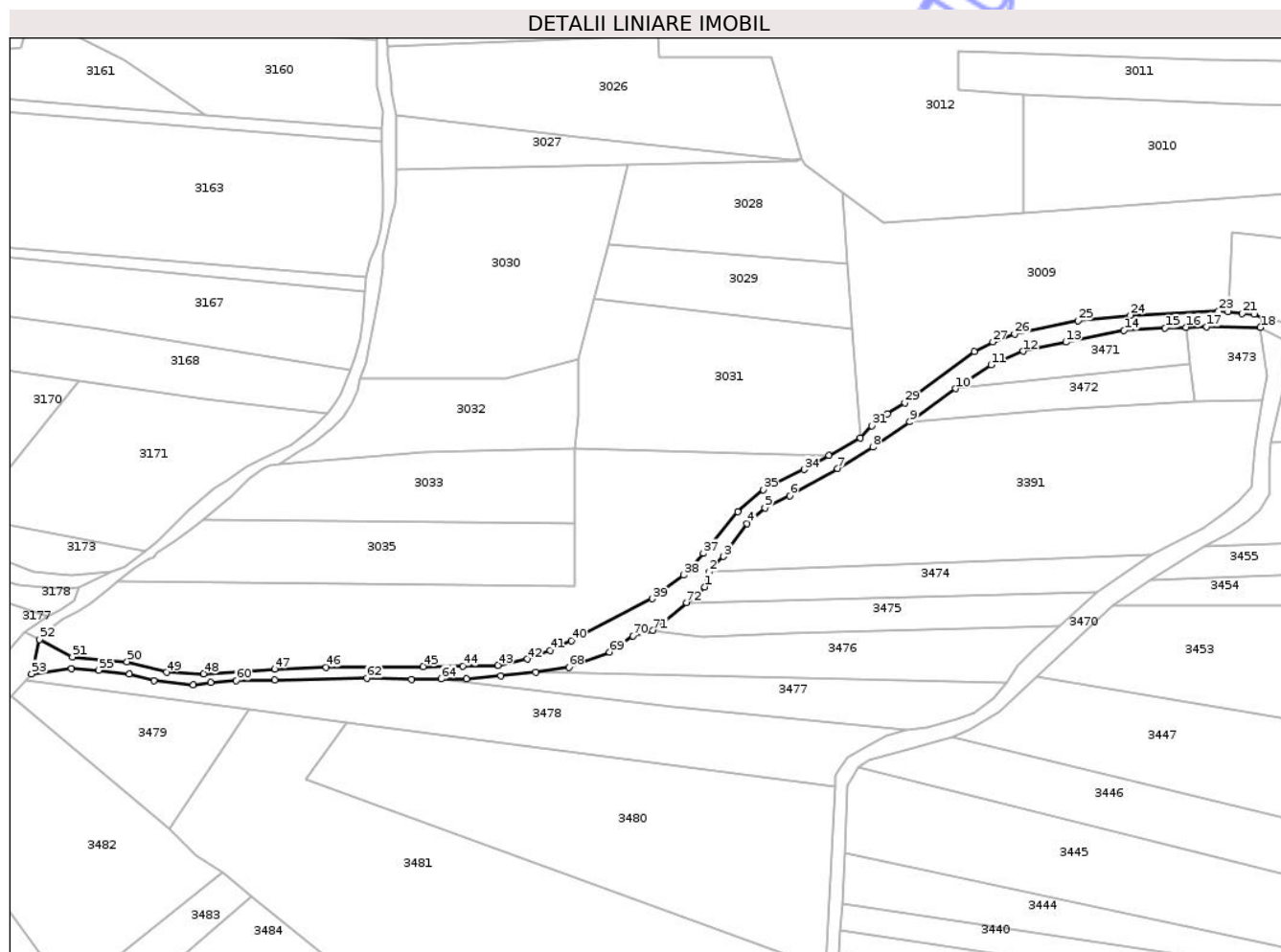
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.013	

* 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	2.013	54	De1121/5	-	

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	606.070,504 397.716,879	2	606.071,725 397.721,449	4.73	2	606.071,725 397.721,449	3	606.076,176 397.726,204	6.513	3	606.076,176 397.726,204	4	606.083,442 397.736,189	12.349
4	606.083,442 397.736,189	5	606.088,884 397.741,016	7.274	5	606.088,884 397.741,016	6	606.096,438 397.744,722	8.414	6	606.096,438 397.744,722	7	606.111,088 397.753,024	16.839
7	606.111,088 397.753,024	8	606.121,82 397.759,528	12.549	8	606.121,82 397.759,528	9	606.133,081 397.767,314	13.691	9	606.133,081 397.767,314	10	606.147,138 397.777,434	17.321
10	606.147,138 397.777,434	11	606.157,936 397.784,679	13.003	11	606.157,936 397.784,679	12	606.167,76 397.788,838	10.668	12	606.167,76 397.788,838	13	606.180,824 397.791,63	13.359
13	606.180,824 397.791,63	14	606.198,596 397.795,177	18.123	14	606.198,596 397.795,177	15	606.211,108 397.795,916	12.534	15	606.211,108 397.795,916	16	606.217,472 397.796,142	6.368
16	606.217,472 397.796,142	17	606.223,836 397.796,368	6.368	17	606.223,836 397.796,368	18	606.240,224 397.796,093	16.39	18	606.240,224 397.796,093	19	606.241,263 397.799,109	3.19

Punct început	X / Y	Punct sfârșit	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	606.241,263 397.799,109	20	606.238,304 397.800,128	3.13	20	606.238,304 397.800,128	21	606.234,632 397.800,36	3.679	21	606.234,632 397.800,36	22	606.230,317 397.800,839	4.342
22	606.230,317 397.800,839	23	606.227,492 397.801,152	2.842	23	606.227,492 397.801,152	24	606.200,477 397.799,834	27.04 7	24	606.200,477 397.799,834	25	606.184,503 397.798,185	16.05 9
25	606.184,503 397.798,185	26	606.165,155 397.794,149	19.76 4	26	606.165,155 397.794,149	27	606.158,48 397.791,704	7.109	27	606.158,48 397.791,704	28	606.152,881 397.788,709	6.35
28	606.152,881 397.788,709	29	606.131,636 397.773,037	26.4	29	606.131,636 397.773,037	30	606.126,274 397.769,716	6.307	30	606.126,274 397.769,716	31	606.121,517 397.766,093	5.98
31	606.121,517 397.766,093	32	606.117,968 397.762,32	5.18	32	606.117,968 397.762,32	33	606.108,445 397.756,953	10.93 1	33	606.108,445 397.756,953	34	606.100,818 397.752,727	8.72
34	606.100,818 397.752,727	35	606.088,275 397.746,604	13.95 8	35	606.088,275 397.746,604	36	606.080,566 397.739,803	10.28	36	606.080,566 397.739,803	37	606.070,053 397.727,174	16.43 2
37	606.070,053 397.727,174	38	606.064,071 397.720,483	8.975	38	606.064,071 397.720,483	39	606.054,416 397.713,275	12.04 9	39	606.054,416 397.713,275	40	606.029,71 397.700,448	27.83 7
40	606.029,71 397.700,448	41	606.023,214 397.697,513	7.128	41	606.023,214 397.697,513	42	606.016,28 397.694,83	7.435	42	606.016,28 397.694,83	43	606.007,355 397.692,975	9.116
43	606.007,355 397.692,975	44	605.996,501 397.692,689	10.85 8	44	605.996,501 397.692,689	45	605.984,445 397.692,599	12.05 6	45	605.984,445 397.692,599	46	605.954,802 397.692,424	29.64 4
46	605.954,802 397.692,424	47	605.939,155 397.691,817	15.65 9	47	605.939,155 397.691,817	48	605.917,432 397.690,392	21.77	48	605.917,432 397.690,392	49	605.906,024 397.690,795	11.41 5
49	605.906,024 397.690,795	50	605.893,987 397.694,085	12.47 9	50	605.893,987 397.694,085	51	605.877,305 397.695,513	16.74 3	51	605.877,305 397.695,513	52	605.867,314 397.700,841	11.32 3
52	605.867,314 397.700,841	53	605.864,839 397.690,332	10.79 7	53	605.864,839 397.690,332	54	605.876,982 397.691,895	12.24 3	54	605.876,982 397.691,895	55	605.885,371 397.691,434	8.402
55	605.885,371 397.691,434	56	605.894,614 397.690,229	9.321	56	605.894,614 397.690,229	57	605.902,163 397.688,222	7.811	57	605.902,163 397.688,222	58	605.914,14 397.686,93	12.04 6
58	605.914,14 397.686,93	59	605.919,616 397.687,72	5.533	59	605.919,616 397.687,72	60	605.927,369 397.688,305	7.775	60	605.927,369 397.688,305	61	605.939,048 397.688,414	11.68
61	605.939,048 397.688,414	62	605.967,25 397.689,078	28.21	62	605.967,25 397.689,078	63	605.980,85 397.688,719	13.60 5	63	605.980,85 397.688,719	64	605.989,963 397.688,801	9.113
64	605.989,963 397.688,801	65	605.997,639 397.688,795	7.676	65	605.997,639 397.688,795	66	606.008,135 397.689,757	10.54	66	606.008,135 397.689,757	67	606.018,859 397.690,826	10.77 7
67	606.018,859 397.690,826	68	606.028,966 397.692,365	10.22 4	68	606.028,966 397.692,365	69	606.041,411 397.697,003	13.28 1	69	606.041,411 397.697,003	70	606.048,465 397.701,957	8.62
70	606.048,465 397.701,957	71	606.054,604 397.703,57	6.347	71	606.054,604 397.703,57	72	606.064,855 397.712,15	13.36 8	72	606.064,855 397.712,15	1	606.070,504 397.716,879	7.367

** 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. 12042**

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		1.469	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

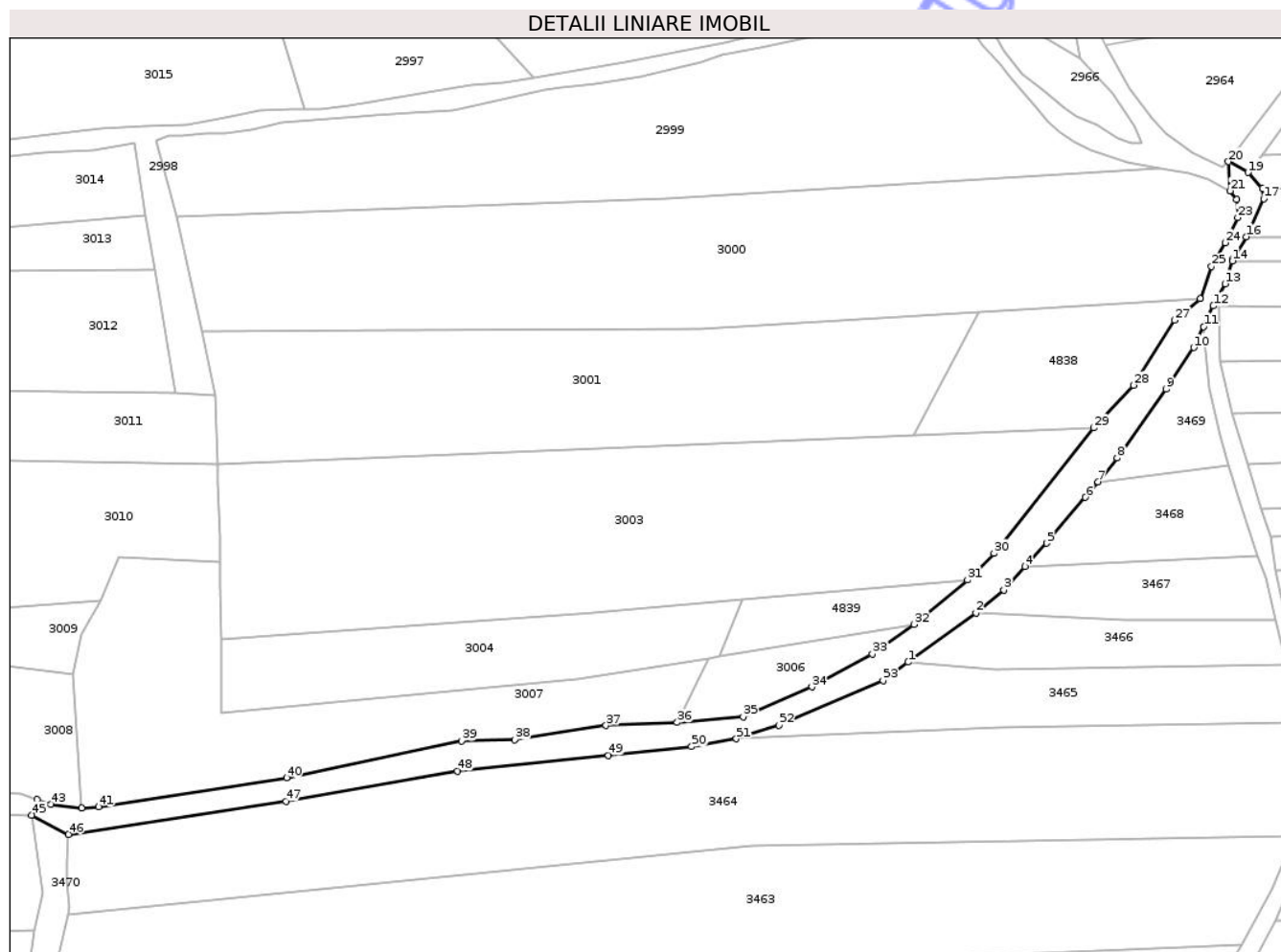
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.469	

* 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	1.469	33;54	De1121/4	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	606.408,866 397.825,497	2	606.421,879 397.834,936	16.076	2	606.421,879 397.834,936	3	606.427,269 397.839,347	6.965	3	606.427,269 397.839,347	4	606.431,365 397.843,854	6.09
4	606.431,365 397.843,854	5	606.435,461 397.848,362	6.091	5	606.435,461 397.848,362	6	606.442,938 397.857,161	11.547	6	606.442,938 397.857,161	7	606.445,378 397.860,176	3.879
7	606.445,378 397.860,176	8	606.449,075 397.864,746	5.878	8	606.449,075 397.864,746	9	606.458,462 397.877,976	16.222	9	606.458,462 397.877,976	10	606.463,806 397.885,976	9.621
10	606.463,806 397.885,976	11	606.465,688 397.889,974	4.419	11	606.465,688 397.889,974	12	606.467,57 397.893,973	4.42	12	606.467,57 397.893,973	13	606.469,819 397.898,227	4.812
13	606.469,819 397.898,227	14	606.471,219 397.902,618	4.609	14	606.471,219 397.902,618	15	606.471,351 397.903,033	0.435	15	606.471,351 397.903,033	16	606.473,887 397.907,277	4.944
16	606.473,887 397.907,277	17	606.477,272 397.914,583	8.052	17	606.477,272 397.914,583	18	606.477,006 397.916,572	2.007	18	606.477,006 397.916,572	19	606.474,24 397.919,612	4.11

Punct început	X / Y	Punct sfârșit	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	606.474,24 397.919,612	20	606.470,456 397.921,708	4.326	20	606.470,456 397.921,708	21	606.470,806 397.916,096	5.623	21	606.470,806 397.916,096	22	606.472,007 397.914,466	2.025
22	606.472,007 397.914,466	23	606.472,239 397.910,958	3.516	23	606.472,239 397.910,958	24	606.469,902 397.906,099	5.392	24	606.469,902 397.906,099	25	606.467,185 397.901,546	5.302
25	606.467,185 397.901,546	26	606.465,038 397.895,352	6.556	26	606.465,038 397.895,352	27	606.460,064 397.891,216	6.469	27	606.460,064 397.891,216	28	606.452,245 397.878,733	14.73
28	606.452,245 397.878,733	29	606.444,528 397.870,513	11.27 5	29	606.444,528 397.870,513	30	606.425,36 397.846,38	30.81 9	30	606.425,36 397.846,38	31	606.420,243 397.841,266	7.234
31	606.420,243 397.841,266	32	606.409,94 397.832,742	13.37 2	32	606.409,94 397.832,742	33	606.401,977 397.827,072	9.775	33	606.401,977 397.827,072	34	606.390,353 397.820,724	13.24 4
34	606.390,353 397.820,724	35	606.377,101 397.815,014	14.43	35	606.377,101 397.815,014	36	606.364,421 397.813,895	12.72 9	36	606.364,421 397.813,895	37	606.350,71 397.813,299	13.72 4
37	606.350,71 397.813,299	38	606.333,125 397.810,544	17.8	38	606.333,125 397.810,544	39	606.322,904 397.810,318	10.22 3	39	606.322,904 397.810,318	40	606.289,285 397.803,238	34.35 6
40	606.289,285 397.803,238	41	606.253,121 397.797,656	36.59 2	41	606.253,121 397.797,656	42	606.249,821 397.797,452	3.306	42	606.249,821 397.797,452	43	606.243,924 397.798,192	5.943
43	606.243,924 397.798,192	44	606.241,263 397.799,109	2.815	44	606.241,263 397.799,109	45	606.240,224 397.796,093	3.19	45	606.240,224 397.796,093	46	606.247,333 397.792,379	8.021
46	606.247,333 397.792,379	47	606.289,144 397.798,776	42.29 8	47	606.289,144 397.798,776	48	606.322,139 397.804,534	33.49 4	48	606.322,139 397.804,534	49	606.351,206 397.807,552	29.22 3
49	606.351,206 397.807,552	50	606.367,198 397.809,228	16.08	50	606.367,198 397.809,228	51	606.375,793 397.810,761	8.731	51	606.375,793 397.810,761	52	606.383,992 397.813,366	8.603
52	606.383,992 397.813,366	53	606.404,016 397.821,91	21.77 1	53	606.404,016 397.821,91	1	606.408,866 397.825,497	6.032					

** 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. 12043**

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		1.397	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

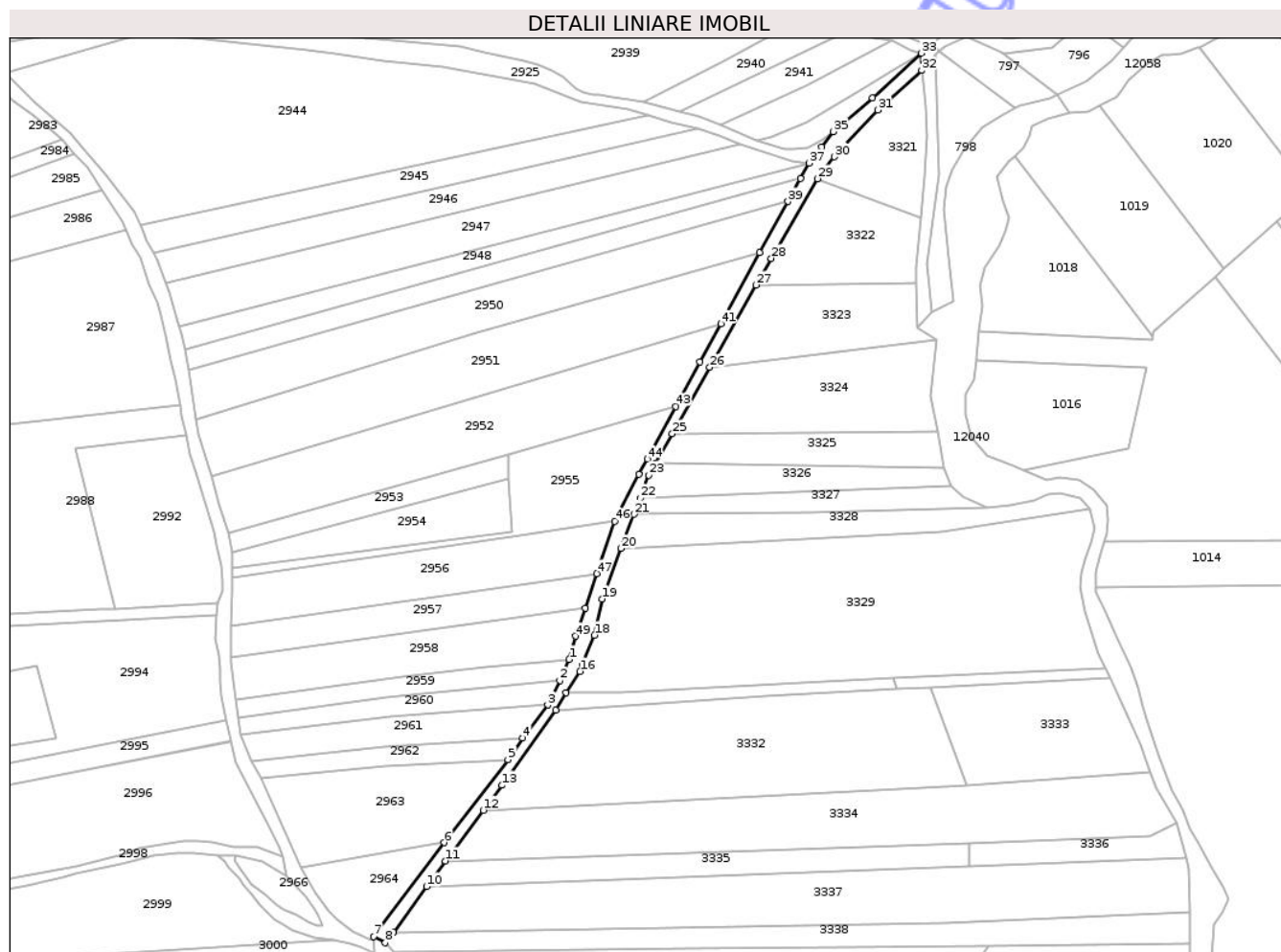
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.397	

* 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	1.397	34;53	De1121/3	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1 606.534,197 398.011,943		2 606.531,166 398.005,138		7.449
4 606.519,012 397.986,296		5 606.514,221 397.979,311		8.47
7 606.470,456 397.921,708		8 606.474,24 397.919,612		4.326
10 606.487,703 397.937,917		11 606.493,88 397.946,26		10.381
13 606.512,327 397.970,94		14 606.529,89 397.995,419		30.128
16 606.537,709 398.008,077		17 606.538,559 398.010,179		2.267

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2 606.531,166 398.005,138		3 606.527,184 397.997,136		8.938
5 606.514,221 397.979,311		6 606.493,514 397.952,24		34.083
8 606.474,24 397.919,612		9 606.476,914 397.922,981		4.301
11 606.493,88 397.946,26		12 606.506,147 397.962,818		20.607
14 606.529,89 397.995,419		15 606.533,258 398.001,05		6.561
17 606.538,559 398.010,179		18 606.542,486 398.019,887		10.473

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3 606.527,184 397.997,136		4 606.519,012 397.986,296		13.575
6 606.493,514 397.952,24		7 606.470,456 397.921,708		38.261
9 606.476,914 397.922,981		10 606.487,703 397.937,917		18.425
12 606.506,147 397.962,818		13 606.512,327 397.970,94		10.206
15 606.533,258 398.001,05		16 606.537,709 398.008,077		8.318
18 606.542,486 398.019,887		19 606.544,937 398.031,685		12.05

Punct început	X / Y	Punct sfârșit	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	606.544,937 398.031,685	20	606.551,133 398.048,164	17.605	20	606.551,133 398.048,164	21	606.555,326 398.059,318	11.916	21	606.555,326 398.059,318	22	606.557,332 398.064,546	5.6
22	606.557,332 398.064,546	23	606.560,184 398.072,059	8.036	23	606.560,184 398.072,059	24	606.562,353 398.075,896	4.408	24	606.562,353 398.075,896	25	606.567,812 398.085,553	11.093
25	606.567,812 398.085,553	26	606.580,045 398.107,193	24.858	26	606.580,045 398.107,193	27	606.595,199 398.134,0	30.794	27	606.595,199 398.134,0	28	606.600,113 398.142,694	9.987
28	606.600,113 398.142,694	29	606.615,126 398.168,643	29.979	29	606.615,126 398.168,643	30	606.620,641 398.175,801	9.036	30	606.620,641 398.175,801	31	606.634,925 398.191,072	20.91
31	606.634,925 398.191,072	32	606.649,21 398.204,017	19.278	32	606.649,21 398.204,017	33	606.649,046 398.209,556	5.541	33	606.649,046 398.209,556	34	606.633,141 398.195,025	21.543
34	606.633,141 398.195,025	35	606.620,383 398.184,033	16.84	35	606.620,383 398.184,033	36	606.616,502 398.178,981	6.371	36	606.616,502 398.178,981	37	606.612,459 398.173,718	6.636
37	606.612,459 398.173,718	38	606.609,693 398.168,706	5.725	38	606.609,693 398.168,706	39	606.605,581 398.161,262	8.504	39	606.605,581 398.161,262	40	606.596,339 398.144,506	19.136
40	606.596,339 398.144,506	41	606.583,7 398.121,334	26.395	41	606.583,7 398.121,334	42	606.576,917 398.108,899	14.165	42	606.576,917 398.108,899	43	606.568,998 398.094,38	16.538
43	606.568,998 398.094,38	44	606.559,704 398.077,341	19.409	44	606.559,704 398.077,341	45	606.556,937 398.072,268	5.778	45	606.556,937 398.072,268	46	606.549,101 398.057,016	17.147
46	606.549,101 398.057,016	47	606.543,166 398.039,956	18.063	47	606.543,166 398.039,956	48	606.539,393 398.028,765	11.81	48	606.539,393 398.028,765	49	606.536,298 398.019,542	9.728
49	606.536,298 398.019,542	1	606.534,197 398.011,943	7.884										

** 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. 12044**

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		5.619	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

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 t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	606.962,287 398.709,371	20	606.951,219 398.703,29	12.62 9	20	606.951,219 398.703,29	21	606.947,332 398.699,829	5.205	21	606.947,332 398.699,829	22	606.946,819 398.696,078	3.786
22	606.946,819 398.696,078	23	606.947,119 398.694,581	1.527	23	606.947,119 398.694,581	24	606.947,511 398.692,62	2.0	24	606.947,511 398.692,62	25	606.948,178 398.690,527	2.197
25	606.948,178 398.690,527	26	606.948,75 398.688,73	1.886	26	606.948,75 398.688,73	27	606.953,906 398.681,519	8.865	27	606.953,906 398.681,519	28	606.955,07 398.679,892	2.001
28	606.955,07 398.679,892	29	606.956,504 398.676,607	3.584	29	606.956,504 398.676,607	30	606.958,706 398.671,568	5.499	30	606.958,706 398.671,568	31	606.959,356 398.659,489	12.09 6
31	606.959,356 398.659,489	32	606.959,504 398.656,703	2.79	32	606.959,504 398.656,703	33	606.958,269 398.654,028	2.946	33	606.958,269 398.654,028	34	606.955,594 398.648,239	6.377
34	606.955,594 398.648,239	35	606.949,73 398.639,124	10.83 8	35	606.949,73 398.639,124	36	606.948,941 398.637,102	2.17	36	606.948,941 398.637,102	37	606.946,762 398.631,512	6.0
37	606.946,762 398.631,512	38	606.937,674 398.608,197	25.02 4	38	606.937,674 398.608,197	39	606.936,613 398.604,794	3.565	39	606.936,613 398.604,794	40	606.933,783 398.595,718	9.507
40	606.933,783 398.595,718	41	606.931,319 398.589,153	7.012	41	606.931,319 398.589,153	42	606.930,456 398.586,91	2.403	42	606.930,456 398.586,91	43	606.924,531 398.575,213	13.11 2
43	606.924,531 398.575,213	44	606.914,841 398.566,646	12.93 4	44	606.914,841 398.566,646	45	606.901,644 398.568,607	13.34 2	45	606.901,644 398.568,607	46	606.887,906 398.568,018	13.75 1
46	606.887,906 398.568,018	47	606.882,096 398.567,784	5.815	47	606.882,096 398.567,784	48	606.877,413 398.564,51	5.714	48	606.877,413 398.564,51	49	606.877,392 398.556,347	8.163
49	606.877,392 398.556,347	50	606.879,861 398.549,971	6.837	50	606.879,861 398.549,971	51	606.880,981 398.539,378	10.65 2	51	606.880,981 398.539,378	52	606.880,561 398.531,568	7.821
52	606.880,561 398.531,568	53	606.876,503 398.510,268	21.68 3	53	606.876,503 398.510,268	54	606.874,207 398.502,743	7.867	54	606.874,207 398.502,743	55	606.869,091 398.499,018	6.328
55	606.869,091 398.499,018	56	606.872,475 398.496,49	4.224	56	606.872,475 398.496,49	57	606.878,834 398.501,595	8.155	57	606.878,834 398.501,595	58	606.887,578 398.515,636	16.54 1
58	606.887,578 398.515,636	59	606.884,926 398.544,044	28.53 2	59	606.884,926 398.544,044	60	606.883,127 398.558,017	14.08 8	60	606.883,127 398.558,017	61	606.889,383 398.565,209	9.532
61	606.889,383 398.565,209	62	606.903,899 398.564,848	14.52	62	606.903,899 398.564,848	63	606.915,309 398.561,942	11.77 4	63	606.915,309 398.561,942	64	606.920,169 398.562,077	4.862
64	606.920,169 398.562,077	65	606.923,443 398.563,575	3.6	65	606.923,443 398.563,575	66	606.930,142 398.570,679	9.764	66	606.930,142 398.570,679	67	606.934,913 398.580,8	11.18 9
67	606.934,913 398.580,8	68	606.940,153 398.594,146	14.33 8	68	606.940,153 398.594,146	69	606.943,19 398.604,678	10.96 1	69	606.943,19 398.604,678	70	606.945,518 398.614,724	10.31 2
70	606.945,518 398.614,724	71	606.946,709 398.619,866	5.278	71	606.946,709 398.619,866	72	606.952,099 398.633,323	14.49 6	72	606.952,099 398.633,323	73	606.955,587 398.640,205	7.715
73	606.955,587 398.640,205	74	606.958,376 398.645,708	6.169	74	606.958,376 398.645,708	75	606.961,465 398.653,204	8.108	75	606.961,465 398.653,204	76	606.962,782 398.656,4	3.457
76	606.962,782 398.656,4	77	606.964,195 398.663,052	6.8	77	606.964,195 398.663,052	78	606.964,147 398.667,136	4.084	78	606.964,147 398.667,136	79	606.963,889 398.674,357	7.226
79	606.963,889 398.674,357	80	606.962,592 398.679,466	5.271	80	606.962,592 398.679,466	81	606.962,862 398.685,727	6.267	81	606.962,862 398.685,727	82	606.965,969 398.691,915	6.924
82	606.965,969 398.691,915	83	606.975,291 398.702,208	13.88 7	83	606.975,291 398.702,208	84	606.995,963 398.713,751	23.67 6	84	606.995,963 398.713,751	85	607.010,195 398.723,672	17.34 9
85	607.010,195 398.723,672	86	607.013,468 398.730,831	7.872	86	607.013,468 398.730,831	87	607.042,195 398.793,67	69.09 4	87	607.042,195 398.793,67	88	607.061,001 398.834,806	45.23 1
88	607.061,001 398.834,806	89	607.097,285 398.914,172	87.26 7	89	607.097,285 398.914,172	90	607.101,044 398.922,397	9.043	90	607.101,044 398.922,397	91	607.110,258 398.939,343	19.28 9
91	607.110,258 398.939,343	92	607.114,731 398.947,57	9.364	92	607.114,731 398.947,57	93	607.115,436 398.948,542	1.201	93	607.115,436 398.948,542	1	607.128,154 398.966,082	21.66 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. 12045**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, De843

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.226	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNACALUGARENI, CIF:2845656		

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	607.114,321 398.996,926	12	607.122,799 398.995,662	8.572
13	607.136,787 398.995,424	14	607.141,645 399.004,72	10.488
15	607.132,619 399.002,171	16	607.128,418 399.000,985	4.365
17	607.119,034 399.001,835	18	607.111,234 399.004,145	8.135
19	607.094,998 399.008,954	20	607.076,651 399.014,389	19.135
21	607.065,137 399.017,799	22	607.039,772 399.025,312	26.454
23	607.023,712 399.030,069	24	607.015,76 399.035,633	9.705
25	607.001,703 399.067,501	26	606.990,284 399.081,79	18.291
27	606.961,444 399.100,982	28	606.952,452 399.106,966	10.801
29	606.946,477 399.109,765	30	606.930,63 399.117,186	17.499
31	606.925,895 399.115,46	1	606.924,984 399.111,552	4.013

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	607.122,799 398.995,662	13	607.136,787 398.995,424	13.99
14	607.141,645 399.004,72	15	607.132,619 399.002,171	9.379
16	607.128,418 399.000,985	17	607.119,034 399.001,835	9.422
18	607.111,234 399.004,145	19	607.094,998 399.008,954	16.933
20	607.076,651 399.014,389	21	607.065,137 399.017,799	12.008
22	607.039,772 399.025,312	23	607.023,712 399.030,069	16.75
24	607.015,76 399.035,633	25	607.001,703 399.067,501	34.831
26	606.990,284 399.081,79	27	606.961,444 399.100,982	34.642
28	606.952,452 399.106,966	29	606.946,477 399.109,765	6.598
30	606.930,63 399.117,186	31	606.925,895 399.115,46	5.04

** 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. 12047**

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		5.615	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

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
19	607.499,635 399.073,263	20	607.510,54 399.077,191	11.59 1	20	607.510,54 399.077,191	21	607.527,954 399.084,443	18.86 4	21	607.527,954 399.084,443	22	607.539,862 399.091,176	13.68
22	607.539,862 399.091,176	23	607.544,718 399.092,163	4.955	23	607.544,718 399.092,163	24	607.548,891 399.094,292	4.685	24	607.548,891 399.094,292	25	607.549,134 399.094,459	0.295
25	607.549,134 399.094,459	26	607.563,661 399.104,445	17.62 8	26	607.563,661 399.104,445	27	607.575,372 399.112,496	14.21 1	27	607.575,372 399.112,496	28	607.592,136 399.131,849	25.60 4
28	607.592,136 399.131,849	29	607.597,967 399.146,302	15.58 5	29	607.597,967 399.146,302	30	607.603,258 399.159,417	14.14 2	30	607.603,258 399.159,417	31	607.613,104 399.190,691	32.78 7
31	607.613,104 399.190,691	32	607.622,033 399.207,15	18.72 5	32	607.622,033 399.207,15	33	607.640,672 399.230,169	29.61 9	33	607.640,672 399.230,169	34	607.656,39 399.237,013	17.14 3
34	607.656,39 399.237,013	35	607.662,75 399.237,022	6.36	35	607.662,75 399.237,022	36	607.653,811 399.249,687	15.50 2	36	607.653,811 399.249,687	37	607.644,374 399.247,483	9.691
37	607.644,374 399.247,483	38	607.635,273 399.236,771	14.05 6	38	607.635,273 399.236,771	39	607.633,162 399.234,176	3.345	39	607.633,162 399.234,176	40	607.621,192 399.219,461	18.96 9
40	607.621,192 399.219,461	41	607.616,471 399.213,658	7.481	41	607.616,471 399.213,658	42	607.615,913 399.212,973	0.884	42	607.615,913 399.212,973	43	607.611,834 399.206,351	7.777
43	607.611,834 399.206,351	44	607.604,949 399.195,173	13.12 8	44	607.604,949 399.195,173	45	607.598,859 399.175,39	20.69 9	45	607.598,859 399.175,39	46	607.595,035 399.162,969	12.99 6
46	607.595,035 399.162,969	47	607.591,238 399.150,631	12.90 9	47	607.591,238 399.150,631	48	607.589,916 399.146,337	4.493	48	607.589,916 399.146,337	49	607.582,118 399.131,902	16.40 7
49	607.582,118 399.131,902	50	607.575,578 399.124,583	9.815	50	607.575,578 399.124,583	51	607.569,531 399.117,817	9.074	51	607.569,531 399.117,817	52	607.549,817 399.105,421	23.28 7
52	607.549,817 399.105,421	53	607.541,002 399.100,58	10.05 7	53	607.541,002 399.100,58	54	607.535,479 399.097,548	6.301	54	607.535,479 399.097,548	55	607.521,107 399.090,026	16.22 1
55	607.521,107 399.090,026	56	607.504,37 399.082,317	18.42 7	56	607.504,37 399.082,317	57	607.491,172 399.077,527	14.04	57	607.491,172 399.077,527	58	607.489,312 399.076,852	1.979
58	607.489,312 399.076,852	59	607.487,644 399.076,638	1.682	59	607.487,644 399.076,638	60	607.484,448 399.076,227	3.222	60	607.484,448 399.076,227	61	607.466,959 399.073,982	17.63 3
61	607.466,959 399.073,982	62	607.461,488 399.073,279	5.516	62	607.461,488 399.073,279	63	607.457,222 399.072,731	4.301	63	607.457,222 399.072,731	64	607.450,57 399.071,877	6.707
64	607.450,57 399.071,877	65	607.446,916 399.071,659	3.66	65	607.446,916 399.071,659	66	607.443,973 399.071,59	2.944	66	607.443,973 399.071,59	67	607.435,413 399.071,39	8.562
67	607.435,413 399.071,39	68	607.430,628 399.071,279	4.786	68	607.430,628 399.071,279	69	607.416,931 399.072,871	13.78 9	69	607.416,931 399.072,871	70	607.389,32 399.064,336	28.9
70	607.389,32 399.064,336	71	607.357,733 399.055,615	32.76 9	71	607.357,733 399.055,615	72	607.354,983 399.054,856	2.853	72	607.354,983 399.054,856	73	607.348,294 399.051,775	7.364
73	607.348,294 399.051,775	74	607.339,064 399.046,791	10.49	74	607.339,064 399.046,791	75	607.332,293 399.045,387	6.915	75	607.332,293 399.045,387	76	607.323,203 399.044,042	9.189
76	607.323,203 399.044,042	77	607.250,713 399.033,315	73.27 9	77	607.250,713 399.033,315	78	607.245,614 399.032,561	5.154	78	607.245,614 399.032,561	79	607.207,001 399.024,21	39.50 6
79	607.207,001 399.024,21	80	607.200,304 399.022,761	6.852	80	607.200,304 399.022,761	81	607.195,546 399.021,732	4.868	81	607.195,546 399.021,732	82	607.179,425 399.017,093	16.77 5
82	607.179,425 399.017,093	83	607.164,667 399.012,846	15.35 7	83	607.164,667 399.012,846	84	607.161,048 399.011,404	3.896	84	607.161,048 399.011,404	85	607.150,671 399.007,268	11.17 1
85	607.150,671 399.007,268	86	607.141,645 399.004,72	9.379	86	607.141,645 399.004,72	1	607.136,787 398.995,424	10.48 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. 12048**

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		2.393	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

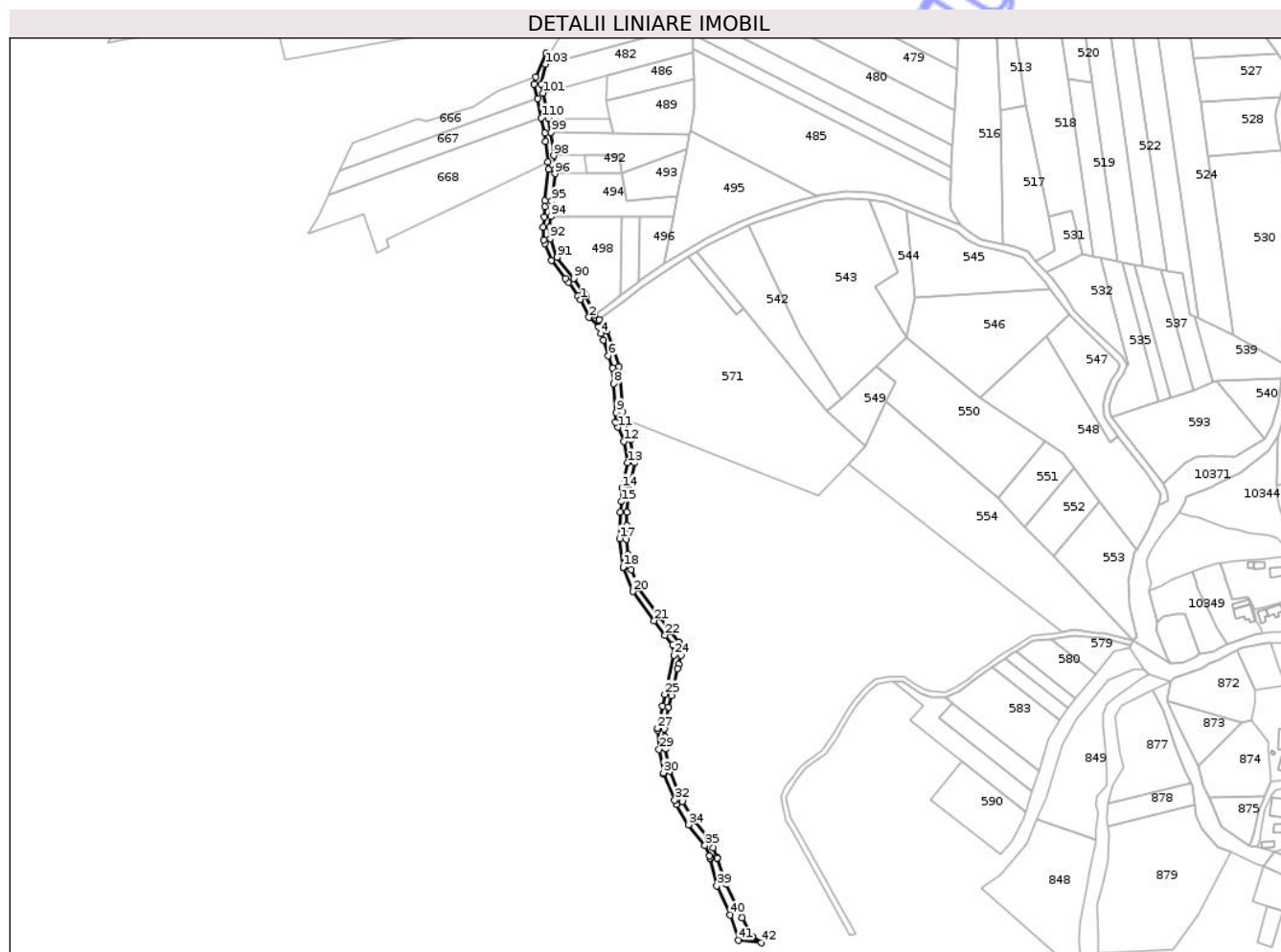
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.393	

* 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	2.393	25;35	De745	-	

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	607.321,018 399.460,802	2	607.326,429 399.449,929	12.145	2	607.326,429 399.449,929	3	607.332,219 399.444,235	8.121	3	607.332,219 399.444,235	4	607.333,567 399.440,221	4.234
4	607.333,567 399.440,221	5	607.334,919 399.436,198	4.244	5	607.334,919 399.436,198	6	607.338,108 399.426,702	10.017	6	607.338,108 399.426,702	7	607.340,573 399.419,365	7.74
7	607.340,573 399.419,365	8	607.341,39 399.409,788	9.612	8	607.341,39 399.409,788	9	607.342,864 399.392,496	17.355	9	607.342,864 399.392,496	10	607.342,404 399.386,471	6.043
10	607.342,404 399.386,471	11	607.343,749 399.383,434	3.322	11	607.343,749 399.383,434	12	607.347,522 399.374,918	9.314	12	607.347,522 399.374,918	13	607.349,826 399.361,922	13.199
13	607.349,826 399.361,922	14	607.346,369 399.346,717	15.593	14	607.346,369 399.346,717	15	607.345,848 399.338,4	8.333	15	607.345,848 399.338,4	16	607.345,454 399.332,085	6.327
16	607.345,454 399.332,085	17	607.344,906 399.316,043	16.051	17	607.344,906 399.316,043	18	607.346,968 399.298,807	17.359	18	607.346,968 399.298,807	19	607.347,146 399.298,375	0.467

Punct început	X / Y	Punct sfârșit	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	607.347,146 399.298,375	20	607.353,059 399.283,968	15.57 3	20	607.353,059 399.283,968	21	607.365,838 399.266,271	21.82 9	21	607.365,838 399.266,271	22	607.372,403 399.257,54	10.92 4
22	607.372,403 399.257,54	23	607.377,091 399.251,684	7.501	23	607.377,091 399.251,684	24	607.377,952 399.245,406	6.337	24	607.377,952 399.245,406	25	607.372,27 399.221,739	24.34
25	607.372,27 399.221,739	26	607.370,785 399.214,75	7.145	26	607.370,785 399.214,75	27	607.367,885 399.201,107	13.94 8	27	607.367,885 399.201,107	28	607.367,953 399.200,182	0.927
28	607.367,953 399.200,182	29	607.368,829 399.188,273	11.94 1	29	607.368,829 399.188,273	30	607.371,428 399.174,177	14.33 4	30	607.371,428 399.174,177	31	607.371,741 399.173,419	0.82
31	607.371,741 399.173,419	32	607.378,293 399.157,58	17.14 1	32	607.378,293 399.157,58	33	607.379,325 399.155,088	2.697	33	607.379,325 399.155,088	34	607.386,702 399.142,738	14.38 6
34	607.386,702 399.142,738	35	607.396,623 399.130,213	15.97 8	35	607.396,623 399.130,213	36	607.399,22 399.123,909	6.818	36	607.399,22 399.123,909	37	607.399,819 399.122,455	1.573
37	607.399,819 399.122,455	38	607.400,01 399.121,992	0.501	38	607.400,01 399.121,992	39	607.403,821 399.105,795	16.63 9	39	607.403,821 399.105,795	40	607.411,952 399.088,137	19.44
40	607.411,952 399.088,137	41	607.416,931 399.072,871	16.05 7	41	607.416,931 399.072,871	42	607.430,628 399.071,279	13.78 9	42	607.430,628 399.071,279	43	607.425,227 399.074,933	6.521
43	607.425,227 399.074,933	44	607.419,195 399.086,293	12.86 2	44	607.419,195 399.086,293	45	607.409,166 399.107,052	23.05 5	45	607.409,166 399.107,052	46	607.408,944 399.107,511	0.509
46	607.408,944 399.107,511	47	607.403,953 399.122,698	15.98 6	47	607.403,953 399.122,698	48	607.403,83 399.123,22	0.536	48	607.403,83 399.123,22	49	607.401,548 399.128,759	5.991
49	607.401,548 399.128,759	50	607.400,107 399.132,257	3.783	50	607.400,107 399.132,257	51	607.398,585 399.134,179	2.452	51	607.398,585 399.134,179	52	607.390,001 399.145,015	13.82 4
52	607.390,001 399.145,015	53	607.382,909 399.156,887	13.82 9	53	607.382,909 399.156,887	54	607.382,265 399.158,443	1.684	54	607.382,265 399.158,443	55	607.375,285 399.175,316	18.26
55	607.375,285 399.175,316	56	607.372,803 399.188,783	13.69 4	56	607.372,803 399.188,783	57	607.372,277 399.195,932	7.168	57	607.372,277 399.195,932	58	607.371,916 399.200,833	4.914
58	607.371,916 399.200,833	59	607.374,697 399.213,919	13.37 8	59	607.374,697 399.213,919	60	607.376,171 399.220,856	7.092	60	607.376,171 399.220,856	61	607.377,432 399.226,105	5.398
61	607.377,432 399.226,105	62	607.380,133 399.237,358	11.57 3	62	607.380,133 399.237,358	63	607.380,709 399.239,756	2.466	63	607.380,709 399.239,756	64	607.382,017 399.245,204	5.603
64	607.382,017 399.245,204	65	607.381,143 399.251,578	6.434	65	607.381,143 399.251,578	66	607.380,904 399.253,321	1.759	66	607.380,904 399.253,321	67	607.375,564 399.259,992	8.545
67	607.375,564 399.259,992	68	607.369,058 399.268,644	10.82 5	68	607.369,058 399.268,644	69	607.356,58 399.285,926	21.31 6	69	607.356,58 399.285,926	70	607.351,945 399.297,218	12.20 6
70	607.351,945 399.297,218	71	607.350,875 399.299,823	2.816	71	607.350,875 399.299,823	72	607.350,085 399.306,428	6.652	72	607.350,085 399.306,428	73	607.348,99 399.315,584	9.221
73	607.348,99 399.315,584	74	607.348,914 399.316,214	0.635	74	607.348,914 399.316,214	75	607.349,175 399.323,86	7.65	75	607.349,175 399.323,86	76	607.349,449 399.331,892	8.037
76	607.349,449 399.331,892	77	607.350,29 399.345,338	13.47 2	77	607.350,29 399.345,338	78	607.350,341 399.346,145	0.809	78	607.350,341 399.346,145	79	607.353,906 399.361,823	16.07 8
79	607.353,906 399.361,823	80	607.353,416 399.364,584	2.804	80	607.353,416 399.364,584	81	607.351,41 399.375,898	11.49	81	607.351,41 399.375,898	82	607.348,168 399.387,801	12.33 7
82	607.348,168 399.387,801	83	607.346,874 399.392,552	4.924	83	607.346,874 399.392,552	84	607.344,518 399.420,183	27.73 1	84	607.344,518 399.420,183	85	607.337,359 399.441,495	22.48 2
85	607.337,359 399.441,495	86	607.332,404 399.448,506	8.585	86	607.332,404 399.448,506	87	607.330,01 399.451,711	4.0	87	607.330,01 399.451,711	88	607.324,482 399.462,82	12.40 8
88	607.324,482 399.462,82	89	607.322,968 399.465,065	2.708	89	607.322,968 399.465,065	90	607.317,254 399.473,534	10.21 6	90	607.317,254 399.473,534	91	607.307,062 399.486,387	16.40 4
91	607.307,062 399.486,387	92	607.302,806 399.497,727	12.11 2	92	607.302,806 399.497,727	93	607.302,69 399.504,524	6.798	93	607.302,69 399.504,524	94	607.303,093 399.511,138	6.626
94	607.303,093 399.511,138	95	607.303,649 399.520,244	9.123	95	607.303,649 399.520,244	96	607.305,656 399.536,918	16.79 4	96	607.305,656 399.536,918	97	607.305,931 399.539,502	2.599
97	607.305,931 399.539,502	98	607.304,989 399.547,873	8.424	98	607.304,989 399.547,873	99	607.303,39 399.562,085	14.30 2	99	607.303,39 399.562,085	100	607.301,628 399.570,526	8.623
100	607.301,628 399.570,526	101	607.298,431 399.585,851	15.65 5	101	607.298,431 399.585,851	102	607.297,305 399.591,246	5.511	102	607.297,305 399.591,246	103	607.300,13 399.603,202	12.28 5
103	607.300,13 399.603,202	104	607.300,997 399.606,872	3.771	104	607.300,997 399.606,872	105	607.302,161 399.608,902	2.34	105	607.302,161 399.608,902	106	607.300,426 399.609,897	2.0
106	607.300,426 399.609,897	107	607.293,956 399.595,602	15.69 1	107	607.293,956 399.595,602	108	607.293,207 399.591,3	4.367	108	607.293,207 399.591,3	109	607.295,09 399.582,279	9.215
109	607.295,09 399.582,279	110	607.297,487 399.570,79	11.73 6	110	607.297,487 399.570,79	111	607.299,436 399.561,452	9.539	111	607.299,436 399.561,452	112	607.299,988 399.556,544	4.939
112	607.299,988 399.556,544	113	607.301,385 399.544,134	12.48 8	113	607.301,385 399.544,134	114	607.301,905 399.539,514	4.649	114	607.301,905 399.539,514	115	607.299,663 399.520,602	19.04 4
115	607.299,663 399.520,602	116	607.299,437 399.516,891	3.718	116	607.299,437 399.516,891	117	607.299,062 399.510,752	6.151	117	607.299,062 399.510,752	118	607.298,688 399.504,612	6.151

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	607.298,688 399.504,612	119	607.298,818 399.496,968	7.645	119	607.298,818 399.496,968	120	607.299,734 399.494,527	2.607	120	607.299,734 399.494,527	121	607.303,538 399.484,393	10.82 4
121	607.303,538 399.484,393	122	607.312,16 399.473,52	13.87 7	122	607.312,16 399.473,52	123	607.314,025 399.471,169	3.001	123	607.314,025 399.471,169	124	607.319,652 399.462,828	10.06 2
124	607.319,652 399.462,828	1	607.321,018 399.460,802	2.443										

** 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. 12049**

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		1.807	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

C. Partea III. SARCINI .

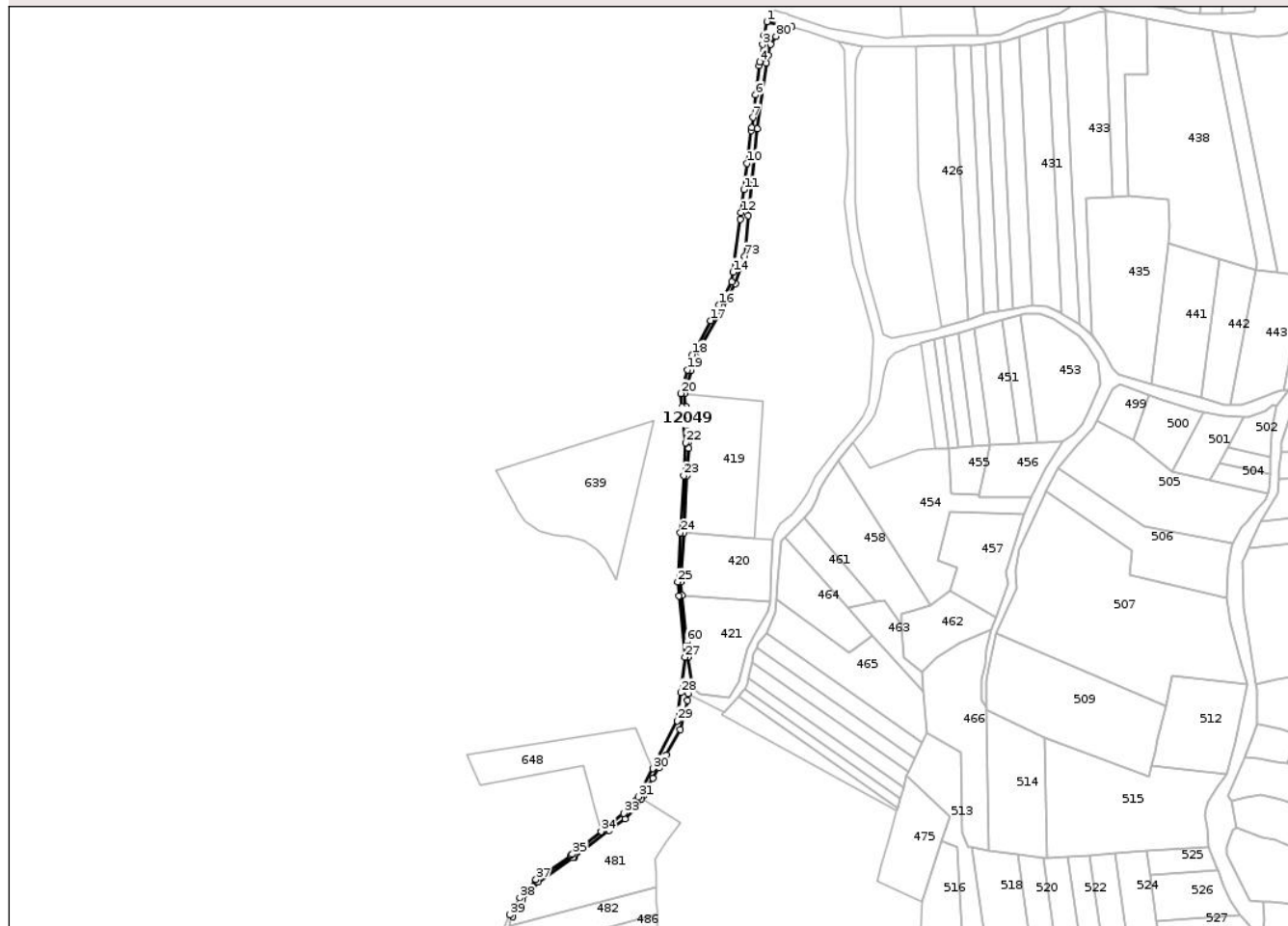
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.807	

* 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	1.807	23;24;26	De731/1	-	

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	607.456,319 400.151,549	2	607.454,605 400.143,267	8.458	2	607.454,605 400.143,267	3	607.453,724 400.137,692	5.644	3	607.453,724 400.137,692	4	607.452,051 400.127,103	10.72
4	607.452,051 400.127,103	5	607.451,789 400.125,042	2.078	5	607.451,789 400.125,042	6	607.449,521 400.107,171	18.014	6	607.449,521 400.107,171	7	607.447,789 400.093,528	13.753
7	607.447,789 400.093,528	8	607.447,015 400.087,223	6.352	8	607.447,015 400.087,223	9	607.446,788 400.085,37	1.867	9	607.446,788 400.085,37	10	607.444,362 400.065,682	19.837
10	607.444,362 400.065,682	11	607.442,357 400.049,782	16.026	11	607.442,357 400.049,782	12	607.440,593 400.035,792	14.101	12	607.440,593 400.035,792	13	607.440,048 400.031,721	4.107
13	607.440,048 400.031,721	14	607.435,774 399.999,771	32.235	14	607.435,774 399.999,771	15	607.435,0 399.993,989	5.834	15	607.435,0 399.993,989	16	607.427,425 399.980,034	15.878
16	607.427,425 399.980,034	17	607.422,222 399.970,448	10.907	17	607.422,222 399.970,448	18	607.410,98 399.949,736	23.566	18	607.410,98 399.949,736	19	607.408,334 399.940,486	9.621

Punct început	X / Y	Punct sfârșit	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	607.408,334 399.940,486	20	607.404,25 399.926,213	14.84 6	20	607.404,25 399.926,213	21	607.404,977 399.918,11	8.135	21	607.404,977 399.918,11	22	607.406,938 399.896,267	21.93 1
22	607.406,938 399.896,267	23	607.405,817 399.876,312	19.98 6	23	607.405,817 399.876,312	24	607.403,872 399.841,672	34.69 5	24	607.403,872 399.841,672	25	607.402,198 399.811,86	29.85 8
25	607.402,198 399.811,86	26	607.403,004 399.803,482	8.416	26	607.403,004 399.803,482	27	607.406,59 399.766,234	37.42	27	607.406,59 399.766,234	28	607.404,038 399.744,77	21.61 6
28	607.404,038 399.744,77	29	607.402,009 399.727,708	17.18 2	29	607.402,009 399.727,708	30	607.387,104 399.698,74	32.57 8	30	607.387,104 399.698,74	31	607.378,262 399.681,555	19.32 6
31	607.378,262 399.681,555	32	607.377,314 399.679,713	2.072	32	607.377,314 399.679,713	33	607.369,364 399.671,549	11.39 5	33	607.369,364 399.671,549	34	607.355,74 399.660,696	17.41 8
34	607.355,74 399.660,696	35	607.338,322 399.646,821	22.26 9	35	607.338,322 399.646,821	36	607.337,579 399.646,302	0.906	36	607.337,579 399.646,302	37	607.316,288 399.631,41	25.98 2
37	607.316,288 399.631,41	38	607.306,414 399.620,343	14.83 2	38	607.306,414 399.620,343	39	607.300,426 399.609,897	12.04 1	39	607.300,426 399.609,897	40	607.302,161 399.608,902	2.0
40	607.302,161 399.608,902	41	607.308,045 399.619,167	11.83 1	41	607.308,045 399.619,167	42	607.317,625 399.629,905	14.39	42	607.317,625 399.629,905	43	607.338,726 399.644,662	25.74 9
43	607.338,726 399.644,662	44	607.339,52 399.645,218	0.969	44	607.339,52 399.645,218	45	607.360,607 399.661,259	26.49 5	45	607.360,607 399.661,259	46	607.370,365 399.668,172	11.95 9
46	607.370,365 399.668,172	47	607.375,961 399.674,087	8.143	47	607.375,961 399.674,087	48	607.380,145 399.680,586	7.729	48	607.380,145 399.680,586	49	607.381,135 399.682,123	1.828
49	607.381,135 399.682,123	50	607.382,673 399.684,883	3.16	50	607.382,673 399.684,883	51	607.387,176 399.692,776	9.087	51	607.387,176 399.692,776	52	607.390,744 399.699,035	7.205
52	607.390,744 399.699,035	53	607.395,24 399.707,089	9.224	53	607.395,24 399.707,089	54	607.403,735 399.722,489	17.58 8	54	607.403,735 399.722,489	55	607.408,11 399.739,957	18.00 8
55	607.408,11 399.739,957	56	607.408,45 399.744,245	4.301	56	607.408,45 399.744,245	57	607.411,047 399.747,657	4.288	57	607.411,047 399.747,657	58	607.408,602 399.766,211	18.71 4
58	607.408,602 399.766,211	59	607.407,926 399.773,238	7.059	59	607.407,926 399.773,238	60	607.407,677 399.775,818	2.592	60	607.407,677 399.775,818	61	607.404,996 399.803,674	27.98 5
61	607.404,996 399.803,674	62	607.404,204 399.811,897	8.261	62	607.404,204 399.811,897	63	607.405,946 399.841,555	29.70 9	63	607.405,946 399.841,555	64	607.407,98 399.876,185	34.69
64	607.407,98 399.876,185	65	607.408,959 399.892,864	16.70 8	65	607.408,959 399.892,864	66	607.408,93 399.896,446	3.582	66	607.408,93 399.896,446	67	607.406,969 399.918,289	21.93 1
67	607.406,969 399.918,289	68	607.406,275 399.926,021	7.763	68	607.406,275 399.926,021	69	607.410,256 399.939,936	14.47 3	69	607.410,256 399.939,936	70	607.412,842 399.948,975	9.402
70	607.412,842 399.948,975	71	607.429,419 399.978,505	33.86 5	71	607.429,419 399.978,505	72	607.437,429 399.992,776	16.36 5	72	607.437,429 399.992,776	73	607.442,867 400.009,473	17.56
73	607.442,867 400.009,473	74	607.445,157 400.033,918	24.55 2	74	607.445,157 400.033,918	75	607.448,759 400.070,35	36.61	75	607.448,759 400.070,35	76	607.450,413 400.086,806	16.53 9
76	607.450,413 400.086,806	77	607.456,116 400.126,31	39.91 4	77	607.456,116 400.126,31	78	607.457,187 400.131,26	5.065	78	607.457,187 400.131,26	79	607.458,633 400.137,939	6.834
79	607.458,633 400.137,939	80	607.461,937 400.142,688	5.785	80	607.461,937 400.142,688	81	607.465,796 400.146,008	5.091	81	607.465,796 400.146,008	82	607.471,356 400.148,586	6.129
82	607.471,356 400.148,586	1	607.456,319 400.151,549	15.32 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. 12025**

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		7.319	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

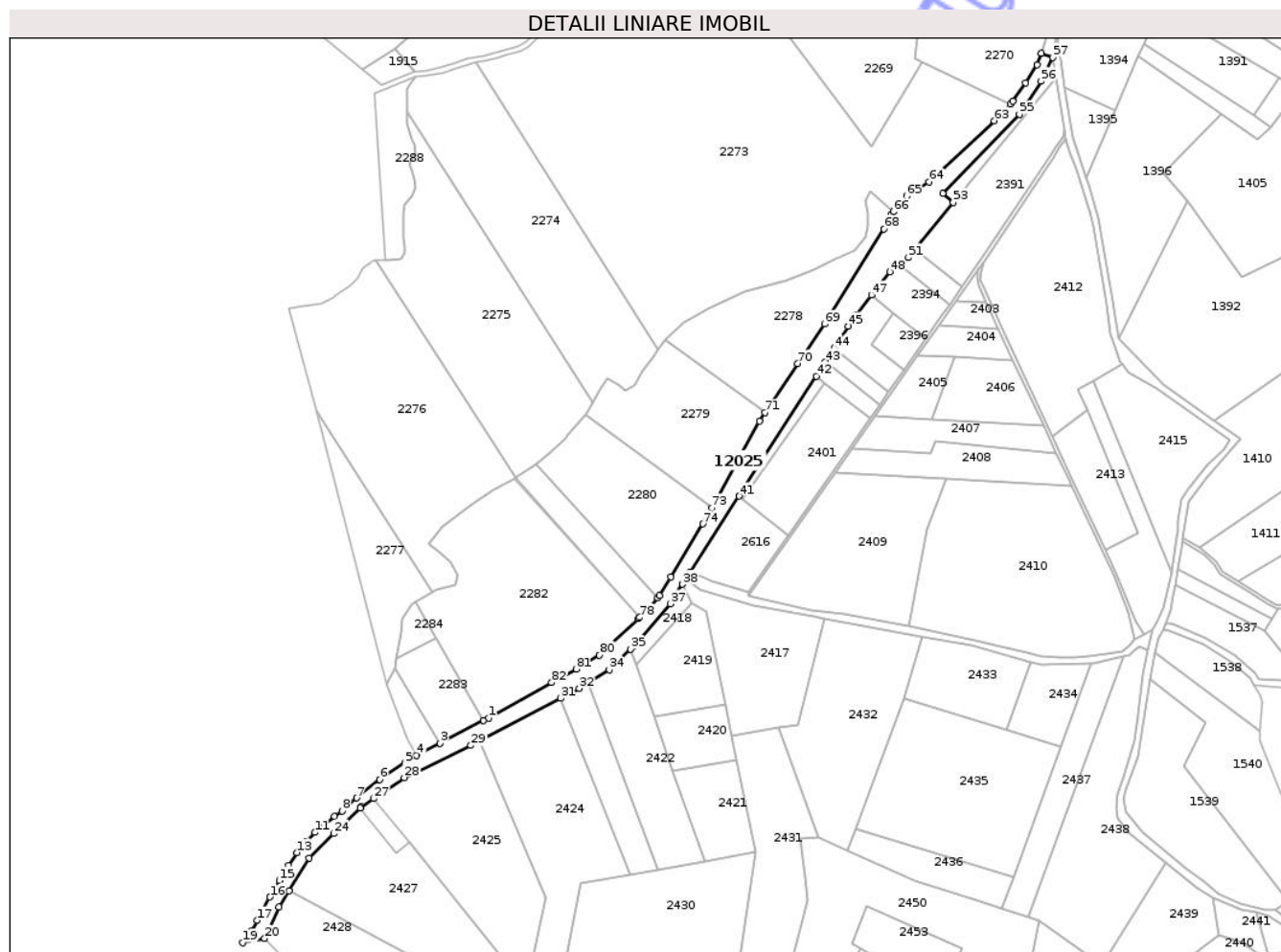
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.319	

* 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	7.319	63;64	De1968/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	608.761,339 397.838,319	2	608.758,509 397.836,841	3.193
4	608.719,671 397.816,561	5	608.712,885 397.812,245	8.042
7	608.685,125 397.792,001	8	608.676,663 397.784,567	11.264
10	608.666,587 397.777,168	11	608.661,035 397.772,133	7.495
13	608.650,651 397.760,521	14	608.645,921 397.753,02	8.868
16	608.635,003 397.734,881	17	608.627,703 397.721,419	15.314

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	608.758,509 397.836,841	3	608.733,292 397.823,673	28.448
5	608.712,885 397.812,245	6	608.698,388 397.802,791	17.307
8	608.676,663 397.784,567	9	608.672,345 397.781,381	5.366
11	608.661,035 397.772,133	12	608.655,894 397.766,892	7.342
14	608.645,921 397.753,02	15	608.640,554 397.744,437	10.123
17	608.627,703 397.721,419	18	608.624,207 397.715,049	7.266

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	608.733,292 397.823,673	4	608.719,671 397.816,561	15.366
6	608.698,388 397.802,791	7	608.685,125 397.792,001	17.098
9	608.672,345 397.781,381	10	608.666,587 397.777,168	7.135
12	608.655,894 397.766,892	13	608.650,651 397.760,521	8.251
15	608.640,554 397.744,437	16	608.635,003 397.734,881	11.051
18	608.624,207 397.715,049	19	608.619,345 397.708,44	8.205

Punct început	X / Y	Punct sfârșit	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	608.619,345 397.708,44	20	608.631,992 397.710,936	12.89 1	20	608.631,992 397.710,936	21	608.640,277 397.729,135	19.99 6	21	608.640,277 397.729,135	22	608.645,989 397.738,387	10.87 3
22	608.645,989 397.738,387	23	608.657,709 397.757,371	22.31	23	608.657,709 397.757,371	24	608.671,905 397.771,483	20.01 7	24	608.671,905 397.771,483	25	608.687,224 397.786,371	21.36 2
25	608.687,224 397.786,371	26	608.687,772 397.786,904	0.764	26	608.687,772 397.786,904	27	608.694,86 397.791,702	8.559	27	608.694,86 397.791,702	28	608.712,671 397.803,758	21.50 8
28	608.712,671 397.803,758	29	608.751,133 397.822,387	42.73 6	29	608.751,133 397.822,387	30	608.756,122 397.825,01	5.637	30	608.756,122 397.825,01	31	608.802,881 397.849,591	52.82 6
31	608.802,881 397.849,591	32	608.813,778 397.855,32	12.31 1	32	608.813,778 397.855,32	33	608.819,04 397.858,598	6.2	33	608.819,04 397.858,598	34	608.831,136 397.866,134	14.25 1
34	608.831,136 397.866,134	35	608.843,321 397.877,98	16.99 4	35	608.843,321 397.877,98	36	608.845,196 397.879,803	2.615	36	608.845,196 397.879,803	37	608.866,283 397.904,176	32.22 9
37	608.866,283 397.904,176	38	608.873,372 397.915,509	13.36 8	38	608.873,372 397.915,509	39	608.875,59 397.919,056	4.183	39	608.875,59 397.919,056	40	608.877,759 397.922,524	4.09
40	608.877,759 397.922,524	41	608.906,017 397.966,315	52.11 7	41	608.906,017 397.966,315	42	608.950,771 398.035,67	82.54 1	42	608.950,771 398.035,67	43	608.955,986 398.043,753	9.619
43	608.955,986 398.043,753	44	608.961,153 398.051,76	9.529	44	608.961,153 398.051,76	45	608.969,322 398.064,418	15.06 5	45	608.969,322 398.064,418	46	608.973,406 398.070,748	7.533
46	608.973,406 398.070,748	47	608.982,619 398.082,418	14.86 8	47	608.982,619 398.082,418	48	608.993,244 398.095,876	17.14 7	48	608.993,244 398.095,876	49	608.996,803 398.099,808	5.303
49	608.996,803 398.099,808	50	608.997,803 398.100,422	1.173	50	608.997,803 398.100,422	51	609.003,968 398.104,209	7.235	51	609.003,968 398.104,209	52	609.007,671 398.108,767	5.873
52	609.007,671 398.108,767	53	609.029,828 398.136,039	35.13 8	53	609.029,828 398.136,039	54	609.023,775 398.141,096	7.887	54	609.023,775 398.141,096	55	609.068,121 398.186,851	63.71 9
55	609.068,121 398.186,851	56	609.080,635 398.205,819	22.72 4	56	609.080,635 398.205,819	57	609.087,296 398.219,67	15.36 9	57	609.087,296 398.219,67	58	609.080,803 398.222,092	6.93
58	609.080,803 398.222,092	59	609.078,287 398.215,388	7.16	59	609.078,287 398.215,388	60	609.071,731 398.205,034	12.25 5	60	609.071,731 398.205,034	61	609.064,372 398.194,321	12.99 7
61	609.064,372 398.194,321	62	609.062,924 398.192,798	2.101	62	609.062,924 398.192,798	63	609.053,682 398.183,069	13.41 9	63	609.053,682 398.183,069	64	609.015,955 398.147,749	51.68
64	609.015,955 398.147,749	65	609.002,886 398.139,601	15.40 1	65	609.002,886 398.139,601	66	608.995,3 398.130,59	11.77 9	66	608.995,3 398.130,59	67	608.993,841 398.128,857	2.265
67	608.993,841 398.128,857	68	608.989,927 398.120,543	9.189	68	608.989,927 398.120,543	69	608.955,45 398.065,761	64.72 8	69	608.955,45 398.065,761	70	608.940,082 398.042,836	27.6
70	608.940,082 398.042,836	71	608.921,117 398.014,547	34.05 8	71	608.921,117 398.014,547	72	608.917,885 398.009,726	5.804	72	608.917,885 398.009,726	73	608.890,331 397.959,683	57.12 7
73	608.890,331 397.959,683	74	608.885,164 397.950,299	10.71 2	74	608.885,164 397.950,299	75	608.866,575 397.919,629	35.86 4	75	608.866,575 397.919,629	76	608.860,011 397.908,799	12.66 4
76	608.860,011 397.908,799	77	608.858,982 397.907,666	1.531	77	608.858,982 397.907,666	78	608.848,653 397.896,289	15.36 6	78	608.848,653 397.896,289	79	608.848,003 397.895,572	0.968
79	608.848,003 397.895,572	80	608.825,437 397.874,456	30.90 5	80	608.825,437 397.874,456	81	608.811,963 397.866,562	15.61 6	81	608.811,963 397.866,562	82	608.797,816 397.858,67	16.2
82	608.797,816 397.858,67	1	608.761,339 397.838,319	41.77										

** 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. 12027**

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		7.093	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	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
19	608.071,934 398.212,861	20	608.065,407 398.229,071	17.47 5	20	608.065,407 398.229,071	21	608.056,457 398.246,25	19.37 1	21	608.056,457 398.246,25	22	608.052,649 398.251,24	6.277
22	608.052,649 398.251,24	23	608.046,127 398.262,268	12.81 2	23	608.046,127 398.262,268	24	608.035,013 398.256,568	12.49	24	608.035,013 398.256,568	25	608.041,946 398.244,887	13.58 4
25	608.041,946 398.244,887	26	608.050,332 398.230,76	16.42 8	26	608.050,332 398.230,76	27	608.063,046 398.209,342	24.90 7	27	608.063,046 398.209,342	28	608.062,213 398.202,826	6.569
28	608.062,213 398.202,826	29	608.058,485 398.170,574	32.46 7	29	608.058,485 398.170,574	30	608.057,941 398.166,848	3.766	30	608.057,941 398.166,848	31	608.056,98 398.160,258	6.66
31	608.056,98 398.160,258	32	608.054,76 398.145,034	15.38 5	32	608.054,76 398.145,034	33	608.073,406 398.113,982	36.22	33	608.073,406 398.113,982	34	608.072,887 398.110,191	3.826
34	608.072,887 398.110,191	35	608.070,967 398.096,174	14.14 8	35	608.070,967 398.096,174	36	608.069,4 398.084,736	11.54 5	36	608.069,4 398.084,736	37	608.068,202 398.075,986	8.832
37	608.068,202 398.075,986	38	608.058,795 398.069,093	11.66 2	38	608.058,795 398.069,093	39	608.047,584 398.065,826	11.67 7	39	608.047,584 398.065,826	40	608.041,982 398.059,152	8.713
40	608.041,982 398.059,152	41	608.039,834 398.056,217	3.637	41	608.039,834 398.056,217	42	608.051,606 398.042,882	17.78 8	42	608.051,606 398.042,882	43	608.053,274 398.035,175	7.885
43	608.053,274 398.035,175	44	608.058,486 398.028,093	8.793	44	608.058,486 398.028,093	45	608.061,536 398.022,806	6.104	45	608.061,536 398.022,806	46	608.049,766 397.999,377	26.21 9
46	608.049,766 397.999,377	47	608.054,002 397.988,823	11.37 2	47	608.054,002 397.988,823	48	608.045,624 397.971,872	18.90 8	48	608.045,624 397.971,872	49	608.040,569 397.960,948	12.03 7
49	608.040,569 397.960,948	50	608.034,064 397.946,714	15.65	50	608.034,064 397.946,714	51	608.025,529 397.936,922	12.99	51	608.025,529 397.936,922	52	608.018,507 397.929,938	9.904
52	608.018,507 397.929,938	53	608.011,485 397.922,953	9.904	53	608.011,485 397.922,953	54	607.976,906 397.899,724	41.65 7	54	607.976,906 397.899,724	55	607.973,062 397.898,75	3.965
55	607.973,062 397.898,75	56	607.957,317 397.894,758	16.24 3	56	607.957,317 397.894,758	57	607.936,843 397.892,058	20.65 1	57	607.936,843 397.892,058	58	607.912,626 397.893,87	24.28 5
58	607.912,626 397.893,87	59	607.892,383 397.895,373	20.29 9	59	607.892,383 397.895,373	60	607.890,402 397.894,712	2.088	60	607.890,402 397.894,712	61	607.874,479 397.889,393	16.78 8
61	607.874,479 397.889,393	62	607.861,337 397.885,136	13.81 4	62	607.861,337 397.885,136	63	607.859,965 397.884,692	1.442	63	607.859,965 397.884,692	64	607.847,398 397.882,428	12.76 9
64	607.847,398 397.882,428	65	607.836,08 397.879,405	11.71 5	65	607.836,08 397.879,405	66	607.812,619 397.870,113	25.23 4	66	607.812,619 397.870,113	67	607.793,973 397.859,056	21.67 8
67	607.793,973 397.859,056	68	607.784,635 397.857,695	9.437	68	607.784,635 397.857,695	69	607.772,577 397.838,911	22.32 1	69	607.772,577 397.838,911	70	607.800,48 397.854,272	31.85 2
70	607.800,48 397.854,272	71	607.810,972 397.856,933	10.82 4	71	607.810,972 397.856,933	72	607.826,144 397.860,781	15.65 2	72	607.826,144 397.860,781	73	607.828,242 397.861,783	2.325
73	607.828,242 397.861,783	74	607.847,881 397.871,16	21.76 3	74	607.847,881 397.871,16	75	607.860,438 397.877,155	13.91 5	75	607.860,438 397.877,155	76	607.864,385 397.878,638	4.216
76	607.864,385 397.878,638	77	607.871,033 397.881,135	7.101	77	607.871,033 397.881,135	78	607.877,6 397.883,602	7.015	78	607.877,6 397.883,602	79	607.882,46 397.884,998	5.057
79	607.882,46 397.884,998	80	607.896,273 397.888,968	14.37 2	80	607.896,273 397.888,968	81	607.904,015 397.889,461	7.758	81	607.904,015 397.889,461	82	607.909,917 397.888,46	5.986
82	607.909,917 397.888,46	83	607.920,414 397.886,679	10.64 7	83	607.920,414 397.886,679	84	607.928,768 397.885,261	8.473	84	607.928,768 397.885,261	85	607.936,565 397.883,938	7.908
85	607.936,565 397.883,938	86	607.962,538 397.886,644	26.11 3	86	607.962,538 397.886,644	87	607.978,023 397.891,503	16.23	87	607.978,023 397.891,503	88	607.979,445 397.891,949	1.49
88	607.979,445 397.891,949	89	607.998,762 397.900,275	21.03 5	89	607.998,762 397.900,275	90	607.999,589 397.900,632	0.901	90	607.999,589 397.900,632	91	608.017,196 397.910,404	20.13 7
91	608.017,196 397.910,404	92	608.026,393 397.922,958	15.56 2	92	608.026,393 397.922,958	93	608.046,3 397.950,134	33.68 7	93	608.046,3 397.950,134	94	608.050,501 397.960,365	11.06
94	608.050,501 397.960,365	95	608.063,456 397.996,343	38.23 9	95	608.063,456 397.996,343	96	608.069,301 398.006,015	11.30 1	96	608.069,301 398.006,015	97	608.069,941 398.017,955	11.95 7
97	608.069,941 398.017,955	98	608.069,607 398.020,559	2.625	98	608.069,607 398.020,559	99	608.068,876 398.026,273	5.761	99	608.068,876 398.026,273	100	608.073,255 398.032,972	8.003
100	608.073,255 398.032,972	101	608.067,778 398.040,341	9.181	101	608.067,778 398.040,341	102	608.076,645 398.052,73	15.23 5	102	608.076,645 398.052,73	103	608.078,55 398.056,715	4.417
103	608.078,55 398.056,715	1	608.083,079 398.066,188	10.5										

** 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. 12028**

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		2.953	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

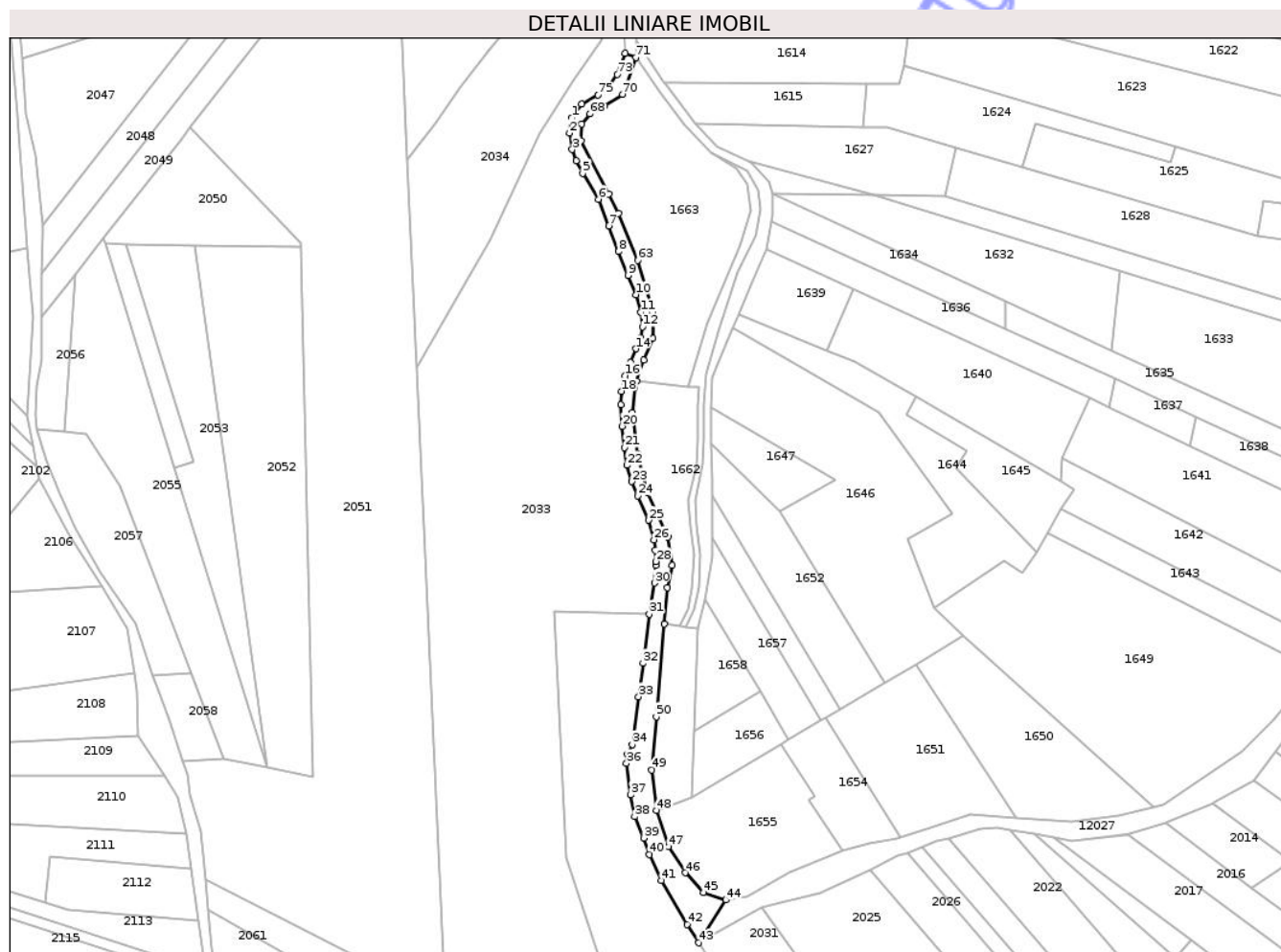
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.953	

* 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	2.953	47	De1639/2	-	

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	607.716,609 398.201,713	2	607.715,721 398.195,102	6.67	2	607.715,721 398.195,102	3	607.716,931 398.187,846	7.356	3	607.716,931 398.187,846	4	607.718,713 398.182,9	5.257
4	607.718,713 398.182,9	5	607.721,537 398.177,337	6.239	5	607.721,537 398.177,337	6	607.728,476 398.165,969	13.318	6	607.728,476 398.165,969	7	607.733,01 398.154,219	12.594
7	607.733,01 398.154,219	8	607.737,343 398.142,962	12.062	8	607.737,343 398.142,962	9	607.741,489 398.132,448	11.302	9	607.741,489 398.132,448	10	607.745,04 398.123,962	9.199
10	607.745,04 398.123,962	11	607.747,245 398.116,269	8.003	11	607.747,245 398.116,269	12	607.747,922 398.109,779	6.525	12	607.747,922 398.109,779	13	607.747,017 398.105,134	4.732
13	607.747,017 398.105,134	14	607.744,927 398.100,169	5.387	14	607.744,927 398.100,169	15	607.742,665 398.094,287	6.302	15	607.742,665 398.094,287	16	607.740,349 398.088,418	6.309
16	607.740,349 398.088,418	17	607.740,066 398.087,339	1.116	17	607.740,066 398.087,339	18	607.738,542 398.081,534	6.002	18	607.738,542 398.081,534	19	607.738,259 398.075,7	5.841

Punct început	X / Y	Punct sfârșit	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	607.738,259 398.075,7	20	607.738,826 398.066,087	9.63	20	607.738,826 398.066,087	21	607.739,843 398.056,719	9.423	21	607.739,843 398.056,719	22	607.740,956 398.048,95	7.848
22	607.740,956 398.048,95	23	607.743,034 398.041,73	7.513	23	607.743,034 398.041,73	24	607.745,88 398.035,457	6.888	24	607.745,88 398.035,457	25	607.750,572 398.024,771	11.67 1
25	607.750,572 398.024,771	26	607.752,88 398.016,177	8.899	26	607.752,88 398.016,177	27	607.753,594 398.011,448	4.783	27	607.753,594 398.011,448	28	607.753,662 398.006,592	4.856
28	607.753,662 398.006,592	29	607.753,684 398.005,004	1.588	29	607.753,684 398.005,004	30	607.753,148 397.997,152	7.87	30	607.753,148 397.997,152	31	607.750,862 397.983,434	13.90 7
31	607.750,862 397.983,434	32	607.748,09 397.961,852	21.75 9	32	607.748,09 397.961,852	33	607.746,118 397.947,17	14.81 4	33	607.746,118 397.947,17	34	607.743,295 397.926,166	21.19 3
34	607.743,295 397.926,166	35	607.741,393 397.921,745	4.813	35	607.741,393 397.921,745	36	607.740,883 397.917,808	3.97	36	607.740,883 397.917,808	37	607.742,55 397.903,994	13.91 4
37	607.742,55 397.903,994	38	607.744,419 397.894,393	9.781	38	607.744,419 397.894,393	39	607.748,322 397.884,922	10.24 4	39	607.748,322 397.884,922	40	607.750,924 397.877,68	7.695
40	607.750,924 397.877,68	41	607.756,232 397.866,213	12.63 6	41	607.756,232 397.866,213	42	607.767,48 397.847,059	22.21 2	42	607.767,48 397.847,059	43	607.772,577 397.838,911	9.611
43	607.772,577 397.838,911	44	607.784,635 397.857,695	22.32 1	44	607.784,635 397.857,695	45	607.774,625 397.861,075	10.56 5	45	607.774,625 397.861,075	46	607.766,639 397.869,687	11.74 5
46	607.766,639 397.869,687	47	607.759,287 397.881,212	13.67	47	607.759,287 397.881,212	48	607.753,952 397.897,082	16.74 3	48	607.753,952 397.897,082	49	607.751,928 397.914,931	17.96 3
49	607.751,928 397.914,931	50	607.753,915 397.938,381	23.53 4	50	607.753,915 397.938,381	51	607.757,394 397.979,25	41.01 7	51	607.757,394 397.979,25	52	607.758,742 397.995,091	15.89 8
52	607.758,742 397.995,091	53	607.760,9 398.005,019	10.16	53	607.760,9 398.005,019	54	607.758,945 398.017,402	12.53 6	54	607.758,945 398.017,402	55	607.749,993 398.037,171	21.70 1
55	607.749,993 398.037,171	56	607.745,741 398.053,783	17.14 8	56	607.745,741 398.053,783	57	607.743,415 398.072,0	18.36 5	57	607.743,415 398.072,0	58	607.744,38 398.083,396	11.43 7
58	607.744,38 398.083,396	59	607.745,285 398.085,969	2.728	59	607.745,285 398.085,969	60	607.748,552 398.095,264	9.852	60	607.748,552 398.095,264	61	607.752,564 398.104,731	10.28 2
61	607.752,564 398.104,731	62	607.752,565 398.116,122	11.39 1	62	607.752,565 398.116,122	63	607.745,748 398.139,132	23.99 9	63	607.745,748 398.139,132	64	607.737,424 398.159,655	22.14 7
64	607.737,424 398.159,655	65	607.732,962 398.168,288	9.718	65	607.732,962 398.168,288	66	607.720,939 398.191,55	26.18 6	66	607.720,939 398.191,55	67	607.721,101 398.199,05	7.502
67	607.721,101 398.199,05	68	607.724,72 398.203,469	5.712	68	607.724,72 398.203,469	69	607.731,313 398.207,084	7.519	69	607.731,313 398.207,084	70	607.739,039 398.212,167	9.248
70	607.739,039 398.212,167	71	607.744,911 398.228,256	17.12 7	71	607.744,911 398.228,256	72	607.740,2 398.230,179	5.088	72	607.740,2 398.230,179	73	607.736,867 398.220,86	9.897
73	607.736,867 398.220,86	74	607.733,397 398.216,023	5.953	74	607.733,397 398.216,023	75	607.728,395 398.211,75	6.579	75	607.728,395 398.211,75	76	607.721,132 398.207,799	8.268
76	607.721,132 398.207,799	1	607.716,609 398.201,713	7.583										

** 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. 12029**

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		3.390	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

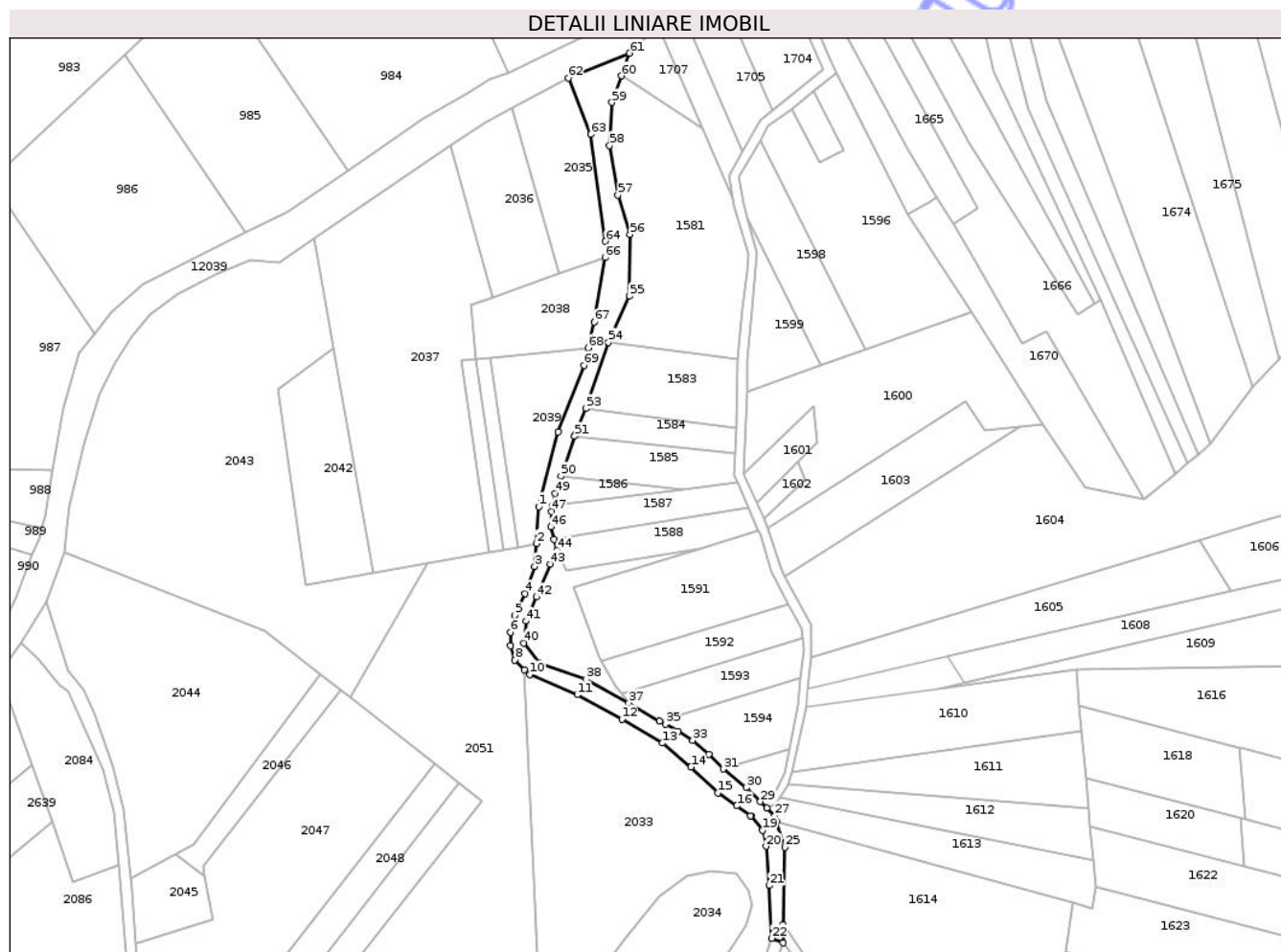
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.390	

* 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	3.390	47;51	De1639/1	-	

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	607.643,02 398.410,124	2	607.641,968 398.394,665	15.495	2	607.641,968 398.394,665	3	607.641,325 398.385,226	9.461	3	607.641,325 398.385,226	4	607.637,35 398.373,777	12.119
4	607.637,35 398.373,777	5	607.633,059 398.364,701	10.039	5	607.633,059 398.364,701	6	607.631,267 398.357,742	7.186	6	607.631,267 398.357,742	7	607.631,267 398.352,045	5.697
7	607.631,267 398.352,045	8	607.633,116 398.346,112	6.214	8	607.633,116 398.346,112	9	607.637,118 398.342,157	5.627	9	607.637,118 398.342,157	10	607.639,267 398.340,17	2.927
10	607.639,267 398.340,17	11	607.659,13 398.331,699	21.594	11	607.659,13 398.331,699	12	607.677,694 398.321,546	21.159	12	607.677,694 398.321,546	13	607.694,596 398.311,501	19.662
13	607.694,596 398.311,501	14	607.706,481 398.301,52	15.52	14	607.706,481 398.301,52	15	607.717,749 398.290,782	15.565	15	607.717,749 398.290,782	16	607.725,622 398.285,325	9.579
16	607.725,622 398.285,325	17	607.731,427 398.281,286	7.072	17	607.731,427 398.281,286	18	607.731,726 398.281,078	0.364	18	607.731,726 398.281,078	19	607.736,293 398.275,125	7.503

Punct început	X / Y	Punct sfârșit	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	607.736,293 398.275,125	20	607.737,896 398.268,497	6.819	20	607.737,896 398.268,497	21	607.739,242 398.252,141	16.41 1	21	607.739,242 398.252,141	22	607.740,2 398.230,179	21.98 3
22	607.740,2 398.230,179	23	607.744,911 398.228,256	5.088	23	607.744,911 398.228,256	24	607.744,911 398.235,887	7.631	24	607.744,911 398.235,887	25	607.745,694 398.268,146	32.26 9
25	607.745,694 398.268,146	26	607.742,232 398.279,006	11.39 8	26	607.742,232 398.279,006	27	607.741,537 398.281,183	2.285	27	607.741,537 398.281,183	28	607.738,219 398.284,436	4.647
28	607.738,219 398.284,436	29	607.735,484 398.287,117	3.83	29	607.735,484 398.287,117	30	607.729,502 398.292,943	8.35	30	607.729,502 398.292,943	31	607.719,961 398.300,722	12.31
31	607.719,961 398.300,722	32	607.713,93 398.306,825	8.58	32	607.713,93 398.306,825	33	607.707,222 398.312,729	8.936	33	607.707,222 398.312,729	34	607.701,156 398.316,429	7.105
34	607.701,156 398.316,429	35	607.695,95 398.319,38	5.984	35	607.695,95 398.319,38	36	607.693,506 398.320,804	2.829	36	607.693,506 398.320,804	37	607.680,565 398.328,345	14.97 8
37	607.680,565 398.328,345	38	607.662,579 398.338,02	20.42 3	38	607.662,579 398.338,02	39	607.643,544 398.344,893	20.23 8	39	607.643,544 398.344,893	40	607.636,768 398.353,237	10.74 9
40	607.636,768 398.353,237	41	607.637,664 398.362,361	9.168	41	607.637,664 398.362,361	42	607.642,163 398.372,465	11.06	42	607.642,163 398.372,465	43	607.647,895 398.386,01	14.70 8
43	607.647,895 398.386,01	44	607.650,63 398.391,99	6.576	44	607.650,63 398.391,99	45	607.649,4 398.396,561	4.734	45	607.649,4 398.396,561	46	607.648,032 398.401,642	5.262
46	607.648,032 398.401,642	47	607.648,395 398.408,121	6.489	47	607.648,395 398.408,121	48	607.648,874 398.410,638	2.562	48	607.648,874 398.410,638	49	607.649,833 398.415,674	5.126
49	607.649,833 398.415,674	50	607.652,304 398.422,821	7.562	50	607.652,304 398.422,821	51	607.658,026 398.439,371	17.51 1	51	607.658,026 398.439,371	52	607.658,235 398.439,975	0.639
52	607.658,235 398.439,975	53	607.662,646 398.451,067	11.93 7	53	607.662,646 398.451,067	54	607.672,064 398.478,59	29.09	54	607.672,064 398.478,59	55	607.680,92 398.497,807	21.15 9
55	607.680,92 398.497,807	56	607.681,082 398.523,653	25.84 7	56	607.681,082 398.523,653	57	607.676,043 398.539,99	17.09 6	57	607.676,043 398.539,99	58	607.672,598 398.560,673	20.96 8
58	607.672,598 398.560,673	59	607.673,581 398.578,599	17.95 3	59	607.673,581 398.578,599	60	607.677,545 398.589,682	11.77 1	60	607.677,545 398.589,682	61	607.680,919 398.599,12	10.02 3
61	607.680,919 398.599,12	62	607.655,306 398.588,87	27.58 8	62	607.655,306 398.588,87	63	607.664,827 398.565,314	25.40 7	63	607.664,827 398.565,314	64	607.670,754 398.520,732	44.97 4
64	607.670,754 398.520,732	65	607.673,316 398.517,504	4.121	65	607.673,316 398.517,504	66	607.670,625 398.514,0	4.418	66	607.670,625 398.514,0	67	607.666,172 398.487,029	27.33 6
67	607.666,172 398.487,029	68	607.663,608 398.476,345	10.98 7	68	607.663,608 398.476,345	69	607.661,836 398.468,961	7.594	69	607.661,836 398.468,961	70	607.651,137 398.441,244	29.71
70	607.651,137 398.441,244	1	607.643,02 398.410,124	32.16 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. 12031**

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		840	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

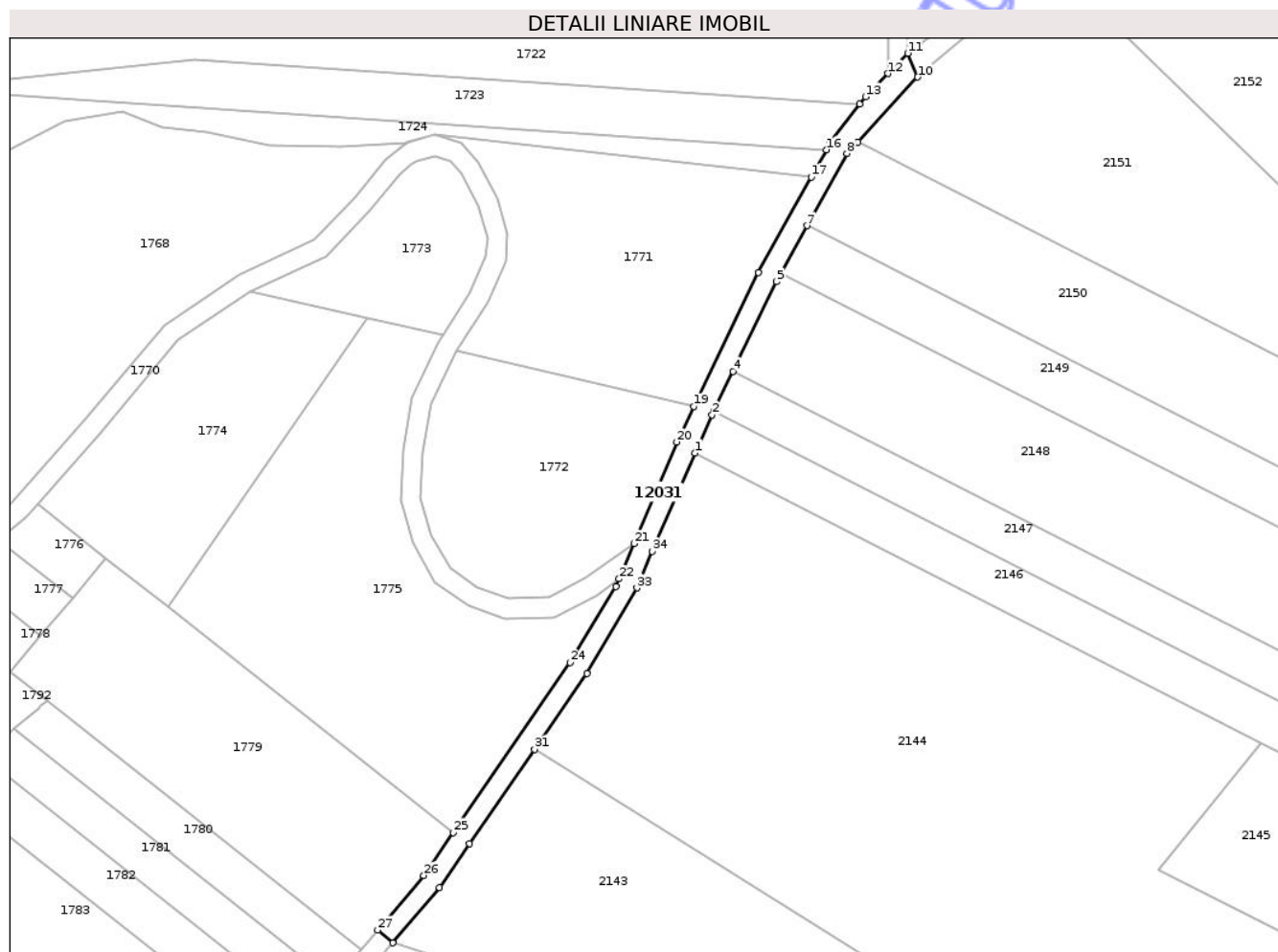
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	840	

* 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	840	56;59	De1213/2	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	607.110,531 397.752,395	2	607.113,882 397.760,055	8.361
3	607.114,192 397.760,697	4	607.118,103 397.768,814	9.01
5	607.126,776 397.786,811	6	607.127,718 397.788,516	1.948
7	607.132,981 397.798,041	8	607.140,997 397.812,551	16.577
9	607.143,142 397.814,861	10	607.155,205 397.827,852	17.728

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	607.113,882 397.760,055	3	607.114,192 397.760,697	0.713
4	607.118,103 397.768,814	5	607.126,776 397.786,811	19.978
6	607.127,718 397.788,516	7	607.132,981 397.798,041	10.882
8	607.140,997 397.812,551	9	607.143,142 397.814,861	3.152
10	607.155,205 397.827,852	11	607.153,2 397.832,638	5.189

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	607.153,2 397.832,638	12	607.149,25 397.828,565	5.674
13	607.144,721 397.823,895	14	607.143,601 397.822,449	1.829
15	607.137,646 397.814,756	16	607.136,826 397.813,273	1.695
17	607.133,797 397.807,79	18	607.123,221 397.788,648	21.869
19	607.110,247 397.761,725	20	607.106,813 397.754,599	7.91
21	607.098,214 397.734,22	22	607.095,224 397.727,134	7.691
23	607.094,564 397.725,569	24	607.085,378 397.710,333	17.791
25	607.061,889 397.676,23	26	607.055,968 397.667,633	10.439
27	607.046,722 397.656,679	28	607.049,779 397.654,099	4.0
29	607.059,151 397.665,203	30	607.065,183 397.673,961	10.634
31	607.078,253 397.692,937	32	607.088,741 397.708,164	18.489
33	607.098,808 397.725,337	34	607.101,89 397.732,641	7.928

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	607.149,25 397.828,565	13	607.144,721 397.823,895	6.505
14	607.143,601 397.822,449	15	607.137,646 397.814,756	9.729
16	607.136,826 397.813,273	17	607.133,797 397.807,79	6.264
18	607.123,221 397.788,648	19	607.110,247 397.761,725	29.886
20	607.106,813 397.754,599	21	607.098,214 397.734,22	22.119
22	607.095,224 397.727,134	23	607.094,564 397.725,569	1.698
24	607.085,378 397.710,333	25	607.061,889 397.676,23	41.41
26	607.055,968 397.667,633	27	607.046,722 397.656,679	14.334
28	607.049,779 397.654,099	29	607.059,151 397.665,203	14.53
30	607.065,183 397.673,961	31	607.078,253 397.692,937	23.042
32	607.088,741 397.708,164	33	607.098,808 397.725,337	19.906
34	607.101,89 397.732,641	1	607.110,531 397.752,395	21.561

** 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. 12032**

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		1.747	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

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
19	607.125,312 398.159,623	20	607.127,739 398.168,91	9.599	20	607.127,739 398.168,91	21	607.131,317 398.181,214	12.81 4	21	607.131,317 398.181,214	22	607.132,905 398.185,267	4.353
22	607.132,905 398.185,267	23	607.136,379 398.194,136	9.525	23	607.136,379 398.194,136	24	607.147,36 398.211,238	20.32 4	24	607.147,36 398.211,238	25	607.156,486 398.224,898	16.42 8
25	607.156,486 398.224,898	26	607.169,388 398.236,097	17.08 4	26	607.169,388 398.236,097	27	607.153,458 398.227,567	18.07	27	607.153,458 398.227,567	28	607.144,014 398.213,43	17.00 1
28	607.144,014 398.213,43	29	607.132,799 398.195,964	20.75 7	29	607.132,799 398.195,964	30	607.127,526 398.182,504	14.45 6	30	607.127,526 398.182,504	31	607.123,883 398.169,974	13.04 9
31	607.123,883 398.169,974	32	607.118,384 398.148,936	21.74 5	32	607.118,384 398.148,936	33	607.116,816 398.140,024	9.049	33	607.116,816 398.140,024	34	607.115,835 398.127,555	12.50 8
34	607.115,835 398.127,555	35	607.117,299 398.118,892	8.786	35	607.117,299 398.118,892	36	607.118,353 398.112,66	6.321	36	607.118,353 398.112,66	37	607.121,21 398.103,454	9.639
37	607.121,21 398.103,454	38	607.125,138 398.090,796	13.25 3	38	607.125,138 398.090,796	39	607.127,373 398.083,593	7.542	39	607.127,373 398.083,593	40	607.132,717 398.072,247	12.54 2
40	607.132,717 398.072,247	41	607.148,373 398.039,006	36.74 3	41	607.148,373 398.039,006	42	607.152,024 398.032,068	7.84	42	607.152,024 398.032,068	43	607.158,251 398.020,234	13.37 2
43	607.158,251 398.020,234	44	607.168,063 398.001,588	21.07	44	607.168,063 398.001,588	45	607.168,611 398.000,547	1.176	45	607.168,611 398.000,547	46	607.176,243 397.978,672	23.16 8
46	607.176,243 397.978,672	47	607.178,369 397.972,58	6.452	47	607.178,369 397.972,58	48	607.183,76 397.952,985	20.32 3	48	607.183,76 397.952,985	49	607.185,288 397.944,742	8.383
49	607.185,288 397.944,742	50	607.187,532 397.932,636	12.31 2	50	607.187,532 397.932,636	51	607.186,876 397.926,366	6.304	51	607.186,876 397.926,366	52	607.186,079 397.918,745	7.663
52	607.186,079 397.918,745	53	607.185,813 397.916,199	2.56	53	607.185,813 397.916,199	54	607.182,744 397.906,907	9.786	54	607.182,744 397.906,907	55	607.177,472 397.890,947	16.80 8
55	607.177,472 397.890,947	56	607.167,702 397.873,607	19.90 3	56	607.167,702 397.873,607	57	607.166,677 397.872,443	1.551	57	607.166,677 397.872,443	58	607.156,322 397.860,686	15.66 7
58	607.156,322 397.860,686	59	607.149,269 397.849,822	12.95 3	59	607.149,269 397.849,822	60	607.149,25 397.828,565	21.25 7	60	607.149,25 397.828,565	61	607.153,2 397.832,638	5.674
61	607.153,2 397.832,638	62	607.153,264 397.848,63	15.99 2	62	607.153,264 397.848,63	63	607.159,517 397.858,262	11.48 4	63	607.159,517 397.858,262	64	607.160,164 397.858,996	0.978
64	607.160,164 397.858,996	65	607.169,605 397.869,715	14.28 4	65	607.169,605 397.869,715	66	607.170,981 397.871,278	2.082	66	607.170,981 397.871,278	67	607.176,281 397.880,684	10.79 6
67	607.176,281 397.880,684	68	607.181,148 397.889,322	9.915	68	607.181,148 397.889,322	69	607.181,426 397.890,163	0.886	69	607.181,426 397.890,163	70	607.186,542 397.905,652	16.31 2
70	607.186,542 397.905,652	71	607.189,746 397.915,354	10.21 7	71	607.189,746 397.915,354	1	607.190,854 397.925,95	10.65 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. 12033**

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		2.794	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

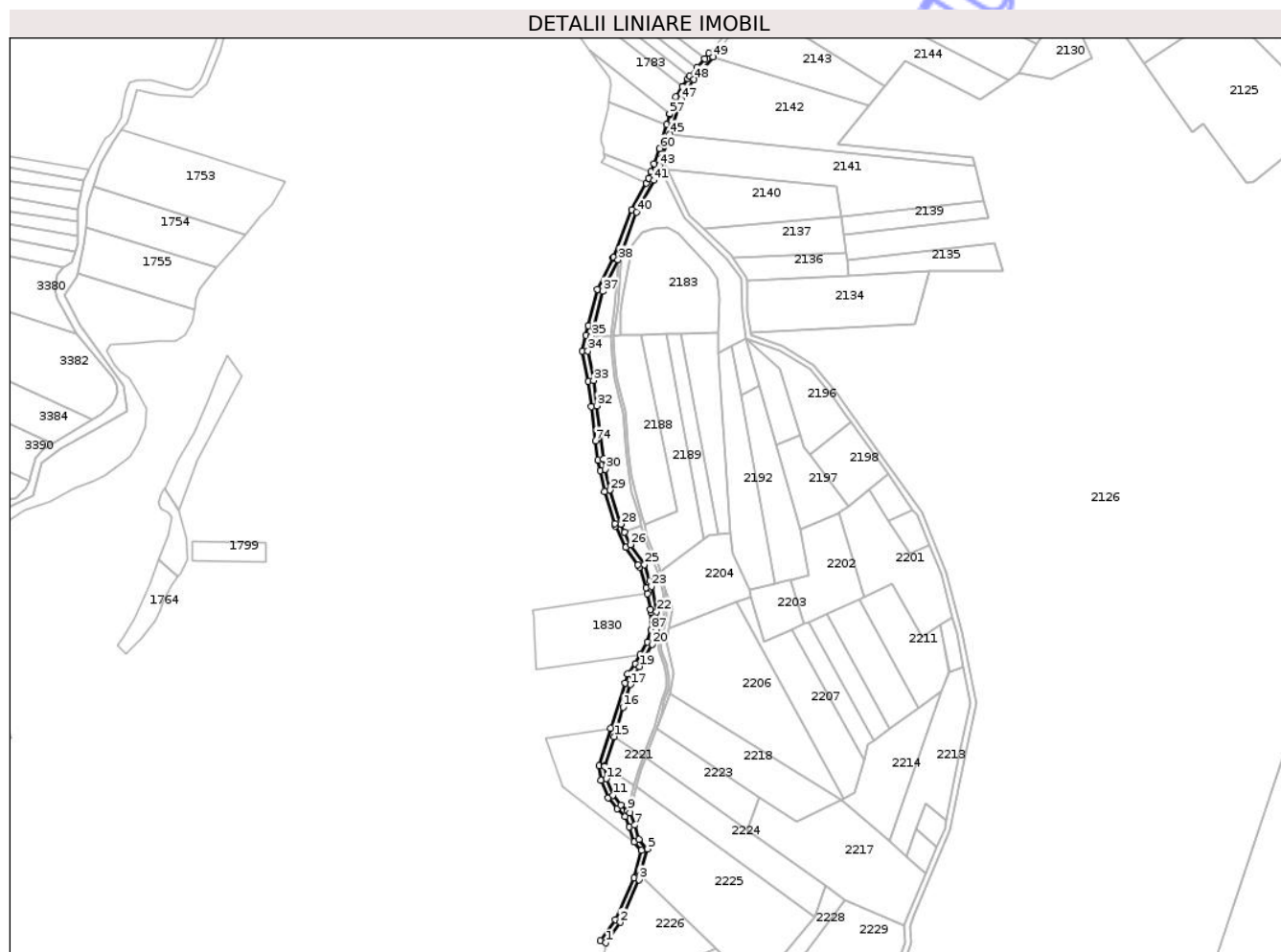
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.794	

* 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	2.794	56;57	De1213/3	-	

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	606.971,804 397.010,426	2	606.982,093 397.025,306	18.09 1	2	606.982,093 397.025,306	3	606.995,885 397.056,246	33.87 5	3	606.995,885 397.056,246	4	606.996,873 397.059,846	3.733
4	606.996,873 397.059,846	5	607.002,019 397.078,588	19.43 6	5	607.002,019 397.078,588	6	606.995,961 397.085,652	9.306	6	606.995,961 397.085,652	7	606.992,731 397.095,944	10.78 7
7	606.992,731 397.095,944	8	606.989,298 397.104,622	9.332	8	606.989,298 397.104,622	9	606.987,63 397.106,185	2.286	9	606.987,63 397.106,185	10	606.982,836 397.110,677	6.57
10	606.982,836 397.110,677	11	606.976,778 397.117,74	9.305	11	606.976,778 397.117,74	12	606.972,134 397.129,647	12.78 1	12	606.972,134 397.129,647	13	606.970,922 397.138,729	9.163
13	606.970,922 397.138,729	14	606.970,969 397.138,877	0.155	14	606.970,969 397.138,877	15	606.977,644 397.160,156	22.30 1	15	606.977,644 397.160,156	16	606.984,376 397.181,616	22.49 1
16	606.984,376 397.181,616	17	606.989,528 397.198,042	17.21 5	17	606.989,528 397.198,042	18	606.991,341 397.203,879	6.112	18	606.991,341 397.203,879	19	606.996,375 397.211,125	8.823

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	606.996,375 397.211,125	20	607.005,438 397.227,226	18.47 6	20	607.005,438 397.227,226	21	607.008,66 397.237,088	10.37 5	21	607.008,66 397.237,088	22	607.008,66 397.250,976	13.88 8
22	607.008,66 397.250,976	23	607.004,834 397.269,291	18.71	23	607.004,834 397.269,291	24	607.003,533 397.273,399	4.309	24	607.003,533 397.273,399	25	606.999,799 397.285,191	12.36 9
25	606.999,799 397.285,191	26	606.989,73 397.299,682	17.64 6	26	606.989,73 397.299,682	27	606.985,398 397.308,582	9.898	27	606.985,398 397.308,582	28	606.982,48 397.314,576	6.667
28	606.982,48 397.314,576	29	606.974,626 397.339,332	25.97 2	29	606.974,626 397.339,332	30	606.971,455 397.354,418	15.41 5	30	606.971,455 397.354,418	31	606.969,9 397.361,817	7.561
31	606.969,9 397.361,817	32	606.965,111 397.400,546	39.02 4	32	606.965,111 397.400,546	33	606.962,84 397.418,911	18.50 5	33	606.962,84 397.418,911	34	606.958,668 397.440,401	21.89 1
34	606.958,668 397.440,401	35	606.961,195 397.450,891	10.79	35	606.961,195 397.450,891	36	606.962,84 397.457,721	7.025	36	606.962,84 397.457,721	37	606.969,536 397.483,679	26.80 8
37	606.969,536 397.483,679	38	606.980,666 397.506,611	25.49	38	606.980,666 397.506,611	39	606.983,175 397.511,781	5.747	39	606.983,175 397.511,781	40	606.994,203 397.541,31	31.52 1
40	606.994,203 397.541,31	41	607.006,697 397.564,362	26.22	41	607.006,697 397.564,362	42	607.008,432 397.569,08	5.027	42	607.008,432 397.569,08	43	607.010,614 397.575,009	6.318
43	607.010,614 397.575,009	44	607.012,535 397.580,233	5.566	44	607.012,535 397.580,233	45	607.018,251 397.597,992	18.65 6	45	607.018,251 397.597,992	46	607.019,777 397.603,822	6.026
46	607.019,777 397.603,822	47	607.026,383 397.623,259	20.52 9	47	607.026,383 397.623,259	48	607.035,816 397.637,555	17.12 8	48	607.035,816 397.637,555	49	607.049,779 397.654,099	21.64 9
49	607.049,779 397.654,099	50	607.046,722 397.656,679	4.0	50	607.046,722 397.656,679	51	607.043,465 397.652,82	5.05	51	607.043,465 397.652,82	52	607.037,938 397.646,271	8.57
52	607.037,938 397.646,271	53	607.032,607 397.639,955	8.265	53	607.032,607 397.639,955	54	607.031,129 397.638,203	2.292	54	607.031,129 397.638,203	55	607.027,381 397.632,305	6.988
55	607.027,381 397.632,305	56	607.022,761 397.625,033	8.615	56	607.022,761 397.625,033	57	607.018,162 397.612,704	13.15 9	57	607.018,162 397.612,704	58	607.018,096 397.612,474	0.239
58	607.018,096 397.612,474	59	607.015,958 397.605,018	7.756	59	607.015,958 397.605,018	60	607.010,901 397.587,377	18.35 2	60	607.010,901 397.587,377	61	607.006,859 397.576,39	11.70 7
61	607.006,859 397.576,39	62	607.004,723 397.570,583	6.188	62	607.004,723 397.570,583	63	607.003,043 397.566,014	4.868	63	607.003,043 397.566,014	64	607.001,132 397.562,489	4.01
64	607.001,132 397.562,489	65	606.990,559 397.542,98	22.19	65	606.990,559 397.542,98	66	606.977,401 397.508,34	37.05 5	66	606.977,401 397.508,34	67	606.977,151 397.507,84	0.559
67	606.977,151 397.507,84	68	606.965,769 397.485,089	25.44	68	606.965,769 397.485,089	69	606.958,959 397.458,689	27.26 4	69	606.958,959 397.458,689	70	606.957,306 397.451,828	7.057
70	606.957,306 397.451,828	71	606.954,575 397.440,492	11.66	71	606.954,575 397.440,492	72	606.958,887 397.418,283	22.62 4	72	606.958,887 397.418,283	73	606.961,152 397.399,97	18.45 3
73	606.961,152 397.399,97	74	606.964,217 397.375,181	24.97 8	74	606.964,217 397.375,181	75	606.965,951 397.361,159	14.12 9	75	606.965,951 397.361,159	76	606.967,541 397.353,595	7.729
76	606.967,541 397.353,595	77	606.970,753 397.338,313	15.61 6	77	606.970,753 397.338,313	78	606.978,153 397.314,987	24.47 2	78	606.978,153 397.314,987	79	606.978,756 397.313,088	1.992
79	606.978,756 397.313,088	80	606.986,269 397.297,654	17.16 5	80	606.986,269 397.297,654	81	606.995,118 397.284,918	15.50 8	81	606.995,118 397.284,918	82	606.996,168 397.283,406	1.841
82	606.996,168 397.283,406	83	607.000,959 397.268,276	15.87	83	607.000,959 397.268,276	84	607.001,859 397.263,969	4.4	84	607.001,859 397.263,969	85	607.004,241 397.252,57	11.64 6
85	607.004,241 397.252,57	86	607.004,66 397.250,562	2.051	86	607.004,66 397.250,562	87	607.004,66 397.237,725	12.83 7	87	607.004,66 397.237,725	88	607.001,758 397.228,844	9.343
88	607.001,758 397.228,844	89	606.996,682 397.219,825	10.34 9	89	606.996,682 397.219,825	90	606.992,983 397.213,251	7.543	90	606.992,983 397.213,251	91	606.987,704 397.205,655	9.25
91	606.987,704 397.205,655	92	606.985,71 397.199,234	6.723	92	606.985,71 397.199,234	93	606.975,307 397.166,071	34.75 6	93	606.975,307 397.166,071	94	606.966,84 397.139,079	28.28 9
94	606.966,84 397.139,079	95	606.968,233 397.128,642	10.53	95	606.968,233 397.128,642	96	606.973,299 397.115,653	13.94 2	96	606.973,299 397.115,653	97	606.979,942 397.107,907	10.20 4
97	606.979,942 397.107,907	98	606.985,908 397.102,317	8.176	98	606.985,908 397.102,317	99	606.988,958 397.094,608	8.29	99	606.988,958 397.094,608	100	606.992,391 397.083,671	11.46 3
100	606.992,391 397.083,671	101	606.997,599 397.077,598	8.0	101	606.997,599 397.077,598	102	606.992,108 397.057,598	20.74	102	606.992,108 397.057,598	103	606.978,591 397.027,274	33.2
103	606.978,591 397.027,274	104	606.967,974 397.011,92	18.66 7	104	606.967,974 397.011,92	1	606.971,804 397.010,426	4.111					

** 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. 12034**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Valea Salciei, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.376	Sector cadastral:0 Teren împrejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

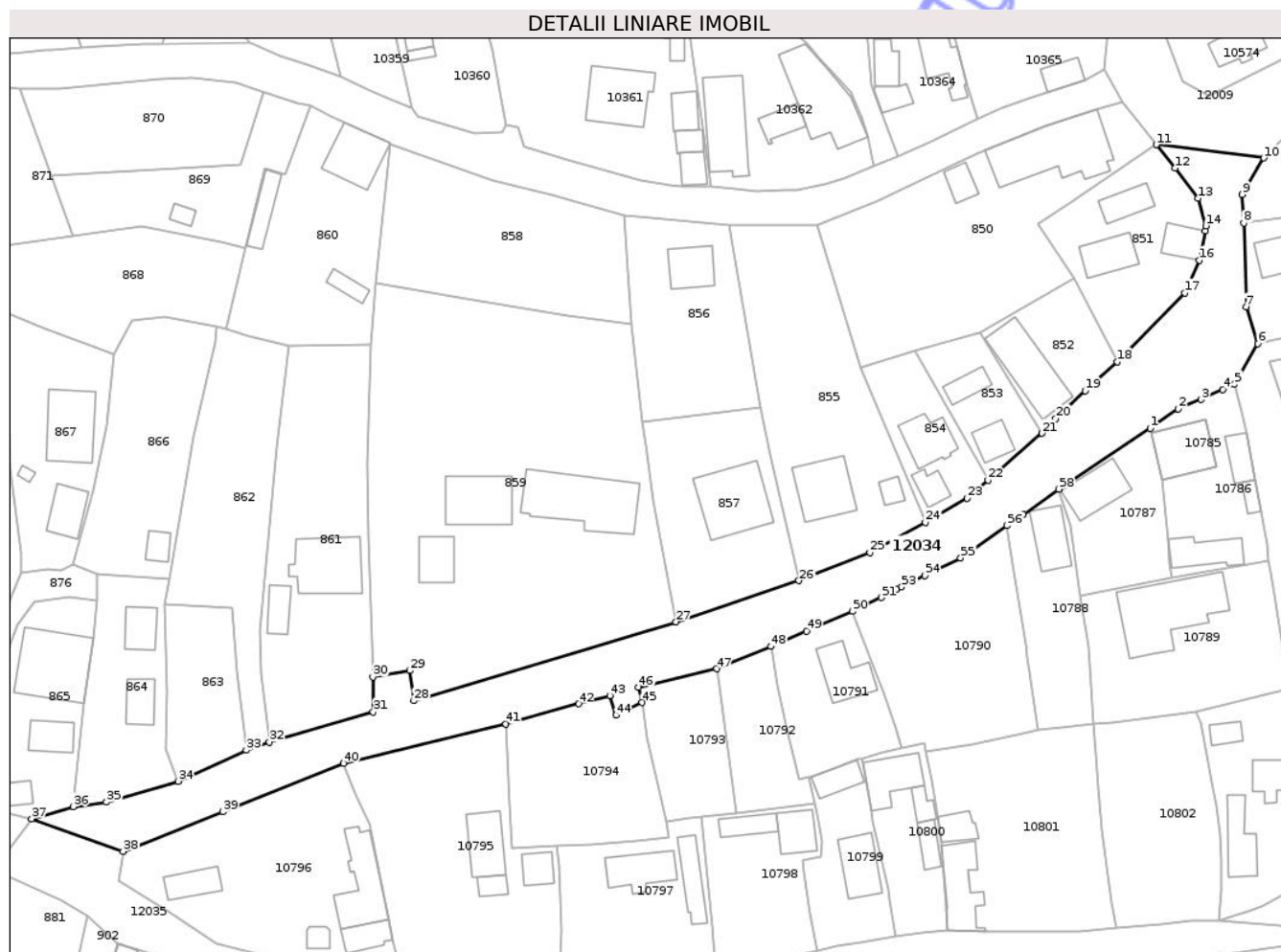
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.376	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	2.376	30;31	Ds719	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	607.935,28 399.194,069	2	607.940,09 399.197,424	5.864
4	607.947,872 399.200,738	5	607.949,869 399.201,619	2.183
7	607.951,871 399.215,079	8	607.951,469 399.229,556	14.483
10	607.954,939 399.240,825	11	607.936,341 399.243,126	18.74
13	607.943,596 399.233,831	14	607.944,912 399.229,078	4.932
16	607.943,802 399.223,117	17	607.941,268 399.217,483	6.178
Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	607.940,09 399.197,424	3	607.944,108 399.199,023	4.324
5	607.949,869 399.201,619	6	607.953,892 399.208,655	8.105
8	607.951,469 399.229,556	9	607.951,226 399.234,496	4.946
11	607.936,341 399.243,126	12	607.939,549 399.239,061	5.178
14	607.944,912 399.229,078	15	607.944,812 399.228,25	0.834
17	607.941,268 399.217,483	18	607.929,565 399.205,577	16.695
Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	607.944,108 399.199,023	4	607.947,872 399.200,738	4.136
6	607.953,892 399.208,655	7	607.951,871 399.215,079	6.734
9	607.951,226 399.234,496	10	607.954,939 399.240,825	7.338
12	607.939,549 399.239,061	13	607.943,596 399.233,831	6.613
15	607.944,812 399.228,25	16	607.943,802 399.223,117	5.231
18	607.929,565 399.205,577	19	607.924,021 399.200,514	7.508

Punct început	X / Y	Punct sfârșit	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	607.924,021 399.200,514	20	607.918,906 399.195,709	7.018	20	607.918,906 399.195,709	21	607.916,541 399.193,172	3.468	21	607.916,541 399.193,172	22	607.907,166 399.185,035	12.414
22	607.907,166 399.185,035	23	607.903,568 399.181,913	4.764	23	607.903,568 399.181,913	24	607.896,338 399.177,761	8.337	24	607.896,338 399.177,761	25	607.886,724 399.172,524	10.948
25	607.886,724 399.172,524	26	607.874,414 399.167,665	13.234	26	607.874,414 399.167,665	27	607.853,138 399.160,541	22.437	27	607.853,138 399.160,541	28	607.807,716 399.146,866	47.436
28	607.807,716 399.146,866	29	607.807,038 399.152,112	5.29	29	607.807,038 399.152,112	30	607.800,643 399.151,021	6.487	30	607.800,643 399.151,021	31	607.800,695 399.144,956	6.065
31	607.800,695 399.144,956	32	607.782,698 399.139,744	18.737	32	607.782,698 399.139,744	33	607.778,692 399.138,351	4.241	33	607.778,692 399.138,351	34	607.766,866 399.132,96	12.997
34	607.766,866 399.132,96	35	607.754,494 399.129,352	12.887	35	607.754,494 399.129,352	36	607.748,767 399.128,56	5.782	36	607.748,767 399.128,56	37	607.741,531 399.126,465	7.533
37	607.741,531 399.126,465	38	607.757,381 399.120,815	16.827	38	607.757,381 399.120,815	39	607.774,598 399.127,685	18.537	39	607.774,598 399.127,685	40	607.795,585 399.136,059	22.596
40	607.795,585 399.136,059	41	607.823,677 399.142,848	28.901	41	607.823,677 399.142,848	42	607.836,249 399.146,348	13.05	42	607.836,249 399.146,348	43	607.841,657 399.147,747	5.586
43	607.841,657 399.147,747	44	607.842,72 399.144,361	3.549	44	607.842,72 399.144,361	45	607.847,262 399.146,572	5.052	45	607.847,262 399.146,572	46	607.846,652 399.149,244	2.741
46	607.846,652 399.149,244	47	607.860,187 399.152,424	13.904	47	607.860,187 399.152,424	48	607.869,574 399.156,272	10.145	48	607.869,574 399.156,272	49	607.875,733 399.158,91	6.7
49	607.875,733 399.158,91	50	607.883,724 399.162,333	8.693	50	607.883,724 399.162,333	51	607.888,668 399.164,748	5.502	51	607.888,668 399.164,748	52	607.891,305 399.166,091	2.959
52	607.891,305 399.166,091	53	607.892,204 399.166,549	1.009	53	607.892,204 399.166,549	54	607.896,217 399.168,537	4.478	54	607.896,217 399.168,537	55	607.902,43 399.171,615	6.934
55	607.902,43 399.171,615	56	607.910,49 399.177,22	9.817	56	607.910,49 399.177,22	57	607.913,21 399.179,09	3.301	57	607.913,21 399.179,09	58	607.919,47 399.183,52	7.669
58	607.919,47 399.183,52	1	607.935,28 399.194,069	19.006										

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

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

**DATE DESPRE IMOBILUL NR. 12035**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Locea, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.646	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

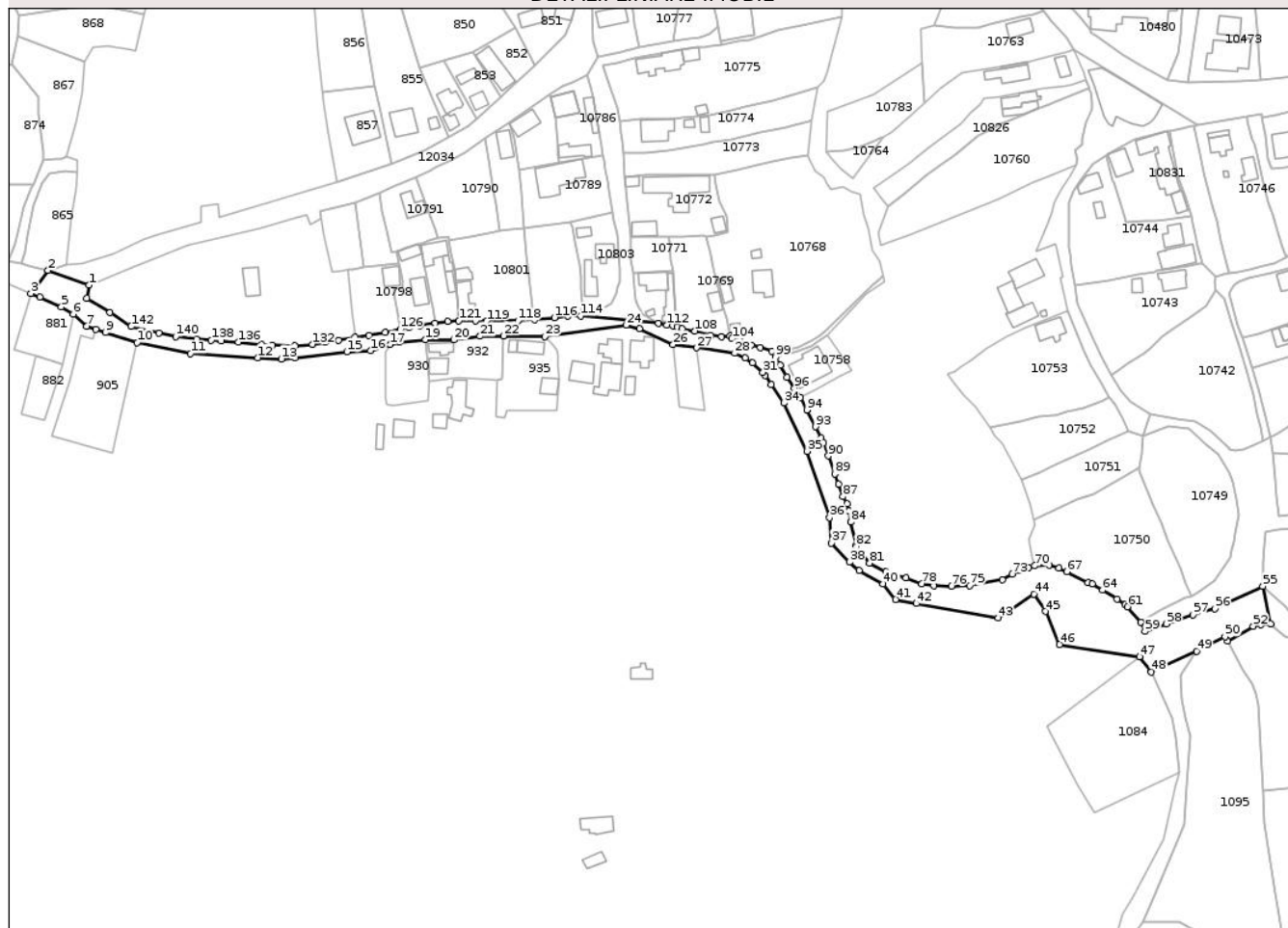
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

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
	4.646	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	4.646	36;37	Ds720	-	

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1607.757,381 399.120,815		2607.741,531 399.126,465		16.827
4607.738,342 399.116,11		5607.746,684 399.112,384		9.136
7607.756,474 399.104,856		8607.760,066 399.103,742		3.761
10607.775,989 399.098,598		11607.796,6 399.094,288		21.057
13607.831,603 399.092,247		14607.836,91 399.092,625		5.32
16607.866,1 399.095,453		17607.873,669 399.097,838		7.936

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2607.741,531 399.126,465		3607.734,918 399.117,571		11.083
5607.746,684 399.112,384		6607.751,283 399.109,578		5.387
8607.760,066 399.103,742		9607.763,695 399.102,483		3.841
11607.796,6 399.094,288		12607.822,558 399.092,716		26.006
14607.836,91 399.092,625		15607.856,93 399.094,977		20.158
17607.873,669 399.097,838		18607.877,102 399.098,861		3.582

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3607.734,918 399.117,571		4607.738,342 399.116,11		3.723
6607.751,283 399.109,578		7607.756,474 399.104,856		7.017
9607.763,695 399.102,483		10607.775,989 399.098,598		12.893
12607.822,558 399.092,716		13607.831,603 399.092,247		9.057
15607.856,93 399.094,977		16607.866,1 399.095,453		9.182
18607.877,102 399.098,861		19607.887,345 399.099,73		10.28

Punct început	X / Y	Punct sfârșit	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	607.887,345 399.099,73	20	607.898,285 399.099,647	10.94	20	607.898,285 399.099,647	21	607.908,418 399.101,004	10.22 3	21	607.908,418 399.101,004	22	607.917,419 399.101,164	9.002
22	607.917,419 399.101,164	23	607.933,379 399.100,951	15.96 1	23	607.933,379 399.100,951	24	607.964,837 399.105,354	31.76 5	24	607.964,837 399.105,354	25	607.969,913 399.104,008	5.251
25	607.969,913 399.104,008	26	607.982,896 399.097,861	14.36 5	26	607.982,896 399.097,861	27	607.992,038 399.096,553	9.235	27	607.992,038 399.096,553	28	608.006,723 399.094,453	14.83 4
28	608.006,723 399.094,453	29	608.010,715 399.092,654	4.379	29	608.010,715 399.092,654	30	608.013,479 399.090,707	3.381	30	608.013,479 399.090,707	31	608.017,577 399.087,139	5.434
31	608.017,577 399.087,139	32	608.018,372 399.085,777	1.577	32	608.018,372 399.085,777	33	608.020,731 399.082,441	4.086	33	608.020,731 399.082,441	34	608.025,61 399.075,295	8.653
34	608.025,61 399.075,295	35	608.034,566 399.056,682	20.65 6	35	608.034,566 399.056,682	36	608.043,34 399.031,045	27.09 7	36	608.043,34 399.031,045	37	608.044,078 399.021,268	9.805
37	608.044,078 399.021,268	38	608.051,017 399.013,92	10.10 7	38	608.051,017 399.013,92	39	608.054,781 399.010,728	4.935	39	608.054,781 399.010,728	40	608.064,027 399.005,472	10.63 6
40	608.064,027 399.005,472	41	608.068,756 398.999,485	7.629	41	608.068,756 398.999,485	42	608.076,722 398.997,89	8.124	42	608.076,722 398.997,89	43	608.108,399 398.992,432	32.14 4
43	608.108,399 398.992,432	44	608.122,181 399.001,589	16.54 7	44	608.122,181 399.001,589	45	608.126,66 398.994,848	8.093	45	608.126,66 398.994,848	46	608.132,158 398.982,139	13.84 7
46	608.132,158 398.982,139	47	608.163,008 398.977,381	31.21 5	47	608.163,008 398.977,381	48	608.167,58 398.971,462	7.479	48	608.167,58 398.971,462	49	608.184,995 398.979,571	19.21
49	608.184,995 398.979,571	50	608.195,979 398.985,059	12.27 9	50	608.195,979 398.985,059	51	608.196,913 398.983,396	1.907	51	608.196,913 398.983,396	52	608.206,881 398.989,174	11.52 2
52	608.206,881 398.989,174	53	608.209,84 398.989,864	3.038	53	608.209,84 398.989,864	54	608.213,663 398.989,998	3.825	54	608.213,663 398.989,998	55	608.210,631 399.004,481	14.79 7
55	608.210,631 399.004,481	56	608.192,067 398.995,952	20.43	56	608.192,067 398.995,952	57	608.183,639 398.993,61	8.747	57	608.183,639 398.993,61	58	608.173,325 398.990,044	10.91 3
58	608.173,325 398.990,044	59	608.165,142 398.987,153	8.679	59	608.165,142 398.987,153	60	608.163,447 398.990,663	3.898	60	608.163,447 398.990,663	61	608.158,371 398.996,679	7.871
61	608.158,371 398.996,679	62	608.157,422 398.997,44	1.216	62	608.157,422 398.997,44	63	608.154,424 398.999,664	3.733	63	608.154,424 398.999,664	64	608.148,694 399.003,067	6.664
64	608.148,694 399.003,067	65	608.144,773 399.005,476	4.602	65	608.144,773 399.005,476	66	608.143,015 399.005,844	1.796	66	608.143,015 399.005,844	67	608.134,949 399.010,191	9.163
67	608.134,949 399.010,191	68	608.131,842 399.011,551	3.392	68	608.131,842 399.011,551	69	608.128,033 399.012,762	3.997	69	608.128,033 399.012,762	70	608.122,62 399.012,435	5.423
70	608.122,62 399.012,435	71	608.120,261 399.011,728	2.463	71	608.120,261 399.011,728	72	608.116,785 399.010,584	3.659	72	608.116,785 399.010,584	73	608.113,764 399.009,286	3.288
73	608.113,764 399.009,286	74	608.110,012 399.007,107	4.339	74	608.110,012 399.007,107	75	608.097,475 399.004,802	12.74 7	75	608.097,475 399.004,802	76	608.090,36 399.004,559	7.119
76	608.090,36 399.004,559	77	608.083,539 399.004,846	6.827	77	608.083,539 399.004,846	78	608.078,96 399.005,449	4.619	78	608.078,96 399.005,449	79	608.072,876 399.007,755	6.506
79	608.072,876 399.007,755	80	608.065,148 399.010,124	8.083	80	608.065,148 399.010,124	81	608.058,825 399.013,495	7.165	81	608.058,825 399.013,495	82	608.053,559 399.019,774	8.195
82	608.053,559 399.019,774	83	608.053,656 399.020,424	0.657	83	608.053,656 399.020,424	84	608.051,498 399.029,299	9.134	84	608.051,498 399.029,299	85	608.050,718 399.033,692	4.462
85	608.050,718 399.033,692	86	608.050,008 399.036,32	2.722	86	608.050,008 399.036,32	87	608.048,531 399.039,131	3.175	87	608.048,531 399.039,131	88	608.046,785 399.044,011	5.183
88	608.046,785 399.044,011	89	608.045,367 399.047,861	4.103	89	608.045,367 399.047,861	90	608.042,796 399.054,843	7.44	90	608.042,796 399.054,843	91	608.041,053 399.059,944	5.391
91	608.041,053 399.059,944	92	608.040,043 399.061,798	2.111	92	608.040,043 399.061,798	93	608.037,872 399.066,127	4.843	93	608.037,872 399.066,127	94	608.034,518 399.072,614	7.303
94	608.034,518 399.072,614	95	608.032,103 399.077,37	5.334	95	608.032,103 399.077,37	96	608.029,77 399.081,076	4.379	96	608.029,77 399.081,076	97	608.026,926 399.085,212	5.019
97	608.026,926 399.085,212	98	608.024,208 399.089,791	5.325	98	608.024,208 399.089,791	99	608.022,367 399.093,002	3.701	99	608.022,367 399.093,002	100	608.021,034 399.095,332	2.684
100	608.021,034 399.095,332	101	608.016,644 399.096,64	4.581	101	608.016,644 399.096,64	102	608.013,109 399.097,713	3.694	102	608.013,109 399.097,713	103	608.008,747 399.099,222	4.616
103	608.008,747 399.099,222	104	608.005,597 399.100,094	3.268	104	608.005,597 399.100,094	105	608.004,786 399.101,023	1.233	105	608.004,786 399.101,023	106	608.001,654 399.100,786	3.141
106	608.001,654 399.100,786	107	607.997,409 399.101,41	4.291	107	607.997,409 399.101,41	108	607.991,31 399.103,088	6.326	108	607.991,31 399.103,088	109	607.986,258 399.103,936	5.123
109	607.986,258 399.103,936	110	607.984,408 399.104,586	1.961	110	607.984,408 399.104,586	111	607.982,828 399.105,141	1.675	111	607.982,828 399.105,141	112	607.980,409 399.105,443	2.438
112	607.980,409 399.105,443	113	607.977,319 399.106,15	3.17	113	607.977,319 399.106,15	114	607.947,25 399.108,888	30.19 3	114	607.947,25 399.108,888	115	607.942,408 399.108,762	4.844
115	607.942,408 399.108,762	116	607.937,04 399.108,233	5.394	116	607.937,04 399.108,233	117	607.929,424 399.107,512	7.65	117	607.929,424 399.107,512	118	607.923,017 399.106,981	6.429

Punct început	X / Y	Punct sfârșit	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	607.923,017 399.106,981	119	607.910,997 399.106,9	12.02	119	607.910,997 399.106,9	120	607.906,783 399.106,952	4.214	120	607.906,783 399.106,952	121	607.900,218 399.107,064	6.566
121	607.900,218 399.107,064	122	607.895,823 399.106,829	4.401	122	607.895,823 399.106,829	123	607.891,071 399.106,017	4.821	123	607.891,071 399.106,017	124	607.885,2 399.105,035	5.953
124	607.885,2 399.105,035	125	607.880,843 399.104,392	4.404	125	607.880,843 399.104,392	126	607.877,534 399.103,676	3.386	126	607.877,534 399.103,676	127	607.871,744 399.102,419	5.925
127	607.871,744 399.102,419	128	607.865,468 399.101,408	6.357	128	607.865,468 399.101,408	129	607.860,047 399.100,642	5.475	129	607.860,047 399.100,642	130	607.853,673 399.099,576	6.463
130	607.853,673 399.099,576	131	607.848,526 399.098,811	5.204	131	607.848,526 399.098,811	132	607.843,653 399.097,915	4.955	132	607.843,653 399.097,915	133	607.836,778 399.097,446	6.891
133	607.836,778 399.097,446	134	607.828,141 399.097,5	8.637	134	607.828,141 399.097,5	135	607.823,943 399.097,829	4.211	135	607.823,943 399.097,829	136	607.814,992 399.098,802	9.004
136	607.814,992 399.098,802	137	607.808,397 399.099,173	6.605	137	607.808,397 399.099,173	138	607.804,606 399.099,527	3.807	138	607.804,606 399.099,527	139	607.798,804 399.099,972	5.819
139	607.798,804 399.099,972	140	607.790,837 399.100,877	8.018	140	607.790,837 399.100,877	141	607.784,374 399.102,236	6.604	141	607.784,374 399.102,236	142	607.773,623 399.104,796	11.05 2
142	607.773,623 399.104,796	143	607.765,482 399.110,193	9.767	143	607.765,482 399.110,193	144	607.756,595 399.115,647	10.42 7	144	607.756,595 399.115,647	1	607.757,381 399.120,815	5.227

** 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. 12055**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str De731, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.320	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

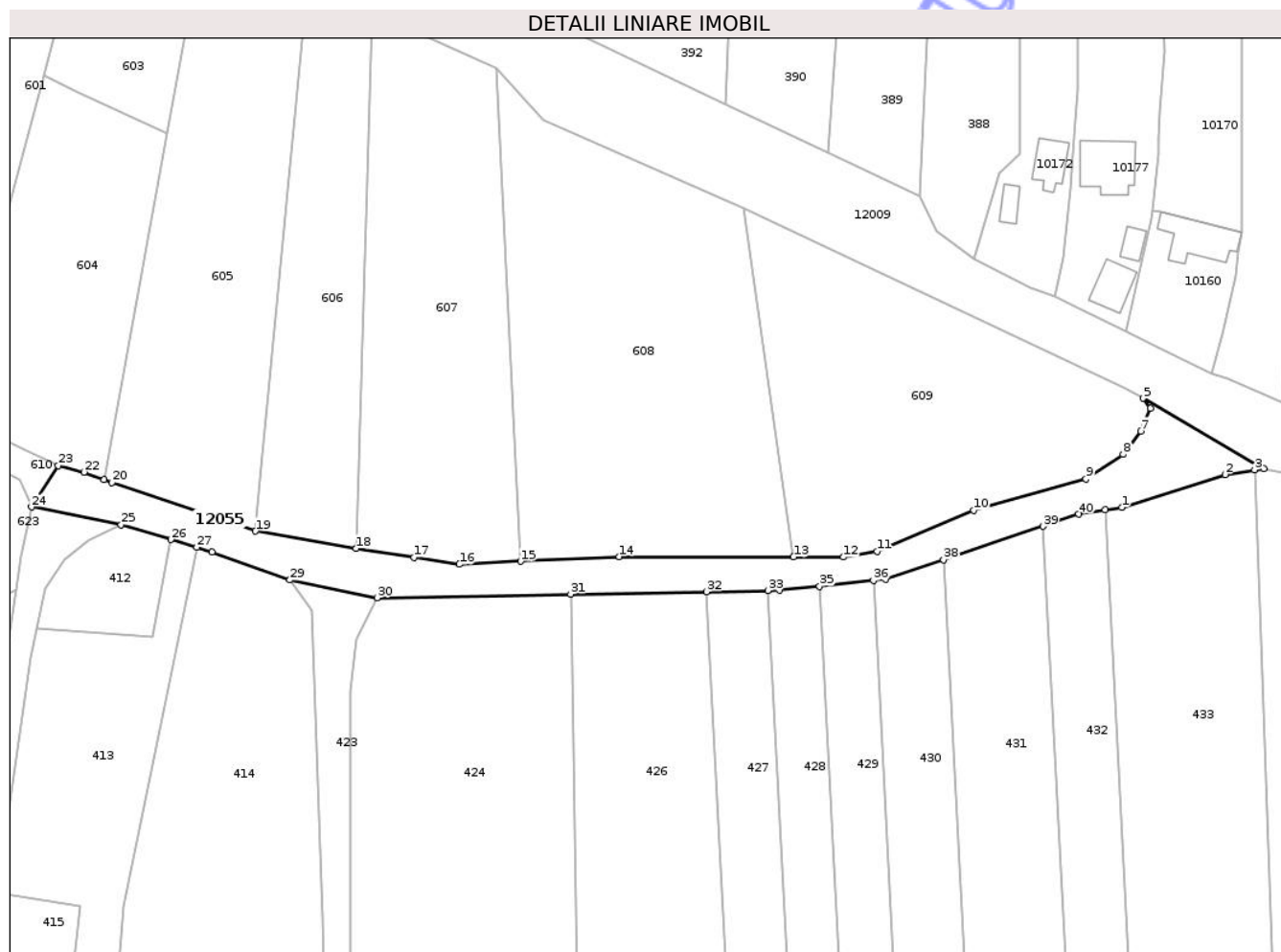
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.320	

* 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	1.320	23	De731	-	

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	607.639,372 400.151,483	2	607.656,682 400.156,99	18.165	2	607.656,682 400.156,99	3	607.661,672 400.157,797	5.055	3	607.661,672 400.157,797	4	607.663,215 400.157,918	1.547
4	607.663,215 400.157,918	5	607.642,914 400.169,786	23.516	5	607.642,914 400.169,786	6	607.644,127 400.168,079	2.094	6	607.644,127 400.168,079	7	607.642,559 400.164,288	4.102
7	607.642,559 400.164,288	8	607.639,6 400.160,354	4.923	8	607.639,6 400.160,354	9	607.633,341 400.156,261	7.478	9	607.633,341 400.156,261	10	607.614,498 400.151,02	19.558
10	607.614,498 400.151,02	11	607.598,252 400.144,127	17.648	11	607.598,252 400.144,127	12	607.592,634 400.143,15	5.702	12	607.592,634 400.143,15	13	607.584,258 400.143,166	8.376
13	607.584,258 400.143,166	14	607.554,999 400.143,224	29.259	14	607.554,999 400.143,224	15	607.538,415 400.142,423	16.603	15	607.538,415 400.142,423	16	607.528,147 400.141,927	10.28
16	607.528,147 400.141,927	17	607.520,539 400.143,099	7.698	17	607.520,539 400.143,099	18	607.510,829 400.144,594	9.824	18	607.510,829 400.144,594	19	607.493,9 400.147,491	17.175

Punct început	X / Y	Punct sfârșit	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	607.493,9 400.147,491	20	607.469,781 400.155,624	25.45 3	20	607.469,781 400.155,624	21	607.468,502 400.156,112	1.369	21	607.468,502 400.156,112	22	607.465,121 400.157,401	3.618
22	607.465,121 400.157,401	23	607.460,789 400.158,486	4.466	23	607.460,789 400.158,486	24	607.456,319 400.151,549	8.252	24	607.456,319 400.151,549	25	607.471,356 400.148,586	15.32 6
25	607.471,356 400.148,586	26	607.479,719 400.146,079	8.731	26	607.479,719 400.146,079	27	607.484,043 400.144,783	4.514	27	607.484,043 400.144,783	28	607.486,643 400.144,004	2.714
28	607.486,643 400.144,004	29	607.499,701 400.139,286	13.88 4	29	607.499,701 400.139,286	30	607.514,323 400.136,315	14.92 1	30	607.514,323 400.136,315	31	607.546,824 400.136,91	32.50 6
31	607.546,824 400.136,91	32	607.569,645 400.137,328	22.82 5	32	607.569,645 400.137,328	33	607.579,928 400.137,516	10.28 5	33	607.579,928 400.137,516	34	607.581,91 400.137,552	1.982
34	607.581,91 400.137,552	35	607.588,619 400.138,255	6.746	35	607.588,619 400.138,255	36	607.597,666 400.139,204	9.097	36	607.597,666 400.139,204	37	607.599,711 400.139,418	2.056
37	607.599,711 400.139,418	38	607.609,439 400.142,688	10.26 3	38	607.609,439 400.142,688	39	607.626,174 400.148,313	17.65 5	39	607.626,174 400.148,313	40	607.632,161 400.150,325	6.316
40	607.632,161 400.150,325	41	607.636,607 400.151,039	4.503	41	607.636,607 400.151,039	1	607.639,372 400.151,483	2.8					

** 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. 12056**

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		1.613	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

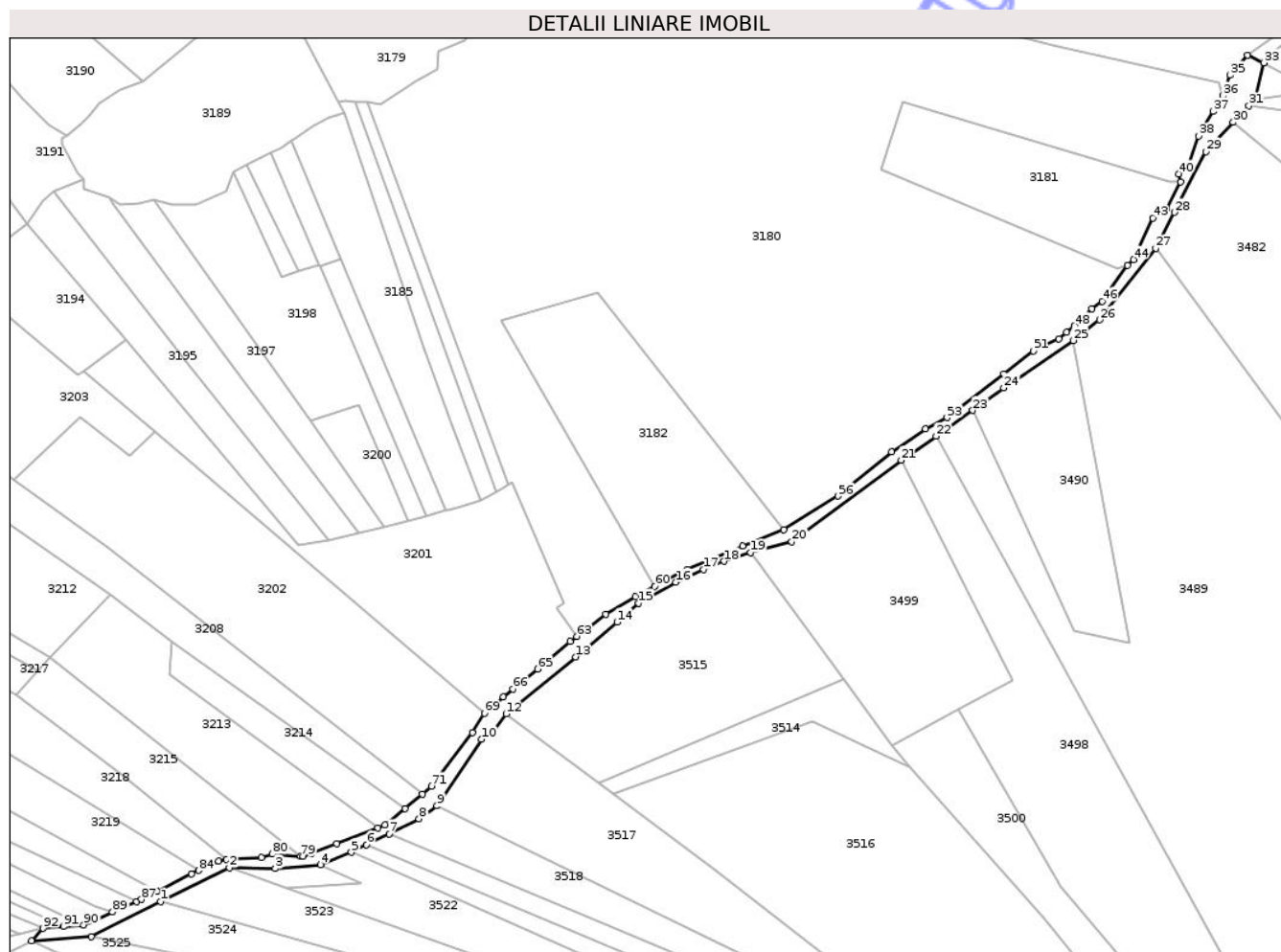
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.613	

* 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	1.613	54;55	De1121/6	-	

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	605.549,824 397.459,59	2	605.569,625 397.469,364	22.082	2	605.569,625 397.469,364	3	605.582,858 397.469,07	13.236	3	605.582,858 397.469,07	4	605.595,785 397.470,197	12.976
4	605.595,785 397.470,197	5	605.604,713 397.473,748	9.608	5	605.604,713 397.473,748	6	605.609,083 397.475,899	4.871	6	605.609,083 397.475,899	7	605.615,573 397.479,093	7.233
7	605.615,573 397.479,093	8	605.624,18 397.483,402	9.625	8	605.624,18 397.483,402	9	605.629,362 397.487,125	6.381	9	605.629,362 397.487,125	10	605.642,151 397.506,272	23.025
10	605.642,151 397.506,272	11	605.645,247 397.508,247	3.672	11	605.645,247 397.508,247	12	605.649,246 397.513,551	6.643	12	605.649,246 397.513,551	13	605.669,276 397.529,974	25.902
13	605.669,276 397.529,974	14	605.681,207 397.539,981	15.572	14	605.681,207 397.539,981	15	605.687,399 397.545,429	8.248	15	605.687,399 397.545,429	16	605.698,101 397.551,446	12.278
16	605.698,101 397.551,446	17	605.706,052 397.555,133	8.764	17	605.706,052 397.555,133	18	605.711,922 397.557,463	6.316	18	605.711,922 397.557,463	19	605.719,628 397.559,91	8.085

Punct început	X / Y	Punct sfârșit	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	605.719,628 397.559,91	20	605.731,49 397.563,124	12.29	20	605.731,49 397.563,124	21	605.762,947 397.586,517	39.20 2	21	605.762,947 397.586,517	22	605.773,029 397.593,431	12.22 5
22	605.773,029 397.593,431	23	605.783,52 397.600,855	12.85 2	23	605.783,52 397.600,855	24	605.792,501 397.607,36	11.08 9	24	605.792,501 397.607,36	25	605.812,542 397.620,921	24.19 8
25	605.812,542 397.620,921	26	605.820,093 397.626,877	9.617	26	605.820,093 397.626,877	27	605.836,204 397.647,439	26.12 2	27	605.836,204 397.647,439	28	605.841,54 397.657,797	11.65 2
28	605.841,54 397.657,797	29	605.850,567 397.675,316	19.70 8	29	605.850,567 397.675,316	30	605.858,521 397.683,684	11.54 5	30	605.858,521 397.683,684	31	605.863,055 397.688,455	6.582
31	605.863,055 397.688,455	32	605.864,839 397.690,332	2.59	32	605.864,839 397.690,332	33	605.867,314 397.700,841	10.79 7	33	605.867,314 397.700,841	34	605.862,566 397.703,065	5.243
34	605.862,566 397.703,065	35	605.857,658 397.697,221	7.632	35	605.857,658 397.697,221	36	605.855,524 397.691,355	6.242	36	605.855,524 397.691,355	37	605.852,718 397.686,828	5.326
37	605.852,718 397.686,828	38	605.848,493 397.679,725	8.265	38	605.848,493 397.679,725	39	605.845,654 397.671,441	8.757	39	605.845,654 397.671,441	40	605.842,791 397.668,883	3.839
40	605.842,791 397.668,883	41	605.843,336 397.666,597	2.35	41	605.843,336 397.666,597	42	605.839,428 397.658,885	8.646	42	605.839,428 397.658,885	43	605.835,436 397.656,14	4.845
43	605.835,436 397.656,14	44	605.829,779 397.644,239	13.17 7	44	605.829,779 397.644,239	45	605.828,002 397.642,645	2.387	45	605.828,002 397.642,645	46	605.820,831 397.632,24	12.63 7
46	605.820,831 397.632,24	47	605.817,822 397.630,023	3.738	47	605.817,822 397.630,023	48	605.812,792 397.625,154	7.001	48	605.812,792 397.625,154	49	605.810,563 397.623,298	2.901
49	605.810,563 397.623,298	50	605.808,373 397.621,474	2.85	50	605.808,373 397.621,474	51	605.800,979 397.617,956	8.188	51	605.800,979 397.617,956	52	605.792,536 397.611,317	10.74 1
52	605.792,536 397.611,317	53	605.776,177 397.598,788	20.60 6	53	605.776,177 397.598,788	54	605.769,883 397.595,541	7.082	54	605.769,883 397.595,541	55	605.760,237 397.588,862	11.73 3
55	605.760,237 397.588,862	56	605.744,83 397.576,189	19.94 9	56	605.744,83 397.576,189	57	605.729,113 397.566,563	18.43 1	57	605.729,113 397.566,563	58	605.717,43 397.561,774	12.62 6
58	605.717,43 397.561,774	59	605.701,305 397.555,106	17.44 9	59	605.701,305 397.555,106	60	605.692,022 397.550,242	10.48	60	605.692,022 397.550,242	61	605.686,531 397.547,326	6.217
61	605.686,531 397.547,326	62	605.677,959 397.542,163	10.00 7	62	605.677,959 397.542,163	63	605.669,606 397.535,857	10.46 6	63	605.669,606 397.535,857	64	605.667,638 397.534,371	2.466
64	605.667,638 397.534,371	65	605.658,41 397.526,454	12.15 9	65	605.658,41 397.526,454	66	605.651,242 397.520,713	9.184	66	605.651,242 397.520,713	67	605.648,488 397.518,436	3.573
67	605.648,488 397.518,436	68	605.646,52 397.516,767	2.581	68	605.646,52 397.516,767	69	605.642,983 397.513,769	4.636	69	605.642,983 397.513,769	70	605.639,513 397.508,264	6.507
70	605.639,513 397.508,264	71	605.627,814 397.492,758	19.42 4	71	605.627,814 397.492,758	72	605.625,161 397.490,557	3.447	72	605.625,161 397.490,557	73	605.620,145 397.486,396	6.517
73	605.620,145 397.486,396	74	605.614,381 397.481,614	7.489	74	605.614,381 397.481,614	75	605.612,337 397.480,833	2.188	75	605.612,337 397.480,833	76	605.600,464 397.476,299	12.70 9
76	605.600,464 397.476,299	77	605.593,222 397.473,492	7.767	77	605.593,222 397.473,492	78	605.590,809 397.472,556	2.589	78	605.590,809 397.472,556	79	605.590,102 397.472,612	0.709
79	605.590,102 397.472,612	80	605.582,052 397.473,243	8.075	80	605.582,052 397.473,243	81	605.578,913 397.472,201	3.307	81	605.578,913 397.472,201	82	605.568,763 397.471,728	10.16 1
82	605.568,763 397.471,728	83	605.566,563 397.471,225	2.257	83	605.566,563 397.471,225	84	605.560,812 397.468,571	6.334	84	605.560,812 397.468,571	85	605.558,693 397.467,593	2.334
85	605.558,693 397.467,593	86	605.548,855 397.462,547	11.05 7	86	605.548,855 397.462,547	87	605.544,356 397.460,24	5.056	87	605.544,356 397.460,24	88	605.542,954 397.459,621	1.533
88	605.542,954 397.459,621	89	605.536,036 397.456,565	7.563	89	605.536,036 397.456,565	90	605.527,717 397.452,89	9.095	90	605.527,717 397.452,89	91	605.521,89 397.452,382	5.849
91	605.521,89 397.452,382	92	605.516,062 397.451,873	5.85	92	605.516,062 397.451,873	93	605.512,714 397.448,248	4.935	93	605.512,714 397.448,248	94	605.529,915 397.449,491	17.24 6
94	605.529,915 397.449,491	1	605.549,824 397.459,59	22.32 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. 12057**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, Parau 1180

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		4.071	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1997 emis de Parlamentul Romaniei (lege);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

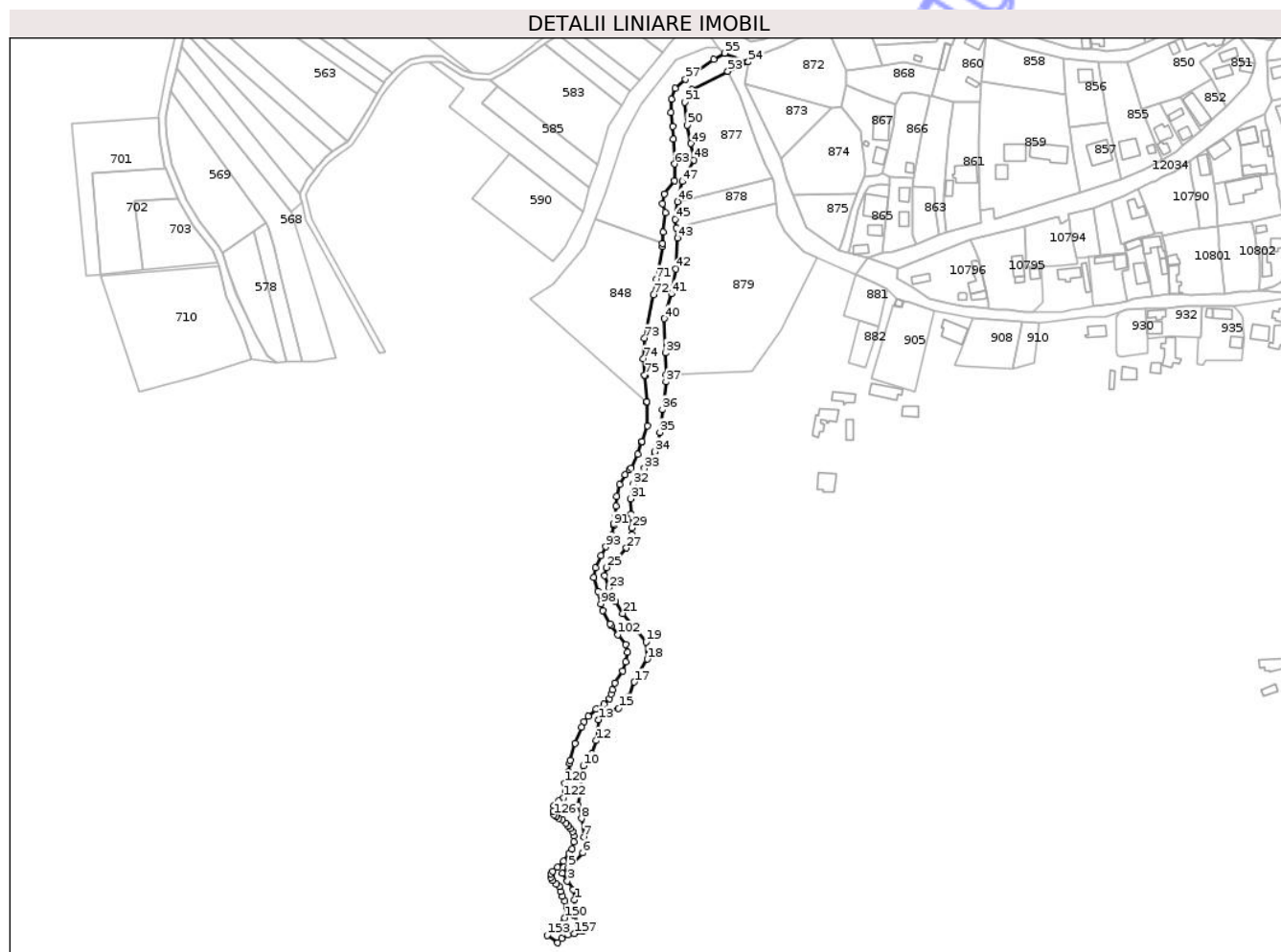
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.071	

* 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	4.071	36;38	Pr1180	-	

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	607.587,039 398.788,7	2	607.586,196 398.793,963	5.33	2	607.586,196 398.793,963	3	607.583,247 398.798,595	5.491	3	607.583,247 398.798,595	4	607.580,507 398.802,595	4.848
4	607.580,507 398.802,595	5	607.583,668 398.805,963	4.619	5	607.583,668 398.805,963	6	607.591,269 398.813,366	10.61	6	607.591,269 398.813,366	7	607.591,901 398.821,787	8.445
7	607.591,901 398.821,787	8	607.590,637 398.831,471	9.766	8	607.590,637 398.831,471	9	607.588,741 398.838,629	7.405	9	607.588,741 398.838,629	10	607.591,712 398.859,143	20.728
10	607.591,712 398.859,143	11	607.596,137 398.865,459	7.712	11	607.596,137 398.865,459	12	607.598,454 398.872,406	7.323	12	607.598,454 398.872,406	13	607.599,508 398.883,353	10.998
13	607.599,508 398.883,353	14	607.603,511 398.887,563	5.809	14	607.603,511 398.887,563	15	607.610,254 398.889,458	7.004	15	607.610,254 398.889,458	16	607.615,521 398.895,352	7.904

Punct început	X / Y	Punct sfârșit	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	607.615,521 398.895,352	17	607.618,471 398.903,142	8.33	17	607.618,471 398.903,142	18	607.625,231 398.915,196	13.82	18	607.625,231 398.915,196	19	607.624,599 398.924,248	9.074
19	607.624,599 398.924,248	20	607.618,699 398.931,406	9.276	20	607.618,699 398.931,406	21	607.612,378 398.939,195	10.03 1	21	607.612,378 398.939,195	22	607.608,375 398.945,51	7.477
22	607.608,375 398.945,51	23	607.605,004 398.952,668	7.912	23	607.605,004 398.952,668	24	607.602,686 398.959,194	6.925	24	607.602,686 398.959,194	25	607.603,74 398.963,404	4.34
25	607.603,74 398.963,404	26	607.608,375 398.967,194	5.987	26	607.608,375 398.967,194	27	607.614,27 398.973,641	8.736	27	607.614,27 398.973,641	28	607.617,009 398.980,588	7.467
28	607.617,009 398.980,588	29	607.616,939 398.984,22	3.633	29	607.616,939 398.984,22	30	607.616,798 398.991,535	7.316	30	607.616,798 398.991,535	31	607.616,377 398.999,535	8.011
31	607.616,377 398.999,535	32	607.617,851 399.007,114	7.721	32	607.617,851 399.007,114	33	607.623,751 399.015,534	10.28 1	33	607.623,751 399.015,534	34	607.629,229 399.024,376	10.40 1
34	607.629,229 399.024,376	35	607.631,968 399.034,481	10.47	35	607.631,968 399.034,481	36	607.633,243 399.046,366	11.95 3	36	607.633,243 399.046,366	37	607.635,139 399.060,892	14.64 9
37	607.635,139 399.060,892	38	607.635,027 399.064,997	4.107	38	607.635,027 399.064,997	39	607.634,718 399.076,26	11.26 7	39	607.634,718 399.076,26	40	607.634,093 399.094,244	17.99 5
40	607.634,093 399.094,244	41	607.638,097 399.107,296	13.65 2	41	607.638,097 399.107,296	42	607.640,414 399.120,348	13.25 6	42	607.640,414 399.120,348	43	607.641,257 399.136,558	16.23 2
43	607.641,257 399.136,558	44	607.640,573 399.141,91	5.396	44	607.640,573 399.141,91	45	607.639,993 399.146,452	4.579	45	607.639,993 399.146,452	46	607.641,056 399.155,804	9.412
46	607.641,056 399.155,804	47	607.643,795 399.166,33	10.87 7	47	607.643,795 399.166,33	48	607.649,905 399.177,487	12.72	48	607.649,905 399.177,487	49	607.648,219 399.186,329	9.001
49	607.648,219 399.186,329	50	607.646,323 399.196,013	9.868	50	607.646,323 399.196,013	51	607.645,059 399.208,012	12.06 5	51	607.645,059 399.208,012	52	607.648,852 399.214,749	7.731
52	607.648,852 399.214,749	53	607.667,6 399.224,266	21.02 5	53	607.667,6 399.224,266	54	607.678,493 399.229,225	11.96 9	54	607.678,493 399.229,225	55	607.665,871 399.233,796	13.42 4
55	607.665,871 399.233,796	56	607.660,352 399.230,658	6.349	56	607.660,352 399.230,658	57	607.645,42 399.220,182	18.24	57	607.645,42 399.220,182	58	607.639,86 399.215,42	7.321
58	607.639,86 399.215,42	59	607.638,112 399.209,548	6.127	59	607.638,112 399.209,548	60	607.637,794 399.202,723	6.832	60	607.637,794 399.202,723	61	607.638,748 399.195,422	7.363
61	607.638,748 399.195,422	62	607.639,065 399.188,597	6.832	62	607.639,065 399.188,597	63	607.639,698 399.175,532	13.08	63	607.639,698 399.175,532	64	607.639,698 399.166,643	8.889
64	607.639,698 399.166,643	65	607.634,324 399.159,87	8.646	65	607.634,324 399.159,87	66	607.633,334 399.154,825	5.141	66	607.633,334 399.154,825	67	607.634,72 399.150,078	4.945
67	607.634,72 399.150,078	68	607.633,649 399.139,653	10.48	68	607.633,649 399.139,653	69	607.633,342 399.133,738	5.923	69	607.633,342 399.133,738	70	607.633,254 399.132,06	1.68
70	607.633,254 399.132,06	71	607.629,996 399.115,145	17.22 6	71	607.629,996 399.115,145	72	607.628,615 399.106,763	8.495	72	607.628,615 399.106,763	73	607.623,802 399.083,987	23.27 9
73	607.623,802 399.083,987	74	607.623,172 399.073,133	10.87 2	74	607.623,172 399.073,133	75	607.623,913 399.064,694	8.472	75	607.623,913 399.064,694	76	607.623,959 399.064,167	0.529
76	607.623,959 399.064,167	77	607.625,059 399.050,603	13.60 9	77	607.625,059 399.050,603	78	607.625,069 399.050,198	0.405	78	607.625,069 399.050,198	79	607.625,374 399.038,019	12.18 3
79	607.625,374 399.038,019	80	607.622,41 399.029,728	8.805	80	607.622,41 399.029,728	81	607.622,225 399.029,209	0.551	81	607.622,225 399.029,209	82	607.620,335 399.023,074	6.42
82	607.620,335 399.023,074	83	607.616,67 399.015,573	8.348	83	607.616,67 399.015,573	84	607.615,712 399.014,556	1.397	84	607.615,712 399.014,556	85	607.613,53 399.012,241	3.181
85	607.613,53 399.012,241	86	607.610,685 399.006,947	6.01	86	607.610,685 399.006,947	87	607.609,214 399.000,772	6.348	87	607.609,214 399.000,772	88	607.608,821 398.995,772	5.015
88	607.608,821 398.995,772	89	607.608,527 398.990,185	5.595	89	607.608,527 398.990,185	90	607.607,656 398.986,306	3.976	90	607.607,656 398.986,306	91	607.607,448 398.985,382	0.947
91	607.607,448 398.985,382	92	607.606,761 398.980,579	4.852	92	607.606,761 398.980,579	93	607.603,517 398.974,245	7.116	93	607.603,517 398.974,245	94	607.601,065 398.969,54	5.306
94	607.601,065 398.969,54	95	607.597,925 398.963,168	7.104	95	607.597,925 398.963,168	96	607.597,14 398.958,071	5.157	96	607.597,14 398.958,071	97	607.599,2 398.950,817	7.541
97	607.599,2 398.950,817	98	607.600,77 398.944,348	6.657	98	607.600,77 398.944,348	99	607.601,76 398.940,855	3.631	99	607.601,76 398.940,855	100	607.605,685 398.933,797	8.076
100	607.605,685 398.933,797	101	607.606,311 398.932,917	1.08	101	607.606,311 398.932,917	102	607.609,805 398.928,013	6.021	102	607.609,805 398.928,013	103	607.614,024 398.922,818	6.692
103	607.614,024 398.922,818	104	607.614,907 398.918,799	4.115	104	607.614,907 398.918,799	105	607.614,024 398.913,8	5.076	105	607.614,024 398.913,8	106	607.612,356 398.908,899	5.177
106	607.612,356 398.908,899	107	607.608,229 398.902,777	7.383	107	607.608,229 398.902,777	108	607.607,051 398.899,052	3.907	108	607.607,051 398.899,052	109	607.606,307 398.896,866	2.309
109	607.606,307 398.896,866	110	607.605,482 398.894,445	2.558	110	607.605,482 398.894,445	111	607.602,44 398.891,504	4.231	111	607.602,44 398.891,504	112	607.598,221 398.889,054	4.879
112	607.598,221 398.889,054	113	607.594,297 398.885,231	5.478	113	607.594,297 398.885,231	114	607.592,041 398.882,388	3.629	114	607.592,041 398.882,388	115	607.590,667 398.879,349	3.335

Punct început	X / Y	Punct sfârșit	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	607.590,667 398.879,349	116	607.587,421 398.870,963	8.992	116	607.587,421 398.870,963	117	607.584,871 398.862,141	9.183	117	607.584,871 398.862,141	118	607.584,57 398.860,451	1.717
118	607.584,57 398.860,451	119	607.583,791 398.856,063	4.457	119	607.583,791 398.856,063	120	607.581,731 398.849,888	6.51	120	607.581,731 398.849,888	121	607.582,368 398.845,717	4.219
121	607.582,368 398.845,717	122	607.581,13 398.842,49	3.456	122	607.581,13 398.842,49	123	607.578,825 398.840,717	2.908	123	607.578,825 398.840,717	124	607.576,293 398.838,158	3.6
124	607.576,293 398.838,158	125	607.575,799 398.835,474	2.729	125	607.575,799 398.835,474	126	607.576,046 398.833,314	2.174	126	607.576,046 398.833,314	127	607.577,281 398.832,573	1.44
127	607.577,281 398.832,573	128	607.578,856 398.831,648	1.827	128	607.578,856 398.831,648	129	607.580,462 398.830,876	1.782	129	607.580,462 398.830,876	130	607.582,472 398.828,923	2.803
130	607.582,472 398.828,923	131	607.583,676 398.827,535	1.837	131	607.583,676 398.827,535	132	607.584,819 398.826,177	1.775	132	607.584,819 398.826,177	133	607.585,932 398.824,689	1.858
133	607.585,932 398.824,689	134	607.586,55 398.822,406	2.365	134	607.586,55 398.822,406	135	607.586,581 398.819,32	3.086	135	607.586,581 398.819,32	136	607.585,593 398.815,423	4.02
136	607.585,593 398.815,423	137	607.584,233 398.813,195	2.61	137	607.584,233 398.813,195	138	607.581,173 398.809,114	5.101	138	607.581,173 398.809,114	139	607.578,083 398.805,929	4.438
139	607.578,083 398.805,929	140	607.575,374 398.803,634	3.55	140	607.575,374 398.803,634	141	607.574,482 398.802,394	1.528	141	607.574,482 398.802,394	142	607.574,727 398.800,308	2.1
142	607.574,727 398.800,308	143	607.575,587 398.798,897	1.652	143	607.575,587 398.798,897	144	607.577,368 398.797,087	2.539	144	607.577,368 398.797,087	145	607.578,903 398.795,761	2.028
145	607.578,903 398.795,761	146	607.579,671 398.793,185	2.688	146	607.579,671 398.793,185	147	607.580,686 398.790,445	2.922	147	607.580,686 398.790,445	148	607.581,883 398.787,991	2.73
148	607.581,883 398.787,991	149	607.582,681 398.784,728	3.359	149	607.582,681 398.784,728	150	607.581,76 398.779,238	5.567	150	607.581,76 398.779,238	151	607.576,94 398.774,368	6.852
151	607.576,94 398.774,368	152	607.575,166 398.772,33	2.702	152	607.575,166 398.772,33	153	607.572,517 398.770,075	3.479	153	607.572,517 398.770,075	154	607.578,19 398.766,091	6.932
154	607.578,19 398.766,091	155	607.580,147 398.768,512	3.113	155	607.580,147 398.768,512	156	607.583,415 398.770,198	3.677	156	607.583,415 398.770,198	157	607.586,909 398.770,943	3.573
157	607.586,909 398.770,943	158	607.591,335 398.772,246	4.614	158	607.591,335 398.772,246	159	607.588,936 398.776,28	4.693	159	607.588,936 398.776,28	160	607.586,618 398.780,701	4.992
160	607.586,618 398.780,701	1	607.587,039 398.788,7	8.01										

** 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. 12058**

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		8.292	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

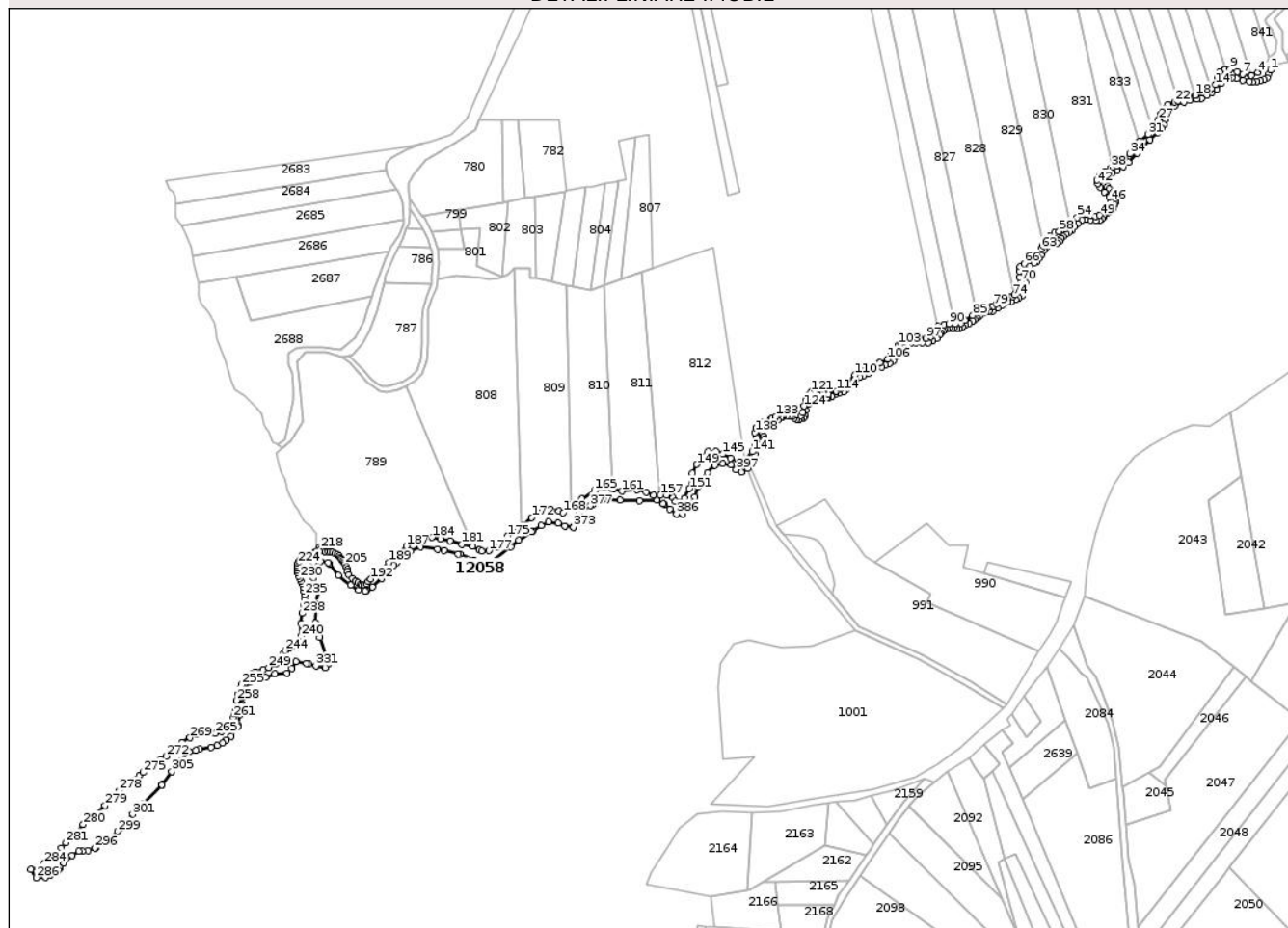
Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. 7, din 13/03/1997 emis de Parlamentul Romaniei (lege);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

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
	8.292	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	8.292	36;52	1180/1	-	

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	607.578,19 398.766,091	2	607.572,517 398.770,075	6.932
4	607.569,181 398.764,292	5	607.564,431 398.762,369	5.124
7	607.558,157 398.763,193	8	607.554,233 398.765,153	4.386
10	607.545,904 398.766,798	11	607.545,501 398.766,82	0.404
13	607.540,596 398.761,232	14	607.538,633 398.755,645	5.922

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
2	607.572,517 398.770,075	3	607.571,339 398.767,429	2.896
5	607.564,431 398.762,369	6	607.564,044 398.762,213	0.417
8	607.554,233 398.765,153	9	607.549,131 398.766,624	5.31
11	607.545,501 398.766,82	12	607.541,675 398.765,055	4.213
14	607.538,633 398.755,645	15	607.535,984 398.753,194	3.609

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
3	607.571,339 398.767,429	4	607.569,181 398.764,292	3.808
6	607.564,044 398.762,213	7	607.558,157 398.763,193	5.968
9	607.549,131 398.766,624	10	607.545,904 398.766,798	3.232
12	607.541,675 398.765,055	13	607.540,596 398.761,232	3.972
15	607.535,984 398.753,194	16	607.535,392 398.752,881	0.67

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
16	607.535,392 398.752,881	17	607.530,981 398.750,548	4.99	17	607.530,981 398.750,548	18	607.524,378 398.748,213	7.004	18	607.524,378 398.748,213	19	607.524,368 398.748,244	0.032
19	607.524,368 398.748,244	20	607.519,894 398.747,313	4.57	20	607.519,894 398.747,313	21	607.512,118 398.744,266	8.352	21	607.512,118 398.744,266	22	607.509,762 398.743,343	2.53
22	607.509,762 398.743,343	23	607.504,954 398.741,383	5.192	23	607.504,954 398.741,383	24	607.501,913 398.738,834	3.968	24	607.501,913 398.738,834	25	607.500,806 398.736,91	2.22
25	607.500,806 398.736,91	26	607.499,657 398.734,913	2.304	26	607.499,657 398.734,913	27	607.498,185 398.730,796	4.372	27	607.498,185 398.730,796	28	607.496,811 398.726,875	4.155
28	607.496,811 398.726,875	29	607.494,162 398.723,738	4.106	29	607.494,162 398.723,738	30	607.493,87 398.723,438	0.419	30	607.493,87 398.723,438	31	607.490,729 398.720,209	4.505
31	607.490,729 398.720,209	32	607.484,404 398.715,009	8.188	32	607.484,404 398.715,009	33	607.483,646 398.714,385	0.982	33	607.483,646 398.714,385	34	607.477,661 398.706,249	10.1
34	607.477,661 398.706,249	35	607.472,952 398.702,034	6.32	35	607.472,952 398.702,034	36	607.468,635 398.697,917	5.965	36	607.468,635 398.697,917	37	607.465,526 398.696,913	3.267
37	607.465,526 398.696,913	38	607.464,117 398.696,458	1.481	38	607.464,117 398.696,458	39	607.459,891 398.693,956	4.911	39	607.459,891 398.693,956	40	607.456,163 398.690,528	5.065
40	607.456,163 398.690,528	41	607.454,207 398.687,889	3.285	41	607.454,207 398.687,889	42	607.454,696 398.685,25	2.684	42	607.454,696 398.685,25	43	607.456,261 398.682,612	3.067
43	607.456,261 398.682,612	44	607.459,391 398.679,289	4.565	44	607.459,391 398.679,289	45	607.463,108 398.675,575	5.255	45	607.463,108 398.675,575	46	607.463,793 398.672,838	2.821
46	607.463,793 398.672,838	47	607.462,325 398.669,418	3.722	47	607.462,325 398.669,418	48	607.458,902 398.667,072	4.15	48	607.458,902 398.667,072	49	607.456,065 398.662,576	5.316
49	607.456,065 398.662,576	50	607.453,131 398.661,99	2.992	50	607.453,131 398.661,99	51	607.449,805 398.662,381	3.349	51	607.449,805 398.662,381	52	607.446,675 398.663,652	3.378
52	607.446,675 398.663,652	53	607.443,153 398.663,163	3.556	53	607.443,153 398.663,163	54	607.440,219 398.660,915	3.696	54	607.440,219 398.660,915	55	607.436,893 398.657,788	4.565
55	607.436,893 398.657,788	56	607.435,023 398.656,094	2.523	56	607.435,023 398.656,094	57	607.431,788 398.653,164	4.365	57	607.431,788 398.653,164	58	607.427,093 398.651,111	5.124
58	607.427,093 398.651,111	59	607.423,865 398.650,134	3.373	59	607.423,865 398.650,134	60	607.420,539 398.647,593	4.186	60	607.420,539 398.647,593	61	607.416,92 398.643,195	5.696
61	607.416,92 398.643,195	62	607.415,772 398.641,166	2.331	62	607.415,772 398.641,166	63	607.414,377 398.638,699	2.834	63	607.414,377 398.638,699	64	607.410,953 398.634,399	5.497
64	607.410,953 398.634,399	65	607.408,312 398.630,881	4.399	65	607.408,312 398.630,881	66	607.402,235 398.628,207	6.639	66	607.402,235 398.628,207	67	607.399,301 398.625,763	3.819
67	607.399,301 398.625,763	68	607.398,714 398.622,929	2.894	68	607.398,714 398.622,929	69	607.399,007 398.618,629	4.31	69	607.399,007 398.618,629	70	607.399,692 398.615,11	3.585
70	607.399,692 398.615,11	71	607.398,42 398.610,419	4.86	71	607.398,42 398.610,419	72	607.397,149 398.607,487	3.196	72	607.397,149 398.607,487	73	607.395,229 398.605,755	2.586
73	607.395,229 398.605,755	74	607.394,116 398.604,751	1.499	74	607.394,116 398.604,751	75	607.391,55 398.604,228	2.619	75	607.391,55 398.604,228	76	607.388,028 398.603,837	3.544
76	607.388,028 398.603,837	77	607.384,507 398.601,687	4.126	77	607.384,507 398.601,687	78	607.382,355 398.599,439	3.112	78	607.382,355 398.599,439	79	607.380,203 398.597,778	2.718
79	607.380,203 398.597,778	80	607.378,296 398.597,387	1.947	80	607.378,296 398.597,387	81	607.376,388 398.596,996	1.947	81	607.376,388 398.596,996	82	607.371,595 398.595,237	5.106
82	607.371,595 398.595,237	83	607.368,856 398.593,282	3.365	83	607.368,856 398.593,282	84	607.368,334 398.592,919	0.636	84	607.368,334 398.592,919	85	607.365,628 398.591,034	3.298
85	607.365,628 398.591,034	86	607.359,857 398.587,614	6.708	86	607.359,857 398.587,614	87	607.357,216 398.585,561	3.345	87	607.357,216 398.585,561	88	607.352,902 398.584,96	4.355
88	607.352,902 398.584,96	89	607.352,899 398.584,976	0.016	89	607.352,899 398.584,976	90	607.348,572 398.585,029	4.327	90	607.348,572 398.585,029	91	607.345,247 398.584,54	3.361
91	607.345,247 398.584,54	92	607.341,041 398.583,269	4.394	92	607.341,041 398.583,269	93	607.340,602 398.582,695	0.723	93	607.340,602 398.582,695	94	607.339,475 398.581,217	1.859
94	607.339,475 398.581,217	95	607.338,106 398.578,09	3.414	95	607.338,106 398.578,09	96	607.335,661 398.576,135	3.131	96	607.335,661 398.576,135	97	607.332,237 398.574,767	3.687
97	607.332,237 398.574,767	98	607.327,542 398.575,158	4.711	98	607.327,542 398.575,158	99	607.321,379 398.574,962	6.166	99	607.321,379 398.574,962	100	607.320,642 398.574,642	0.803
100	607.320,642 398.574,642	101	607.316,195 398.572,714	4.847	101	607.316,195 398.572,714	102	607.314,544 398.571,432	2.09	102	607.314,544 398.571,432	103	607.312,673 398.569,978	2.37
103	607.312,673 398.569,978	104	607.309,445 398.565,971	5.145	104	607.309,445 398.565,971	105	607.307,391 398.562,843	3.742	105	607.307,391 398.562,843	106	607.304,946 398.559,814	3.893
106	607.304,946 398.559,814	107	607.299,211 398.557,397	6.223	107	607.299,211 398.557,397	108	607.298,56 398.557,122	0.707	108	607.298,56 398.557,122	109	607.288,987 398.552,774	10.51 4
109	607.288,987 398.552,774	110	607.281,638 398.548,619	8.442	110	607.281,638 398.548,619	111	607.274,008 398.541,68	10.31 3	111	607.274,008 398.541,68	112	607.271,661 398.539,041	3.532
112	607.271,661 398.539,041	113	607.270,999 398.538,685	0.752	113	607.270,999 398.538,685	114	607.268,18 398.537,169	3.201	114	607.268,18 398.537,169	115	607.267,846 398.536,989	0.379

Punct început	X / Y	Punct sfârșit	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	607.267,846 398.536,989	116	607.262,537 398.534,809	5.739	116	607.262,537 398.534,809	117	607.260,092 398.535,493	2.539	117	607.260,092 398.535,493	118	607.258,331 398.537,252	2.489
118	607.258,331 398.537,252	119	607.256,473 398.538,425	2.197	119	607.256,473 398.538,425	120	607.252,853 398.538,132	3.632	120	607.252,853 398.538,132	121	607.250,212 398.536,568	3.069
121	607.250,212 398.536,568	122	607.248,06 398.534,516	2.974	122	607.248,06 398.534,516	123	607.246,3 398.530,411	4.466	123	607.246,3 398.530,411	124	607.245,028 398.526,502	4.111
124	607.245,028 398.526,502	125	607.244,246 398.521,713	4.852	125	607.244,246 398.521,713	126	607.242,876 398.519,856	2.308	126	607.242,876 398.519,856	127	607.240,137 398.520,051	2.746
127	607.240,137 398.520,051	128	607.238,991 398.521,081	1.541	128	607.238,991 398.521,081	129	607.238,181 398.521,81	1.09	129	607.238,181 398.521,81	130	607.235,246 398.522,494	3.014
130	607.235,246 398.522,494	131	607.230,551 398.521,81	4.745	131	607.230,551 398.521,81	132	607.227,812 398.521,224	2.801	132	607.227,812 398.521,224	133	607.224,814 398.518,87	3.812
133	607.224,814 398.518,87	134	607.222,162 398.517,623	2.931	134	607.222,162 398.517,623	135	607.221,112 398.517,215	1.126	135	607.221,112 398.517,215	136	607.216,544 398.515,441	4.9
136	607.216,544 398.515,441	137	607.210,927 398.510,919	7.211	137	607.210,927 398.510,919	138	607.210,147 398.507,489	3.518	138	607.210,147 398.507,489	139	607.211,239 398.503,903	3.749
139	607.211,239 398.503,903	140	607.210,459 398.498,758	5.204	140	607.210,459 398.498,758	141	607.208,118 398.493,925	5.37	141	607.208,118 398.493,925	142	607.202,813 398.487,689	8.187
142	607.202,813 398.487,689	143	607.199,824 398.486,11	3.38	143	607.199,824 398.486,11	144	607.192,646 398.489,384	7.889	144	607.192,646 398.489,384	145	607.187,029 398.492,19	6.279
145	607.187,029 398.492,19	146	607.182,191 398.494,061	5.187	146	607.182,191 398.494,061	147	607.176,73 398.494,061	5.461	147	607.176,73 398.494,061	148	607.171,893 398.490,475	6.021
148	607.171,893 398.490,475	149	607.168,46 398.484,863	6.579	149	607.168,46 398.484,863	150	607.165,464 398.478,586	6.955	150	607.165,464 398.478,586	151	607.163,28 398.467,517	11.28 2
151	607.163,28 398.467,517	152	607.159,847 398.460,969	7.393	152	607.159,847 398.460,969	153	607.156,57 398.457,851	4.523	153	607.156,57 398.457,851	154	607.153,449 398.458,474	3.183
154	607.153,449 398.458,474	155	607.151,732 398.461,125	3.158	155	607.151,732 398.461,125	156	607.147,051 398.462,996	5.041	156	607.147,051 398.462,996	157	607.142,545 398.463,072	4.507
157	607.142,545 398.463,072	158	607.137,845 398.463,151	4.701	158	607.137,845 398.463,151	159	607.132,539 398.465,178	5.68	159	607.132,539 398.465,178	160	607.125,986 398.466,737	6.736
160	607.125,986 398.466,737	161	607.115,182 398.465,781	10.84 6	161	607.115,182 398.465,781	162	607.108,941 398.467,34	6.433	162	607.108,941 398.467,34	163	607.108,216 398.467,436	0.731
163	607.108,216 398.467,436	164	607.103,011 398.468,12	5.25	164	607.103,011 398.468,12	165	607.095,677 398.466,249	7.569	165	607.095,677 398.466,249	166	607.086,783 398.460,169	10.77 4
166	607.086,783 398.460,169	167	607.078,981 398.456,583	8.587	167	607.078,981 398.456,583	168	607.073,312 398.450,298	8.464	168	607.073,312 398.450,298	169	607.070,191 398.451,701	3.422
169	607.070,191 398.451,701	170	607.064,262 398.452,793	6.029	170	607.064,262 398.452,793	171	607.057,708 398.450,298	7.013	171	607.057,708 398.450,298	172	607.050,842 398.446,868	7.675
172	607.050,842 398.446,868	173	607.044,288 398.441,256	8.628	173	607.044,288 398.441,256	174	607.043,674 398.440,82	0.753	174	607.043,674 398.440,82	175	607.033,521 398.433,616	12.44 9
175	607.033,521 398.433,616	176	607.026,499 398.426,289	10.14 9	176	607.026,499 398.426,289	177	607.020,102 398.423,326	7.05	177	607.020,102 398.423,326	178	607.014,952 398.423,17	5.152
178	607.014,952 398.423,17	179	607.013,331 398.424,023	1.832	179	607.013,331 398.424,023	180	607.008,823 398.426,394	5.094	180	607.008,823 398.426,394	181	607.000,837 398.427,888	8.124
181	607.000,837 398.427,888	182	606.992,711 398.430,37	8.497	182	606.992,711 398.430,37	183	606.985,668 398.431,956	7.219	183	606.985,668 398.431,956	184	606.979,617 398.432,848	6.116
184	606.979,617 398.432,848	185	606.974,161 398.432,947	5.457	185	606.974,161 398.432,947	186	606.967,911 398.431,064	6.527	186	606.967,911 398.431,064	187	606.961,265 398.426,604	8.004
187	606.961,265 398.426,604	188	606.954,626 398.420,422	9.072	188	606.954,626 398.420,422	189	606.948,728 398.414,821	8.134	189	606.948,728 398.414,821	190	606.941,742 398.408,739	9.263
190	606.941,742 398.408,739	191	606.938,466 398.405,645	4.506	191	606.938,466 398.405,645	192	606.935,873 398.403,114	3.623	192	606.935,873 398.403,114	193	606.933,992 398.401,396	2.547
193	606.933,992 398.401,396	194	606.932,657 398.399,868	2.029	194	606.932,657 398.399,868	195	606.931,046 398.398,909	1.875	195	606.931,046 398.398,909	196	606.929,883 398.398,836	1.165
196	606.929,883 398.398,836	197	606.928,455 398.399,304	1.503	197	606.928,455 398.399,304	198	606.926,884 398.400,344	1.884	198	606.926,884 398.400,344	199	606.924,844 398.401,852	2.537
199	606.924,844 398.401,852	200	606.922,761 398.403,715	2.795	200	606.922,761 398.403,715	201	606.920,476 398.406,182	3.363	201	606.920,476 398.406,182	202	606.919,525 398.408,294	2.316
202	606.919,525 398.408,294	203	606.919,259 398.410,153	1.878	203	606.919,259 398.410,153	204	606.918,61 398.411,922	1.884	204	606.918,61 398.411,922	205	606.917,528 398.413,814	2.18
205	606.917,528 398.413,814	206	606.916,729 398.414,699	1.192	206	606.916,729 398.414,699	207	606.915,814 398.416,172	1.734	207	606.915,814 398.416,172	208	606.915,0 398.417,544	1.595
208	606.915,0 398.417,544	209	606.914,238 398.418,509	1.23	209	606.914,238 398.418,509	210	606.913,272 398.419,474	1.365	210	606.913,272 398.419,474	211	606.912,0 398.420,541	1.66
211	606.912,0 398.420,541	212	606.910,119 398.421,557	2.138	212	606.910,119 398.421,557	213	606.908,594 398.422,166	1.642	213	606.908,594 398.422,166	214	606.907,018 398.422,471	1.605

Punct început	X / Y	Punct sfârșit	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	606.907,018 398.422,471	215	606.905,543 398.422,522	1.476	215	606.905,543 398.422,522	216	606.903,352 398.422,73	2.201	216	606.903,352 398.422,73	217	606.901,906 398.423,214	1.525
217	606.901,906 398.423,214	218	606.900,217 398.424,854	2.354	218	606.900,217 398.424,854	219	606.898,914 398.425,891	1.665	219	606.898,914 398.425,891	220	606.889,341 398.420,66	10.909
220	606.889,341 398.420,66	221	606.887,958 398.418,703	2.396	221	606.887,958 398.418,703	222	606.885,733 398.416,955	2.83	222	606.885,733 398.416,955	223	606.884,592 398.415,694	1.701
223	606.884,592 398.415,694	224	606.883,961 398.414,314	1.517	224	606.883,961 398.414,314	225	606.883,511 398.412,723	1.653	225	606.883,511 398.412,723	226	606.883,391 398.410,796	1.931
226	606.883,391 398.410,796	227	606.883,42 398.409,206	1.59	227	606.883,42 398.409,206	228	606.883,691 398.407,585	1.643	228	606.883,691 398.407,585	229	606.884,31 398.405,175	2.488
229	606.884,31 398.405,175	230	606.884,967 398.403,534	1.768	230	606.884,967 398.403,534	231	606.885,893 398.401,505	2.23	231	606.885,893 398.401,505	232	606.886,998 398.399,558	2.239
232	606.886,998 398.399,558	233	606.887,894 398.397,172	2.549	233	606.887,894 398.397,172	234	606.888,372 398.394,271	2.94	234	606.888,372 398.394,271	235	606.888,7 398.391,824	2.469
235	606.888,7 398.391,824	236	606.888,819 398.388,497	3.329	236	606.888,819 398.388,497	237	606.888,013 398.384,35	4.225	237	606.888,013 398.384,35	238	606.886,818 398.378,701	5.774
238	606.886,818 398.378,701	239	606.885,884 398.371,678	7.085	239	606.885,884 398.371,678	240	606.885,88 398.362,467	9.211	240	606.885,88 398.362,467	241	606.884,754 398.358,612	4.016
241	606.884,754 398.358,612	242	606.881,128 398.356,04	4.446	242	606.881,128 398.356,04	243	606.878,012 398.354,354	3.543	243	606.878,012 398.354,354	244	606.874,586 398.352,139	4.08
244	606.874,586 398.352,139	245	606.872,873 398.349,622	3.045	245	606.872,873 398.349,622	246	606.870,958 398.346,501	3.662	246	606.870,958 398.346,501	247	606.869,648 398.344,185	2.661
247	606.869,648 398.344,185	248	606.867,733 398.342,473	2.569	248	606.867,733 398.342,473	249	606.863,097 398.340,056	5.228	249	606.863,097 398.340,056	250	606.859,167 398.338,546	4.21
250	606.859,167 398.338,546	251	606.853,625 398.337,036	5.744	251	606.853,625 398.337,036	252	606.851,228 398.335,8	2.697	252	606.851,228 398.335,8	253	606.849,27 398.334,79	2.203
253	606.849,27 398.334,79	254	606.846,952 398.332,273	3.422	254	606.846,952 398.332,273	255	606.843,525 398.327,742	5.681	255	606.843,525 398.327,742	256	606.841,812 398.324,419	3.739
256	606.841,812 398.324,419	257	606.840,804 398.320,693	3.86	257	606.840,804 398.320,693	258	606.839,998 398.316,666	4.107	258	606.839,998 398.316,666	259	606.839,696 398.310,423	6.25
259	606.839,696 398.310,423	260	606.838,789 398.306,798	3.737	260	606.838,789 398.306,798	261	606.837,898 398.304,477	2.486	261	606.837,898 398.304,477	262	606.836,259 398.300,204	4.577
262	606.836,259 398.300,204	263	606.832,531 398.296,981	4.928	263	606.832,531 398.296,981	264	606.829,104 398.294,464	4.252	264	606.829,104 398.294,464	265	606.825,073 398.293,055	4.27
265	606.825,073 398.293,055	266	606.820,438 398.292,954	4.636	266	606.820,438 398.292,954	267	606.816,709 398.293,357	3.751	267	606.816,709 398.293,357	268	606.811,67 398.292,753	5.075
268	606.811,67 398.292,753	269	606.806,833 398.289,933	5.599	269	606.806,833 398.289,933	270	606.801,29 398.286,409	6.568	270	606.801,29 398.286,409	271	606.792,894 398.279,927	10.607
271	606.792,894 398.279,927	272	606.789,971 398.276,806	4.276	272	606.789,971 398.276,806	273	606.785,839 398.274,49	4.737	273	606.785,839 398.274,49	274	606.778,987 398.269,154	8.685
274	606.778,987 398.269,154	275	606.773,422 398.265,268	6.788	275	606.773,422 398.265,268	276	606.770,622 398.263,314	3.414	276	606.770,622 398.263,314	277	606.761,337 398.256,739	11.377
277	606.761,337 398.256,739	278	606.755,895 398.252,007	7.212	278	606.755,895 398.252,007	279	606.746,321 398.241,636	14.115	279	606.746,321 398.241,636	280	606.730,7 398.228,144	20.641
280	606.730,7 398.228,144	281	606.718,341 398.215,116	17.958	281	606.718,341 398.215,116	282	606.714,909 398.211,382	5.072	282	606.714,909 398.211,382	283	606.711,085 398.207,222	5.651
283	606.711,085 398.207,222	284	606.703,023 398.200,295	10.629	284	606.703,023 398.200,295	285	606.693,294 398.195,888	10.681	285	606.693,294 398.195,888	286	606.697,237 398.190,04	7.053
286	606.697,237 398.190,04	287	606.703,824 398.190,547	6.606	287	606.703,824 398.190,547	288	606.707,108 398.192,311	3.728	288	606.707,108 398.192,311	289	606.712,858 398.195,4	6.527
289	606.712,858 398.195,4	290	606.714,099 398.197,04	2.057	290	606.714,099 398.197,04	291	606.716,785 398.200,589	4.451	291	606.716,785 398.200,589	292	606.722,865 398.206,158	8.245
292	606.722,865 398.206,158	293	606.727,679 398.208,943	5.562	293	606.727,679 398.208,943	294	606.730,147 398.209,189	2.48	294	606.730,147 398.209,189	295	606.734,014 398.209,576	3.886
295	606.734,014 398.209,576	296	606.739,081 398.211,221	5.327	296	606.739,081 398.211,221	297	606.739,713 398.211,556	0.715	297	606.739,713 398.211,556	298	606.748,542 398.216,236	9.993
298	606.748,542 398.216,236	299	606.755,434 398.223,122	9.743	299	606.755,434 398.223,122	300	606.757,775 398.225,821	3.573	300	606.757,775 398.225,821	301	606.765,974 398.235,273	12.513
301	606.765,974 398.235,273	302	606.774,487 398.243,374	11.751	302	606.774,487 398.243,374	303	606.786,675 398.256,427	17.859	303	606.786,675 398.256,427	304	606.786,949 398.256,784	0.45
304	606.786,949 398.256,784	305	606.793,972 398.265,945	11.543	305	606.793,972 398.265,945	306	606.800,053 398.273,641	9.809	306	606.800,053 398.273,641	307	606.806,539 398.280,121	9.168
307	606.806,539 398.280,121	308	606.810,905 398.281,091	4.472	308	606.810,905 398.281,091	309	606.813,836 398.281,742	3.002	309	606.813,836 398.281,742	310	606.822,147 398.282,957	8.399
310	606.822,147 398.282,957	311	606.826,328 398.284,628	4.503	311	606.826,328 398.284,628	312	606.830,254 398.286,197	4.228	312	606.830,254 398.286,197	313	606.832,744 398.288,187	3.188

Punct început	X / Y	Punct sfârșit	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	606.832,744 398.288,187	314	606.836,335 398.291,057	4.597	314	606.836,335 398.291,057	315	606.840,842 398.297,984	8.264	315	606.840,842 398.297,984	316	606.841,248 398.298,609	0.745
316	606.841,248 398.298,609	317	606.842,556 398.306,634	8.131	317	606.842,556 398.306,634	318	606.843,572 398.313,235	6.679	318	606.843,572 398.313,235	319	606.843,734 398.314,136	0.915
319	606.843,734 398.314,136	320	606.844,716 398.319,583	5.535	320	606.844,716 398.319,583	321	606.845,605 398.324,788	5.28	321	606.845,605 398.324,788	322	606.849,925 398.329,739	6.571
322	606.849,925 398.329,739	323	606.852,848 398.331,897	3.633	323	606.852,848 398.331,897	324	606.860,726 398.333,04	7.96	324	606.860,726 398.333,04	325	606.867,206 398.335,452	6.914
325	606.867,206 398.335,452	326	606.876,242 398.336,142	9.062	326	606.876,242 398.336,142	327	606.879,427 398.339,299	4.485	327	606.879,427 398.339,299	328	606.882,367 398.344,152	5.674
328	606.882,367 398.344,152	329	606.890,036 398.342,875	7.775	329	606.890,036 398.342,875	330	606.891,817 398.342,439	1.834	330	606.891,817 398.342,439	331	606.896,811 398.341,215	5.142
331	606.896,811 398.341,215	332	606.903,457 398.339,81	6.793	332	606.903,457 398.339,81	333	606.905,484 398.342,317	3.224	333	606.905,484 398.342,317	334	606.906,142 398.343,131	1.047
334	606.906,142 398.343,131	335	606.903,713 398.348,239	5.656	335	606.903,713 398.348,239	336	606.899,438 398.361,608	14.03 6	336	606.899,438 398.361,608	337	606.896,575 398.372,03	10.80 8
337	606.896,575 398.372,03	338	606.897,393 398.385,311	13.30 6	338	606.897,393 398.385,311	339	606.898,007 398.394,098	8.808	339	606.898,007 398.394,098	340	606.895,348 398.403,906	10.16 2
340	606.895,348 398.403,906	341	606.894,121 398.410,649	6.854	341	606.894,121 398.410,649	342	606.894,939 398.414,736	4.168	342	606.894,939 398.414,736	343	606.900,052 398.415,758	5.214
343	606.900,052 398.415,758	344	606.905,574 398.414,94	5.582	344	606.905,574 398.414,94	345	606.906,328 398.414,019	1.19	345	606.906,328 398.414,019	346	606.912,936 398.405,949	10.43
346	606.912,936 398.405,949	347	606.921,606 398.398,612	11.35 8	347	606.921,606 398.398,612	348	606.927,375 398.395,41	6.598	348	606.927,375 398.395,41	349	606.931,99 398.394,513	4.701
349	606.931,99 398.394,513	350	606.932,892 398.395,031	1.04	350	606.932,892 398.395,031	351	606.937,118 398.397,459	4.874	351	606.937,118 398.397,459	352	606.943,529 398.403,479	8.794
352	606.943,529 398.403,479	353	606.952,246 398.413,214	13.06 7	353	606.952,246 398.413,214	354	606.954,307 398.414,921	2.676	354	606.954,307 398.414,921	355	606.964,11 398.423,039	12.72 8
355	606.964,11 398.423,039	356	606.971,439 398.426,123	7.951	356	606.971,439 398.426,123	357	606.983,526 398.424,581	12.18 5	357	606.983,526 398.424,581	358	606.988,384 398.423,416	4.996
358	606.988,384 398.423,416	359	606.998,296 398.421,039	10.19 3	359	606.998,296 398.421,039	360	606.999,599 398.420,727	1.34	360	606.999,599 398.420,727	361	607.009,629 398.416,616	10.84
361	607.009,629 398.416,616	362	607.015,415 398.414,946	6.022	362	607.015,415 398.414,946	363	607.020,616 398.415,394	5.22	363	607.020,616 398.415,394	364	607.022,873 398.415,588	2.265
364	607.022,873 398.415,588	365	607.035,905 398.426,147	16.77 3	365	607.035,905 398.426,147	366	607.041,434 398.430,901	7.292	366	607.041,434 398.430,901	367	607.050,785 398.437,089	11.21 3
367	607.050,785 398.437,089	368	607.051,335 398.437,453	0.66	368	607.051,335 398.437,453	369	607.057,507 398.441,179	7.209	369	607.057,507 398.441,179	370	607.062,65 398.443,877	5.808
370	607.062,65 398.443,877	371	607.069,594 398.443,106	6.987	371	607.069,594 398.443,106	372	607.074,352 398.440,922	5.235	372	607.074,352 398.440,922	373	607.080,524 398.440,023	6.237
373	607.080,524 398.440,023	374	607.080,706 398.440,308	0.338	374	607.080,706 398.440,308	375	607.083,657 398.444,931	5.485	375	607.083,657 398.444,931	376	607.084,686 398.450,584	5.746
376	607.084,686 398.450,584	377	607.092,658 398.455,466	9.348	377	607.092,658 398.455,466	378	607.093,887 398.456,046	1.359	378	607.093,887 398.456,046	379	607.101,916 398.459,834	8.878
379	607.101,916 398.459,834	380	607.114,003 398.459,32	12.09 8	380	607.114,003 398.459,32	381	607.127,762 398.458,935	13.76 4	381	607.127,762 398.458,935	382	607.140,235 398.459,32	12.47 9
382	607.140,235 398.459,32	383	607.144,628 398.456,906	5.013	383	607.144,628 398.456,906	384	607.145,378 398.456,494	0.856	384	607.145,378 398.456,494	385	607.149,364 398.453,154	5.2
385	607.149,364 398.453,154	386	607.154,122 398.449,685	5.888	386	607.154,122 398.449,685	387	607.158,622 398.449,428	4.507	387	607.158,622 398.449,428	388	607.163,296 398.453,955	6.507
388	607.163,296 398.453,955	389	607.167,154 398.461,792	8.735	389	607.167,154 398.461,792	390	607.169,211 398.468,858	7.359	390	607.169,211 398.468,858	391	607.171,436 398.472,86	4.579
391	607.171,436 398.472,86	392	607.172,426 398.474,639	2.036	392	607.172,426 398.474,639	393	607.176,026 398.479,007	5.66	393	607.176,026 398.479,007	394	607.181,555 398.484,275	7.637
394	607.181,555 398.484,275	395	607.187,213 398.485,559	5.802	395	607.187,213 398.485,559	396	607.193,257 398.484,532	6.131	396	607.193,257 398.484,532	397	607.196,728 398.481,191	4.818
397	607.196,728 398.481,191	398	607.200,329 398.479,393	4.025	398	607.200,329 398.479,393	399	607.204,623 398.482,134	5.094	399	607.204,623 398.482,134	400	607.205,876 398.485,799	3.873
400	607.205,876 398.485,799	401	607.210,202 398.492,063	7.613	401	607.210,202 398.492,063	402	607.213,006 398.497,673	6.272	402	607.213,006 398.497,673	403	607.215,475 398.500,897	4.061
403	607.215,475 398.500,897	404	607.216,437 398.502,808	2.139	404	607.216,437 398.502,808	405	607.216,094 398.504,894	2.114	405	607.216,094 398.504,894	406	607.215,195 398.506,796	2.104
406	607.215,195 398.506,796	407	607.214,041 398.508,571	2.117	407	607.214,041 398.508,571	408	607.213,712 398.509,77	1.243	408	607.213,712 398.509,77	409	607.214,271 398.510,985	1.337
409	607.214,271 398.510,985	410	607.215,323 398.512,007	1.467	410	607.215,323 398.512,007	411	607.216,769 398.512,647	1.581	411	607.216,769 398.512,647	412	607.218,839 398.513,397	2.202

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
412	607.218,839 398.513,397	413	607.220,391 398.513,87	1.622	413	607.220,391 398.513,87	414	607.222,629 398.514,267	2.273	414	607.222,629 398.514,267	415	607.224,417 398.515,423	2.129
415	607.224,417 398.515,423	416	607.226,441 398.516,842	2.472	416	607.226,441 398.516,842	417	607.228,548 398.518,369	2.602	417	607.228,548 398.518,369	418	607.229,421 398.518,713	0.938
418	607.229,421 398.518,713	419	607.230,547 398.519,157	1.21	419	607.230,547 398.519,157	420	607.233,021 398.519,712	2.535	420	607.233,021 398.519,712	421	607.235,178 398.519,843	2.161
421	607.235,178 398.519,843	422	607.236,834 398.519,344	1.73	422	607.236,834 398.519,344	423	607.238,389 398.517,977	2.07	423	607.238,389 398.517,977	424	607.239,809 398.517,241	1.599
424	607.239,809 398.517,241	425	607.241,757 398.517,11	1.952	425	607.241,757 398.517,11	426	607.243,125 398.517,321	1.384	426	607.243,125 398.517,321	427	607.244,888 398.518,058	1.911
427	607.244,888 398.518,058	428	607.246,019 398.519,871	2.137	428	607.246,019 398.519,871	429	607.246,547 398.523,397	3.565	429	607.246,547 398.523,397	430	607.248,02 398.527,976	4.81
430	607.248,02 398.527,976	431	607.250,257 398.532,658	5.189	431	607.250,257 398.532,658	432	607.252,653 398.535,025	3.368	432	607.252,653 398.535,025	433	607.254,182 398.535,674	1.661
433	607.254,182 398.535,674	434	607.254,756 398.535,918	0.624	434	607.254,756 398.535,918	435	607.256,465 398.535,498	1.76	435	607.256,465 398.535,498	436	607.257,964 398.534,263	1.942
436	607.257,964 398.534,263	437	607.259,042 398.532,949	1.7	437	607.259,042 398.532,949	438	607.260,966 398.532,079	2.112	438	607.260,966 398.532,079	439	607.262,57 398.532,158	1.606
439	607.262,57 398.532,158	440	607.265,018 398.533,605	2.844	440	607.265,018 398.533,605	441	607.267,7 398.534,735	2.91	441	607.267,7 398.534,735	442	607.270,386 398.535,658	2.84
442	607.270,386 398.535,658	443	607.273,147 398.536,604	2.919	443	607.273,147 398.536,604	444	607.275,358 398.538,265	2.765	444	607.275,358 398.538,265	445	607.277,541 398.540,655	3.237
445	607.277,541 398.540,655	446	607.278,97 398.542,243	2.136	446	607.278,97 398.542,243	447	607.279,463 398.542,791	0.737	447	607.279,463 398.542,791	448	607.282,054 398.545,427	3.696
448	607.282,054 398.545,427	449	607.284,75 398.546,893	3.069	449	607.284,75 398.546,893	450	607.287,579 398.548,307	3.163	450	607.287,579 398.548,307	451	607.291,48 398.550,231	4.35
451	607.291,48 398.550,231	452	607.295,433 398.552,046	4.35	452	607.295,433 398.552,046	453	607.300,54 398.554,245	5.56	453	607.300,54 398.554,245	454	607.303,36 398.555,46	3.071
454	607.303,36 398.555,46	455	607.306,273 398.556,988	3.289	455	607.306,273 398.556,988	456	607.308,649 398.558,721	2.941	456	607.308,649 398.558,721	457	607.311,411 398.562,172	4.42
457	607.311,411 398.562,172	458	607.313,77 398.565,675	4.223	458	607.313,77 398.565,675	459	607.315,7 398.568,223	3.196	459	607.315,7 398.568,223	460	607.318,516 398.570,367	3.539
460	607.318,516 398.570,367	461	607.321,246 398.571,41	2.922	461	607.321,246 398.571,41	462	607.324,941 398.571,758	3.711	462	607.324,941 398.571,758	463	607.329,711 398.571,492	4.777
463	607.329,711 398.571,492	464	607.333,726 398.571,893	4.035	464	607.333,726 398.571,893	465	607.337,076 398.572,86	3.487	465	607.337,076 398.572,86	466	607.339,834 398.574,813	3.379
466	607.339,834 398.574,813	467	607.342,136 398.577,461	3.509	467	607.342,136 398.577,461	468	607.343,094 398.578,52	1.428	468	607.343,094 398.578,52	469	607.344,175 398.579,716	1.612
469	607.344,175 398.579,716	470	607.345,54 398.580,999	1.873	470	607.345,54 398.580,999	471	607.346,878 398.581,855	1.588	471	607.346,878 398.581,855	472	607.348,752 398.582,257	1.917
472	607.348,752 398.582,257	473	607.350,63 398.582,312	1.879	473	607.350,63 398.582,312	474	607.352,291 398.581,908	1.709	474	607.352,291 398.581,908	475	607.354,456 398.581,857	2.166
475	607.354,456 398.581,857	476	607.356,134 398.582,142	1.702	476	607.356,134 398.582,142	477	607.358,314 398.582,769	2.268	477	607.358,314 398.582,769	478	607.360,328 398.584,084	2.405
478	607.360,328 398.584,084	479	607.362,989 398.585,645	3.085	479	607.362,989 398.585,645	480	607.365,325 398.587,12	2.763	480	607.365,325 398.587,12	481	607.366,882 398.588,3	1.954
481	607.366,882 398.588,3	482	607.368,52 398.589,347	1.944	482	607.368,52 398.589,347	483	607.370,376 398.590,934	2.442	483	607.370,376 398.590,934	484	607.372,174 398.592,302	2.259
484	607.372,174 398.592,302	485	607.373,651 398.593,187	1.722	485	607.373,651 398.593,187	486	607.375,074 398.593,67	1.503	486	607.375,074 398.593,67	487	607.377,115 398.594,153	2.097
487	607.377,115 398.594,153	488	607.379,983 398.594,298	2.872	488	607.379,983 398.594,298	489	607.383,206 398.596,198	3.741	489	607.383,206 398.596,198	490	607.386,274 398.598,338	3.741
490	607.386,274 398.598,338	491	607.388,185 398.599,813	2.414	491	607.388,185 398.599,813	492	607.390,616 398.600,565	2.545	492	607.390,616 398.600,565	493	607.393,308 398.601,375	2.811
493	607.393,308 398.601,375	494	607.396,231 398.602,56	3.154	494	607.396,231 398.602,56	495	607.398,518 398.603,746	2.576	495	607.398,518 398.603,746	496	607.400,66 398.605,105	2.537
496	607.400,66 398.605,105	497	607.401,937 398.607,111	2.378	497	607.401,937 398.607,111	498	607.402,429 398.609,684	2.62	498	607.402,429 398.609,684	499	607.403,135 398.614,416	4.784
499	607.403,135 398.614,416	500	607.402,936 398.618,362	3.951	500	607.402,936 398.618,362	501	607.402,372 398.619,999	1.731	501	607.402,372 398.619,999	502	607.401,996 398.622,167	2.2
502	607.401,996 398.622,167	503	607.402,634 398.623,503	1.481	503	607.402,634 398.623,503	504	607.406,426 398.626,106	4.599	504	607.406,426 398.626,106	505	607.409,382 398.628,25	3.652
505	607.409,382 398.628,25	506	607.411,466 398.629,841	2.622	506	607.411,466 398.629,841	507	607.412,829 398.631,731	2.33	507	607.412,829 398.631,731	508	607.414,392 398.634,073	2.816
508	607.414,392 398.634,073	509	607.416,331 398.637,341	3.8	509	607.416,331 398.637,341	510	607.418,013 398.639,722	2.915	510	607.418,013 398.639,722	511	607.419,344 398.641,544	2.256

Punct început	X / Y	Punct sfârșit	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	607.419,344 398.641,544	512	607.421,399 398.642,499	2.266	512	607.421,399 398.642,499	513	607.423,396 398.642,874	2.032	513	607.423,396 398.642,874	514	607.425,6 398.642,94	2.205
514	607.425,6 398.642,94	515	607.427,406 398.644,004	2.096	515	607.427,406 398.644,004	516	607.428,749 398.646,087	2.478	516	607.428,749 398.646,087	517	607.430,092 398.647,66	2.068
517	607.430,092 398.647,66	518	607.432,222 398.649,187	2.621	518	607.432,222 398.649,187	519	607.434,353 398.650,529	2.518	519	607.434,353 398.650,529	520	607.436,539 398.651,885	2.572
520	607.436,539 398.651,885	521	607.438,206 398.654,245	2.889	521	607.438,206 398.654,245	522	607.440,429 398.656,651	3.276	522	607.440,429 398.656,651	523	607.443,346 398.659,196	3.871
523	607.443,346 398.659,196	524	607.446,264 398.659,798	2.979	524	607.446,264 398.659,798	525	607.449,552 398.659,15	3.351	525	607.449,552 398.659,15	526	607.453,542 398.658,691	4.016
526	607.453,542 398.658,691	527	607.455,909 398.658,882	2.375	527	607.455,909 398.658,882	528	607.457,808 398.659,992	2.2	528	607.457,808 398.659,992	529	607.459,123 398.661,287	1.846
529	607.459,123 398.661,287	530	607.459,642 398.662,986	1.777	530	607.459,642 398.662,986	531	607.461,471 398.664,552	2.408	531	607.461,471 398.664,552	532	607.463,184 398.665,48	1.948
532	607.463,184 398.665,48	533	607.464,78 398.666,466	1.876	533	607.464,78 398.666,466	534	607.466,029 398.668,004	1.981	534	607.466,029 398.668,004	535	607.466,959 398.670,129	2.32
535	607.466,959 398.670,129	536	607.467,336 398.671,754	1.668	536	607.467,336 398.671,754	537	607.467,278 398.673,233	1.48	537	607.467,278 398.673,233	538	607.466,755 398.674,835	1.685
538	607.466,755 398.674,835	539	607.465,652 398.677,011	2.44	539	607.465,652 398.677,011	540	607.464,955 398.678,727	1.852	540	607.464,955 398.678,727	541	607.463,066 398.681,228	3.134
541	607.463,066 398.681,228	542	607.461,498 398.682,852	2.257	542	607.461,498 398.682,852	543	607.459,902 398.684,361	2.196	543	607.459,902 398.684,361	544	607.458,797 398.685,556	1.628
544	607.458,797 398.685,556	545	607.458,333 398.687,152	1.662	545	607.458,333 398.687,152	546	607.458,391 398.688,776	1.625	546	607.458,391 398.688,776	547	607.459,958 398.690,342	2.215
547	607.459,958 398.690,342	548	607.465,009 398.693,001	5.708	548	607.465,009 398.693,001	549	607.468,643 398.694,537	3.945	549	607.468,643 398.694,537	550	607.472,803 398.697,21	4.945
550	607.472,803 398.697,21	551	607.476,757 398.700,468	5.123	551	607.476,757 398.700,468	552	607.482,83 398.706,828	8.794	552	607.482,83 398.706,828	553	607.492,045 398.716,503	13.36 1
553	607.492,045 398.716,503	554	607.497,686 398.721,679	7.656	554	607.497,686 398.721,679	555	607.500,183 398.724,65	3.881	555	607.500,183 398.724,65	556	607.501,741 398.727,274	3.052
556	607.501,741 398.727,274	557	607.502,766 398.730,625	3.504	557	607.502,766 398.730,625	558	607.503,139 398.733,558	2.957	558	607.503,139 398.733,558	559	607.504,027 398.736,082	2.676
559	607.504,027 398.736,082	560	607.504,912 398.737,665	1.814	560	607.504,912 398.737,665	561	607.506,449 398.738,968	2.015	561	607.506,449 398.738,968	562	607.509,664 398.740,597	3.604
562	607.509,664 398.740,597	563	607.516,194 398.743,116	6.999	563	607.516,194 398.743,116	564	607.520,759 398.744,745	4.847	564	607.520,759 398.744,745	565	607.525,325 398.745,537	4.634
565	607.525,325 398.745,537	566	607.528,773 398.746,002	3.479	566	607.528,773 398.746,002	567	607.532,744 398.747,828	4.371	567	607.532,744 398.747,828	568	607.536,333 398.750,061	4.227
568	607.536,333 398.750,061	569	607.539,593 398.752,436	4.033	569	607.539,593 398.752,436	570	607.543,235 398.757,061	5.887	570	607.543,235 398.757,061	571	607.545,611 398.759,016	3.077
571	607.545,611 398.759,016	572	607.548,033 398.760,134	2.668	572	607.548,033 398.760,134	573	607.550,642 398.760,599	2.65	573	607.550,642 398.760,599	574	607.553,857 398.760,273	3.231
574	607.553,857 398.760,273	575	607.558,329 398.758,97	4.658	575	607.558,329 398.758,97	576	607.562,863 398.757,899	4.659	576	607.562,863 398.757,899	577	607.565,192 398.757,666	2.341
577	607.565,192 398.757,666	578	607.568,034 398.757,992	2.861	578	607.568,034 398.757,992	579	607.570,643 398.758,411	2.642	579	607.570,643 398.758,411	580	607.573,578 398.759,388	3.093
580	607.573,578 398.759,388	581	607.575,441 398.760,785	2.329	581	607.575,441 398.760,785	582	607.576,513 398.763,065	2.519	582	607.576,513 398.763,065	1	607.578,19 398.766,091	3.46

** 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. 12059**

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	26002	4.640	Sector cadastral:0 Teren neîmprejmuit; Imobil înscris în Cf sporadic 26002.

B. Partea II. Proprietari și acte

Înscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164787 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apă Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobândit prin Lege, cota actuala 1/1 1) STATUL ROMÂN , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA , CIF:9999999999999	A1

C. Partea III. SARCINI .

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

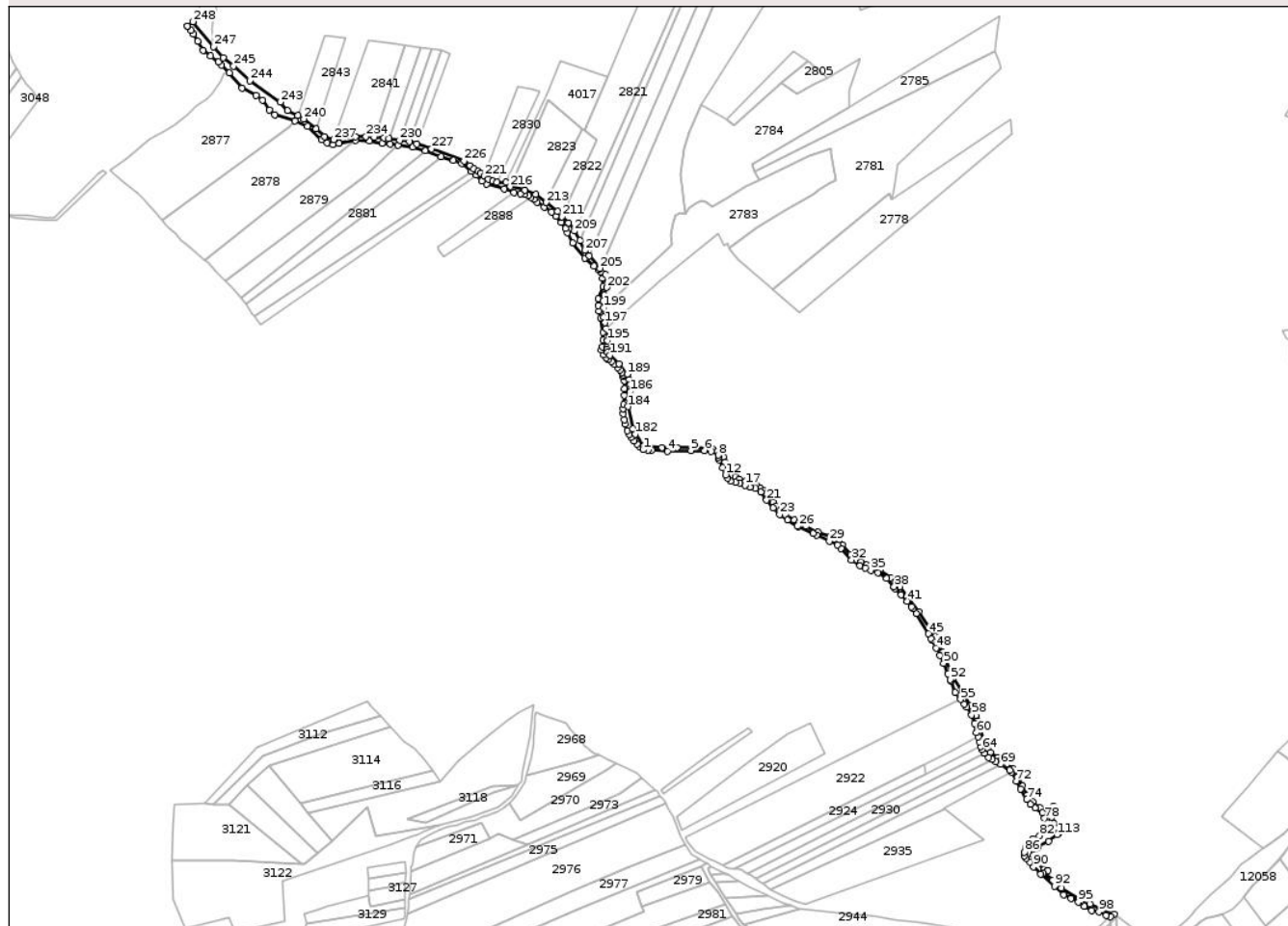
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26002	4.640	Imobil inregistrat în Cf sporadic 26002.

* 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	4.640	-	-	-	curs de apa - Budureasa

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	606.267,808 398.590,221	2	606.271,723 398.589,918	3.927	2	606.271,723 398.589,918	3	606.274,77 398.589,767	3.051	3	606.274,77 398.589,767	4	606.287,61 398.589,13	12.856
4	606.287,61 398.589,13	5	606.306,825 398.589,67	19.223	5	606.306,825 398.589,67	6	606.317,626 398.589,636	10.801	6	606.317,626 398.589,636	7	606.323,342 398.588,859	5.769
7	606.323,342 398.588,859	8	606.329,013 398.585,789	6.449	8	606.329,013 398.585,789	9	606.329,422 398.583,829	2.002	9	606.329,422 398.583,829	10	606.329,831 398.581,87	2.001
10	606.329,831 398.581,87	11	606.332,464 398.575,561	6.836	11	606.332,464 398.575,561	12	606.335,136 398.569,808	6.343	12	606.335,136 398.569,808	13	606.336,52 398.567,278	2.884
13	606.336,52 398.567,278	14	606.339,324 398.564,842	3.714	14	606.339,324 398.564,842	15	606.343,042 398.563,621	3.913	15	606.343,042 398.563,621	16	606.346,687 398.563,115	3.68

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	606.346,687 398.563,115	17	606.350,738 398.561,294	4.441	17	606.350,738 398.561,294	18	606.354,991 398.559,978	4.452	18	606.354,991 398.559,978	19	606.359,447 398.558,932	4.577
19	606.359,447 398.558,932	20	606.363,774 398.555,853	5.311	20	606.363,774 398.555,853	21	606.368,37 398.549,102	8.167	21	606.368,37 398.549,102	22	606.373,771 398.542,692	8.382
22	606.373,771 398.542,692	23	606.379,143 398.537,491	7.477	23	606.379,143 398.537,491	24	606.385,526 398.533,233	7.673	24	606.385,526 398.533,233	25	606.393,497 398.528,235	9.408
25	606.393,497 398.528,235	26	606.394,421 398.527,784	1.028	26	606.394,421 398.527,784	27	606.406,503 398.521,883	13.44 6	27	606.406,503 398.521,883	28	606.409,23 398.520,634	2.999
28	606.409,23 398.520,634	29	606.419,718 398.515,831	11.53 5	29	606.419,718 398.515,831	30	606.426,401 398.512,66	7.397	30	606.426,401 398.512,66	31	606.429,304 398.509,826	4.057
31	606.429,304 398.509,826	32	606.437,718 398.500,466	12.58 6	32	606.437,718 398.500,466	33	606.444,744 398.495,838	8.413	33	606.444,744 398.495,838	34	606.448,997 398.493,848	4.696
34	606.448,997 398.493,848	35	606.453,352 398.492,127	4.683	35	606.453,352 398.492,127	36	606.459,158 398.490,036	6.171	36	606.459,158 398.490,036	37	606.466,459 398.485,264	8.722
37	606.466,459 398.485,264	38	606.472,368 398.478,58	8.921	38	606.472,368 398.478,58	39	606.473,28 398.476,893	1.918	39	606.473,28 398.476,893	40	606.478,16 398.471,876	6.999
40	606.478,16 398.471,876	41	606.483,033 398.466,866	6.989	41	606.483,033 398.466,866	42	606.486,736 398.462,146	5.999	42	606.486,736 398.462,146	43	606.487,949 398.460,599	1.966
43	606.487,949 398.460,599	44	606.490,537 398.456,603	4.761	44	606.490,537 398.456,603	45	606.500,302 398.440,267	19.03 2	45	606.500,302 398.440,267	46	606.502,476 398.436,457	4.387
46	606.502,476 398.436,457	47	606.503,455 398.434,714	1.999	47	606.503,455 398.434,714	48	606.506,852 398.428,668	6.935	48	606.506,852 398.428,668	49	606.509,672 398.422,667	6.631
49	606.509,672 398.422,667	50	606.512,899 398.416,251	7.182	50	606.512,899 398.416,251	51	606.516,53 398.407,653	9.333	51	606.516,53 398.407,653	52	606.518,308 398.402,857	5.115
52	606.518,308 398.402,857	53	606.518,664 398.401,908	1.014	53	606.518,664 398.401,908	54	606.522,241 398.392,373	10.18 4	54	606.522,241 398.392,373	55	606.526,633 398.386,801	7.095
55	606.526,633 398.386,801	56	606.529,756 398.382,84	5.044	56	606.529,756 398.382,84	57	606.531,545 398.380,279	3.124	57	606.531,545 398.380,279	58	606.535,702 398.374,003	7.528
58	606.535,702 398.374,003	59	606.538,133 398.366,981	7.431	59	606.538,133 398.366,981	60	606.539,806 398.359,642	7.527	60	606.539,806 398.359,642	61	606.541,048 398.356,018	3.831
61	606.541,048 398.356,018	62	606.541,804 398.352,294	3.8	62	606.541,804 398.352,294	63	606.543,262 398.348,355	4.2	63	606.543,262 398.348,355	64	606.544,18 398.345,981	2.545
64	606.544,18 398.345,981	65	606.546,016 398.342,779	3.691	65	606.546,016 398.342,779	66	606.549,633 398.339,38	4.963	66	606.549,633 398.339,38	67	606.552,267 398.337,944	3.0
67	606.552,267 398.337,944	68	606.555,572 398.336,143	3.764	68	606.555,572 398.336,143	69	606.559,46 398.333,744	4.569	69	606.559,46 398.333,744	70	606.566,731 398.329,217	8.565
70	606.566,731 398.329,217	71	606.568,314 398.327,308	2.48	71	606.568,314 398.327,308	72	606.572,032 398.320,077	8.131	72	606.572,032 398.320,077	73	606.575,469 398.313,696	7.248
73	606.575,469 398.313,696	74	606.580,453 398.305,11	9.928	74	606.580,453 398.305,11	75	606.583,782 398.301,237	5.107	75	606.583,782 398.301,237	76	606.587,384 398.298,074	4.794
76	606.587,384 398.298,074	77	606.593,441 398.294,311	7.131	77	606.593,441 398.294,311	78	606.595,235 398.289,643	5.001	78	606.595,235 398.289,643	79	606.596,334 398.286,784	3.063
79	606.596,334 398.286,784	80	606.597,096 398.282,19	4.657	80	606.597,096 398.282,19	81	606.597,369 398.279,408	2.795	81	606.597,369 398.279,408	82	606.591,257 398.275,635	7.183
82	606.591,257 398.275,635	83	606.585,8 398.273,218	5.968	83	606.585,8 398.273,218	84	606.582,744 398.270,164	4.32	84	606.582,744 398.270,164	85	606.580,179 398.266,51	4.464
85	606.580,179 398.266,51	86	606.578,706 398.262,201	4.554	86	606.578,706 398.262,201	87	606.578,76 398.259,365	2.837	87	606.578,76 398.259,365	88	606.580,288 398.257,184	2.663
88	606.580,288 398.257,184	89	606.583,344 398.254,184	4.282	89	606.583,344 398.254,184	90	606.586,183 398.250,349	4.771	90	606.586,183 398.250,349	91	606.591,968 398.244,186	8.453
91	606.591,968 398.244,186	92	606.603,432 398.234,351	15.10 5	92	606.603,432 398.234,351	93	606.610,744 398.227,642	9.924	93	606.610,744 398.227,642	94	606.616,669 398.224,554	6.681
94	606.616,669 398.224,554	95	606.622,594 398.221,465	6.682	95	606.622,594 398.221,465	96	606.627,569 398.217,974	6.078	96	606.627,569 398.217,974	97	606.633,672 398.214,429	7.058
97	606.633,672 398.214,429	98	606.639,469 398.213,605	5.855	98	606.639,469 398.213,605	99	606.645,526 398.210,768	6.688	99	606.645,526 398.210,768	100	606.649,046 398.209,556	3.723
100	606.649,046 398.209,556	101	606.651,997 398.211,75	3.677	101	606.651,997 398.211,75	102	606.632,202 398.219,885	21.40 1	102	606.632,202 398.219,885	103	606.624,177 398.223,908	8.977
103	606.624,177 398.223,908	104	606.609,06 398.232,848	17.56 3	104	606.609,06 398.232,848	105	606.601,993 398.239,285	9.559	105	606.601,993 398.239,285	106	606.594,149 398.245,066	9.744
106	606.594,149 398.245,066	107	606.597,957 398.247,139	4.336	107	606.597,957 398.247,139	108	606.594,754 398.247,802	3.271	108	606.594,754 398.247,802	109	606.586,154 398.259,739	14.71 2
109	606.586,154 398.259,739	110	606.586,412 398.263,016	3.287	110	606.586,412 398.263,016	111	606.589,336 398.265,938	4.134	111	606.589,336 398.265,938	112	606.598,711 398.270,924	10.61 8
112	606.598,711 398.270,924	113	606.605,591 398.276,511	8.863	113	606.605,591 398.276,511	114	606.606,881 398.277,886	1.885	114	606.606,881 398.277,886	115	606.606,106 398.281,524	3.72

Punct început	X / Y	Punct sfârșit	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	606.606,106 398.281,524	116	606.602,752 398.285,65	5.317	116	606.602,752 398.285,65	117	606.601,032 398.290,849	5.476	117	606.601,032 398.290,849	118	606.602,408 398.297,34	6.635
118	606.602,408 398.297,34	119	606.602,408 398.299,833	2.493	119	606.602,408 398.299,833	120	606.597,85 398.298,028	4.902	120	606.597,85 398.298,028	121	606.591,461 398.298,342	6.397
121	606.591,461 398.298,342	122	606.585,486 398.303,468	7.873	122	606.585,486 398.303,468	123	606.581,209 398.308,765	6.808	123	606.581,209 398.308,765	124	606.577,064 398.316,217	8.527
124	606.577,064 398.316,217	125	606.573,272 398.323,463	8.178	125	606.573,272 398.323,463	126	606.569,916 398.329,876	7.238	126	606.569,916 398.329,876	127	606.564,84 398.334,474	6.849
127	606.564,84 398.334,474	128	606.560,025 398.337,364	5.616	128	606.560,025 398.337,364	129	606.557,062 398.339,142	3.456	129	606.557,062 398.339,142	130	606.550,875 398.343,317	7.464
130	606.550,875 398.343,317	131	606.548,813 398.345,695	3.147	131	606.548,813 398.345,695	132	606.546,487 398.349,13	4.148	132	606.546,487 398.349,13	133	606.545,482 398.353,569	4.551
133	606.545,482 398.353,569	134	606.541,988 398.365,379	12.316	134	606.541,988 398.365,379	135	606.540,584 398.369,226	4.095	135	606.540,584 398.369,226	136	606.538,921 398.373,781	4.849
136	606.538,921 398.373,781	137	606.534,817 398.381,337	8.599	137	606.534,817 398.381,337	138	606.528,287 398.392,67	13.08	138	606.528,287 398.392,67	139	606.520,986 398.404,212	13.657
139	606.520,986 398.404,212	140	606.512,046 398.424,837	22.479	140	606.512,046 398.424,837	141	606.505,957 398.437,862	14.378	141	606.505,957 398.437,862	142	606.492,624 398.458,236	24.349
142	606.492,624 398.458,236	143	606.483,09 398.470,806	15.777	143	606.483,09 398.470,806	144	606.477,181 398.478,596	9.778	144	606.477,181 398.478,596	145	606.474,053 398.482,479	4.986
145	606.474,053 398.482,479	146	606.469,91 398.486,037	5.461	146	606.469,91 398.486,037	147	606.460,675 398.492,414	11.223	147	606.460,675 398.492,414	148	606.454,594 398.494,21	6.341
148	606.454,594 398.494,21	149	606.450,195 398.496,332	4.884	149	606.450,195 398.496,332	150	606.445,594 398.498,897	5.268	150	606.445,594 398.498,897	151	606.441,523 398.501,035	4.598
151	606.441,523 398.501,035	152	606.436,923 398.504,734	5.903	152	606.436,923 398.504,734	153	606.430,098 398.512,564	10.387	153	606.430,098 398.512,564	154	606.427,799 398.514,49	2.999
154	606.427,799 398.514,49	155	606.423,904 398.517,753	5.081	155	606.423,904 398.517,753	156	606.420,291 398.519,404	3.972	156	606.420,291 398.519,404	157	606.410,392 398.523,223	10.61
157	606.410,392 398.523,223	158	606.400,674 398.527,859	10.767	158	606.400,674 398.527,859	159	606.394,434 398.530,66	6.84	159	606.394,434 398.530,66	160	606.390,946 398.533,037	4.221
160	606.390,946 398.533,037	161	606.383,686 398.537,383	8.461	161	606.383,686 398.537,383	162	606.376,447 398.544,376	10.065	162	606.376,447 398.544,376	163	606.373,684 398.547,542	4.202
163	606.373,684 398.547,542	164	606.368,489 398.554,662	8.814	164	606.368,489 398.554,662	165	606.366,444 398.556,714	2.897	165	606.366,444 398.556,714	166	606.363,321 398.558,62	3.659
166	606.363,321 398.558,62	167	606.360,328 398.561,085	3.877	167	606.360,328 398.561,085	168	606.351,516 398.564,7	9.525	168	606.351,516 398.564,7	169	606.345,86 398.566,409	5.909
169	606.345,86 398.566,409	170	606.342,995 398.567,991	3.273	170	606.342,995 398.567,991	171	606.339,931 398.569,968	3.646	171	606.339,931 398.569,968	172	606.337,662 398.574,01	4.635
172	606.337,662 398.574,01	173	606.334,767 398.579,902	6.565	173	606.334,767 398.579,902	174	606.333,024 398.584,306	4.736	174	606.333,024 398.584,306	175	606.331,183 398.586,475	2.845
175	606.331,183 398.586,475	176	606.328,317 398.588,917	3.765	176	606.328,317 398.588,917	177	606.324,168 398.590,96	4.625	177	606.324,168 398.590,96	178	606.308,834 398.592,057	15.373
178	606.308,834 398.592,057	179	606.295,415 398.591,86	13.42	179	606.295,415 398.591,86	180	606.283,004 398.592,14	12.414	180	606.283,004 398.592,14	181	606.268,15 398.593,439	14.911
181	606.268,15 398.593,439	182	606.261,514 398.603,072	11.697	182	606.261,514 398.603,072	183	606.259,193 398.607,393	4.905	183	606.259,193 398.607,393	184	606.255,422 398.625,379	18.377
184	606.255,422 398.625,379	185	606.256,539 398.631,878	6.594	185	606.256,539 398.631,878	186	606.257,149 398.637,521	5.676	186	606.257,149 398.637,521	187	606.257,353 398.643,369	5.852
187	606.257,353 398.643,369	188	606.256,49 398.647,343	4.067	188	606.256,49 398.647,343	189	606.254,864 398.651,826	4.769	189	606.254,864 398.651,826	190	606.248,21 398.660,355	10.818
190	606.248,21 398.660,355	191	606.240,783 398.667,424	10.253	191	606.240,783 398.667,424	192	606.238,853 398.669,709	2.991	192	606.238,853 398.669,709	193	606.238,294 398.672,095	2.451
193	606.238,294 398.672,095	194	606.238,193 398.673,821	1.729	194	606.238,193 398.673,821	195	606.238,751 398.679,317	5.524	195	606.238,751 398.679,317	196	606.237,686 398.689,034	9.775
196	606.237,686 398.689,034	197	606.236,771 398.693,705	4.76	197	606.236,771 398.693,705	198	606.235,857 398.698,376	4.76	198	606.235,857 398.698,376	199	606.235,451 398.706,002	7.637
199	606.235,451 398.706,002	200	606.235,248 398.711,55	5.552	200	606.235,248 398.711,55	201	606.236,314 398.716,322	4.89	201	606.236,314 398.716,322	202	606.238,195 398.722,425	6.386
202	606.238,195 398.722,425	203	606.239,276 398.727,844	5.526	203	606.239,276 398.727,844	204	606.236,937 398.733,025	5.685	204	606.236,937 398.733,025	205	606.232,573 398.738,139	6.723
205	606.232,573 398.738,139	206	606.223,74 398.748,258	13.432	206	606.223,74 398.748,258	207	606.220,44 398.752,658	5.5	207	606.220,44 398.752,658	208	606.216,103 398.760,623	9.069
208	606.216,103 398.760,623	209	606.211,7 398.768,545	9.063	209	606.211,7 398.768,545	210	606.206,689 398.775,169	8.306	210	606.206,689 398.775,169	211	606.201,677 398.780,097	7.029
211	606.201,677 398.780,097	212	606.197,879 398.784,782	6.031	212	606.197,879 398.784,782	213	606.188,584 398.791,809	11.652	213	606.188,584 398.791,809	214	606.180,178 398.798,433	10.702

Punct început	X / Y	Punct sfârșit	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	606.180,178 398.798,433	215	606.171,376 398.801,741	9.403	215	606.171,376 398.801,741	216	606.159,413 398.804,668	12.31 6	216	606.159,413 398.804,668	217	606.156,05 398.808,125	4.823
217	606.156,05 398.808,125	218	606.148,575 398.808,145	7.475	218	606.148,575 398.808,145	219	606.144,866 398.809,097	3.829	219	606.144,866 398.809,097	220	606.141,34 398.810,756	3.897
220	606.141,34 398.810,756	221	606.138,271 398.813,184	3.913	221	606.138,271 398.813,184	222	606.135,201 398.815,613	3.915	222	606.135,201 398.815,613	223	606.132,982 398.817,16	2.705
223	606.132,982 398.817,16	224	606.129,701 398.819,448	4.0	224	606.129,701 398.819,448	225	606.126,516 398.821,912	4.027	225	606.126,516 398.821,912	226	606.121,771 398.825,584	6.0
226	606.121,771 398.825,584	227	606.095,123 398.835,497	28.43 2	227	606.095,123 398.835,497	228	606.083,029 398.839,641	12.78 4	228	606.083,029 398.839,641	229	606.077,353 398.841,587	6.0
229	606.077,353 398.841,587	230	606.069,205 398.842,729	8.228	230	606.069,205 398.842,729	231	606.060,342 398.843,971	8.95	231	606.060,342 398.843,971	232	606.056,376 398.844,527	4.005
232	606.056,376 398.844,527	233	606.048,612 398.844,999	7.778	233	606.048,612 398.844,999	234	606.041,667 398.845,422	6.958	234	606.041,667 398.845,422	235	606.032,97 398.845,422	8.697
235	606.032,97 398.845,422	236	606.022,839 398.844,229	10.20 1	236	606.022,839 398.844,229	237	606.015,491 398.842,993	7.451	237	606.015,491 398.842,993	238	606.008,143 398.845,694	7.829
238	606.008,143 398.845,694	239	606.000,951 398.851,722	9.384	239	606.000,951 398.851,722	240	605.990,988 398.860,073	13.0	240	605.990,988 398.860,073	241	605.986,058 398.862,584	5.533
241	605.986,058 398.862,584	242	605.977,702 398.866,841	9.378	242	605.977,702 398.866,841	243	605.971,75 398.873,609	9.013	243	605.971,75 398.873,609	244	605.946,813 398.890,994	30.39 9
244	605.946,813 398.890,994	245	605.933,712 398.903,095	17.83 5	245	605.933,712 398.903,095	246	605.925,146 398.909,895	10.93 7	246	605.925,146 398.909,895	247	605.917,586 398.918,965	11.80 8
247	605.917,586 398.918,965	248	605.900,763 398.939,15	26.27 6	248	605.900,763 398.939,15	249	605.896,003 398.935,784	5.83	249	605.896,003 398.935,784	250	605.896,072 398.935,686	0.12
250	605.896,072 398.935,686	251	605.898,912 398.931,887	4.743	251	605.898,912 398.931,887	252	605.900,991 398.929,106	3.472	252	605.900,991 398.929,106	253	605.904,381 398.923,158	6.846
253	605.904,381 398.923,158	254	605.908,959 398.915,988	8.507	254	605.908,959 398.915,988	255	605.914,912 398.911,304	7.575	255	605.914,912 398.911,304	256	605.921,167 398.906,382	7.959
256	605.921,167 398.906,382	257	605.923,856 398.903,758	3.757	257	605.923,856 398.903,758	258	605.930,372 398.897,4	9.104	258	605.930,372 398.897,4	259	605.940,496 398.884,94	16.05 5
259	605.940,496 398.884,94	260	605.952,18 398.879,198	13.01 9	260	605.952,18 398.879,198	261	605.957,314 398.875,409	6.381	261	605.957,314 398.875,409	262	605.962,923 398.867,063	10.05 6
262	605.962,923 398.867,063	263	605.967,225 398.863,344	5.687	263	605.967,225 398.863,344	264	605.983,894 398.858,44	17.37 5	264	605.983,894 398.858,44	265	605.994,042 398.854,082	11.04 4
265	605.994,042 398.854,082	266	606.005,509 398.843,096	15.88	266	606.005,509 398.843,096	267	606.010,016 398.840,567	5.168	267	606.010,016 398.840,567	268	606.014,761 398.839,145	4.953
268	606.014,761 398.839,145	269	606.019,674 398.840,093	5.004	269	606.019,674 398.840,093	270	606.032,969 398.842,384	13.49 1	270	606.032,969 398.842,384	271	606.044,357 398.841,831	11.40 1
271	606.044,357 398.841,831	272	606.054,716 398.840,25	10.47 9	272	606.054,716 398.840,25	273	606.061,596 398.839,301	6.945	273	606.061,596 398.839,301	274	606.067,843 398.838,748	6.271
274	606.067,843 398.838,748	275	606.079,863 398.836,851	12.16 9	275	606.079,863 398.836,851	276	606.090,112 398.833,878	10.67 1	276	606.090,112 398.833,878	277	606.102,917 398.829,163	13.64 5
277	606.102,917 398.829,163	278	606.113,119 398.826,318	10.59 1	278	606.113,119 398.826,318	279	606.119,682 398.823,552	7.122	279	606.119,682 398.823,552	280	606.127,748 398.817,387	10.15 2
280	606.127,748 398.817,387	281	606.131,869 398.814,216	5.2	281	606.131,869 398.814,216	282	606.136,049 398.809,202	6.528	282	606.136,049 398.809,202	283	606.140,236 398.806,824	4.815
283	606.140,236 398.806,824	284	606.154,473 398.802,712	14.81 9	284	606.154,473 398.802,712	285	606.162,393 398.799,768	8.449	285	606.162,393 398.799,768	286	606.167,853 398.798,965	5.519
286	606.167,853 398.798,965	287	606.171,474 398.798,268	3.687	287	606.171,474 398.798,268	288	606.174,194 398.797,243	2.907	288	606.174,194 398.797,243	289	606.176,35 398.795,765	2.614
289	606.176,35 398.795,765	290	606.178,506 398.794,287	2.614	290	606.178,506 398.794,287	291	606.181,082 398.792,161	3.34	291	606.181,082 398.792,161	292	606.187,138 398.788,006	7.344
292	606.187,138 398.788,006	293	606.192,998 398.784,194	6.991	293	606.192,998 398.784,194	294	606.196,513 398.780,629	5.006	294	606.196,513 398.780,629	295	606.201,004 398.775,731	6.645
295	606.201,004 398.775,731	296	606.204,687 398.770,677	6.254	296	606.204,687 398.770,677	297	606.206,01 398.767,182	3.737	297	606.206,01 398.767,182	298	606.210,285 398.759,008	9.224
298	606.210,285 398.759,008	299	606.220,3 398.746,575	15.96 5	299	606.220,3 398.746,575	300	606.227,79 398.739,973	9.984	300	606.227,79 398.739,973	301	606.231,216 398.737,234	4.386
301	606.231,216 398.737,234	302	606.233,169 398.735,173	2.839	302	606.233,169 398.735,173	303	606.234,858 398.729,887	5.549	303	606.234,858 398.729,887	304	606.235,202 398.723,097	6.799
304	606.235,202 398.723,097	305	606.231,283 398.713,122	10.71 7	305	606.231,283 398.713,122	306	606.231,124 398.707,705	5.419	306	606.231,124 398.707,705	307	606.231,442 398.703,232	4.484
307	606.231,442 398.703,232	308	606.233,304 398.697,476	6.05	308	606.233,304 398.697,476	309	606.234,898 398.686,111	11.47 6	309	606.234,898 398.686,111	310	606.235,164 398.679,42	6.696
310	606.235,164 398.679,42	311	606.234,739 398.674,269	5.169	311	606.234,739 398.674,269	312	606.233,729 398.671,712	2.749	312	606.233,729 398.671,712	313	606.235,732 398.667,503	4.661

Punct început	X / Y	Punct sfârșit	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	606.235,732 398.667,503	314	606.237,569 398.665,438	2.764	314	606.237,569 398.665,438	315	606.239,115 398.663,932	2.158	315	606.239,115 398.663,932	316	606.241,956 398.662,238	3.308
316	606.241,956 398.662,238	317	606.244,61 398.659,646	3.71	317	606.244,61 398.659,646	318	606.247,179 398.657,266	3.502	318	606.247,179 398.657,266	319	606.249,184 398.655,367	2.762
319	606.249,184 398.655,367	320	606.250,459 398.653,422	2.326	320	606.250,459 398.653,422	321	606.251,294 398.651,377	2.209	321	606.251,294 398.651,377	322	606.251,649 398.649,666	1.747
322	606.251,649 398.649,666	323	606.252,271 398.646,611	3.118	323	606.252,271 398.646,611	324	606.252,658 398.639,951	6.671	324	606.252,658 398.639,951	325	606.252,37 398.634,459	5.5
325	606.252,37 398.634,459	326	606.252,0 398.627,233	7.235	326	606.252,0 398.627,233	327	606.251,392 398.623,851	3.436	327	606.251,392 398.623,851	328	606.251,663 398.619,622	4.238
328	606.251,663 398.619,622	329	606.252,377 398.614,488	5.183	329	606.252,377 398.614,488	330	606.253,153 398.611,149	3.428	330	606.253,153 398.611,149	331	606.254,843 398.605,646	5.757
331	606.254,843 398.605,646	332	606.256,193 398.602,779	3.169	332	606.256,193 398.602,779	333	606.257,915 398.600,282	3.033	333	606.257,915 398.600,282	334	606.260,547 398.597,246	4.018
334	606.260,547 398.597,246	335	606.262,744 398.594,776	3.306	335	606.262,744 398.594,776	336	606.264,702 398.592,718	2.841	336	606.264,702 398.592,718	1	606.267,808 398.590,221	3.985

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

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

**DATE DESPRE IMOBILUL NR. 12061**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str De190, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		367	Sector cadastral:0 Teren împrejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

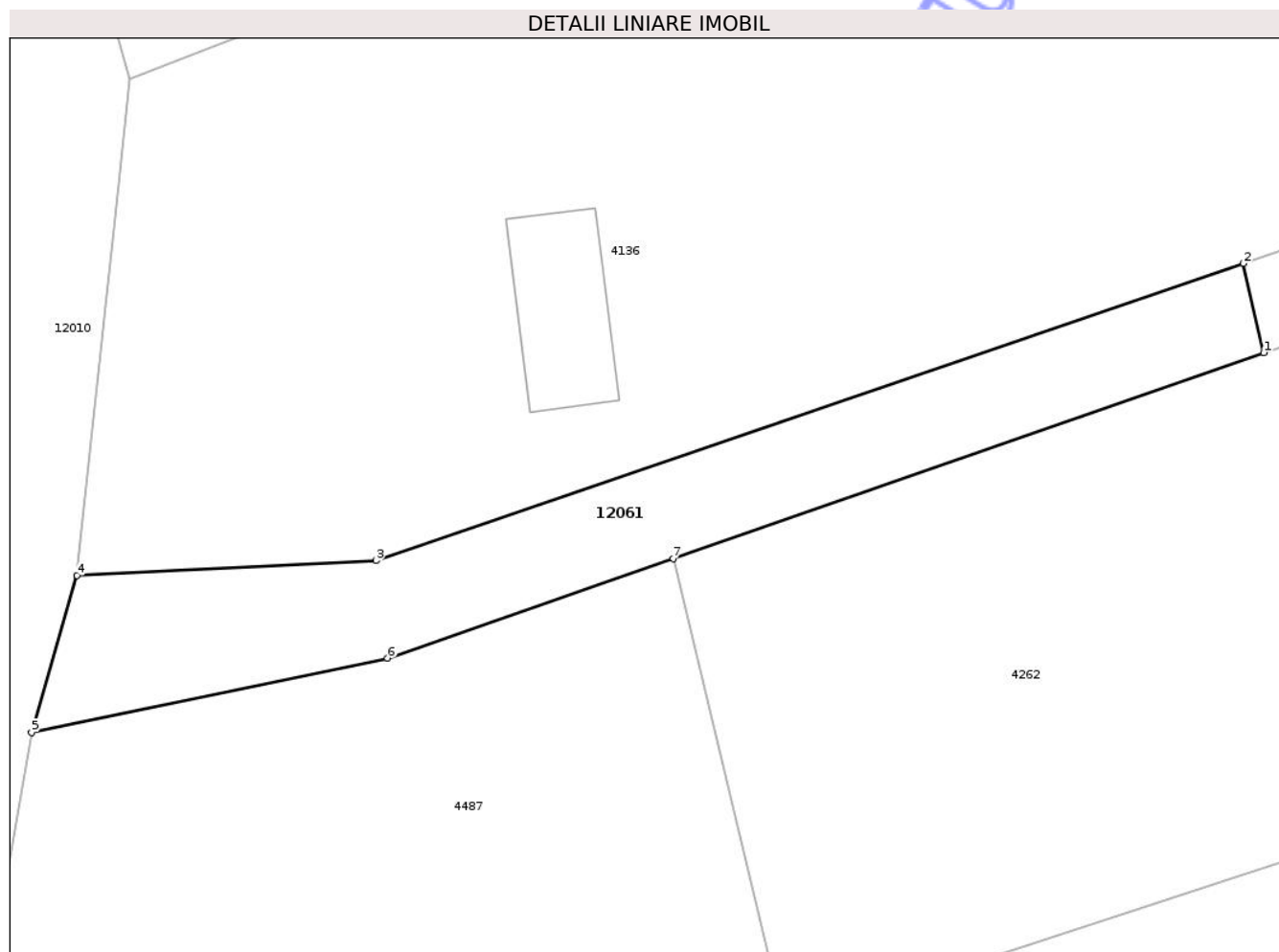
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	367	

* 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	367	12;13	De190	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	610.493,091 397.281,292	2	610.491,988 397.286,089	4.922
2	610.491,988 397.286,089	3	610.445,361 397.270,117	49.287
3	610.445,361 397.270,117	4	610.429,293 397.269,329	16.087
4	610.429,293 397.269,329	5	610.426,849 397.260,881	8.794
5	610.426,849 397.260,881	6	610.445,982 397.264,889	19.548

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	610.445,982 397.264,889	7	610.461,336 397.270,235	16.258
7	610.461,336 397.270,235	1	610.493,091 397.281,292	33.625

** 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. 12062**

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		344	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

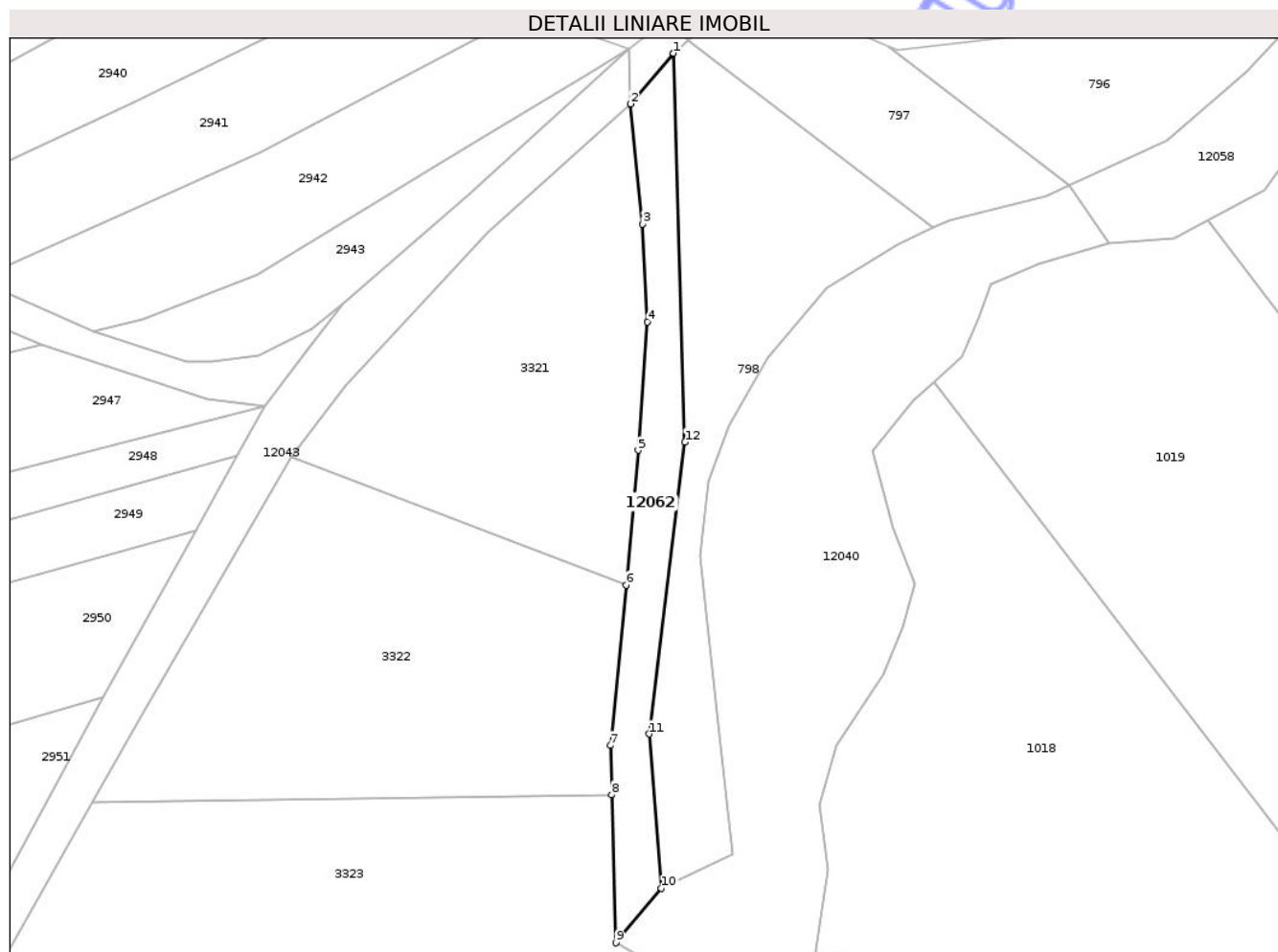
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	344	

* 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	344	53	De1121	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	606.653,527 398.209,086	2	606.649,21 398.204,017	6.658
2	606.649,21 398.204,017	3	606.650,4 398.191,971	12.105
3	606.650,4 398.191,971	4	606.650,928 398.182,15	9.835
4	606.650,928 398.182,15	5	606.649,982 398.169,286	12.899
5	606.649,982 398.169,286	6	606.648,762 398.155,76	13.581

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	606.648,762 398.155,76	7	606.647,208 398.139,69	16.145
7	606.647,208 398.139,69	8	606.647,347 398.134,743	4.949
8	606.647,347 398.134,743	9	606.647,765 398.119,901	14.848
9	606.647,765 398.119,901	10	606.652,322 398.125,382	7.128
10	606.652,322 398.125,382	11	606.651,092 398.140,833	15.5
11	606.651,092 398.140,833	12	606.654,67 398.170,094	29.479
12	606.654,67 398.170,094	1	606.653,527 398.209,086	39.009

** 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. 12063**

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		2.705	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

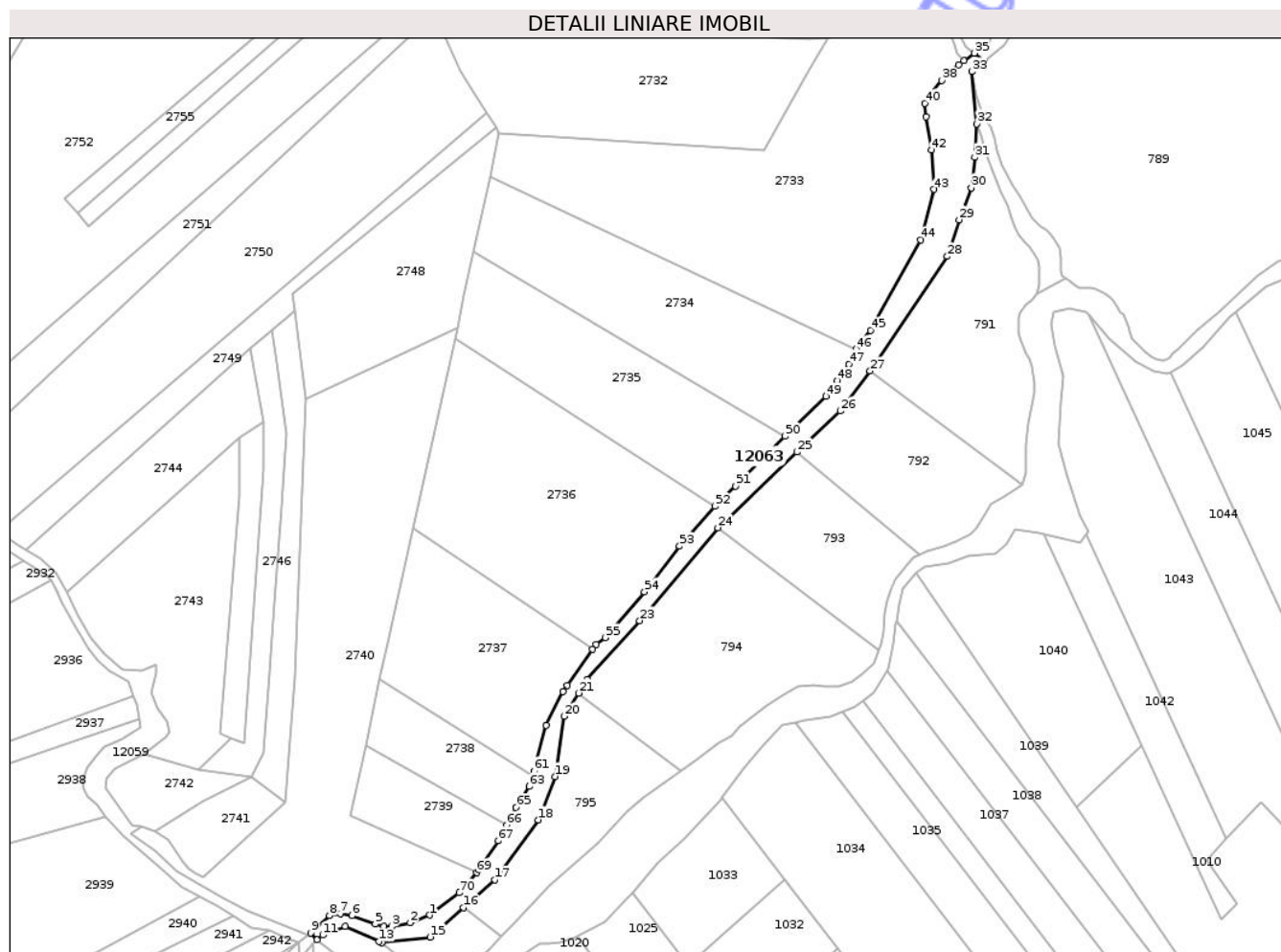
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.705	

* 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	2.705	35;36	De1121/2	-	

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	606.691,577 398.218,384	2	606.685,257 398.215,869	6.802	2	606.685,257 398.215,869	3	606.679,339 398.214,714	6.03	3	606.679,339 398.214,714	4	606.676,638 398.214,686	2.701
4	606.676,638 398.214,686	5	606.673,878 398.215,466	2.868	5	606.673,878 398.215,466	6	606.666,271 398.218,168	8.073	6	606.666,271 398.218,168	7	606.662,478 398.218,948	3.872
7	606.662,478 398.218,948	8	606.658,956 398.218,276	3.586	8	606.658,956 398.218,276	9	606.652,869 398.212,568	8.345	9	606.652,869 398.212,568	10	606.654,971 398.210,327	3.072
10	606.654,971 398.210,327	11	606.656,802 398.211,899	2.413	11	606.656,802 398.211,899	12	606.664,051 398.214,734	7.784	12	606.664,051 398.214,734	13	606.675,116 398.209,787	12.121
13	606.675,116 398.209,787	14	606.676,024 398.209,381	0.995	14	606.676,024 398.209,381	15	606.691,78 398.211,27	15.869	15	606.691,78 398.211,27	16	606.702,601 398.220,793	14.415
16	606.702,601 398.220,793	17	606.712,893 398.229,851	13.71	17	606.712,893 398.229,851	18	606.727,072 398.249,377	24.131	18	606.727,072 398.249,377	19	606.732,434 398.263,54	15.144

Punct început	X / Y	Punct sfârșit	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	606.732,434 398.263,54	20	606.735,446 398.283,114	19.804	20	606.735,446 398.283,114	21	606.740,181 398.290,684	8.929	21	606.740,181 398.290,684	22	606.742,979 398.295,159	5.278
22	606.742,979 398.295,159	23	606.760,053 398.314,23	25.597	23	606.760,053 398.314,23	24	606.785,53 398.344,517	39.578	24	606.785,53 398.344,517	25	606.811,254 398.369,195	35.647
25	606.811,254 398.369,195	26	606.825,478 398.382,533	19.499	26	606.825,478 398.382,533	27	606.835,151 398.395,557	16.223	27	606.835,151 398.395,557	28	606.860,252 398.432,859	44.961
28	606.860,252 398.432,859	29	606.864,154 398.444,798	12.56	29	606.864,154 398.444,798	30	606.868,118 398.455,178	11.111	30	606.868,118 398.455,178	31	606.869,205 398.465,13	10.011
31	606.869,205 398.465,13	32	606.869,887 398.476,051	10.942	32	606.869,887 398.476,051	33	606.868,234 398.493,085	17.114	33	606.868,234 398.493,085	34	606.872,475 398.496,49	5.438
34	606.872,475 398.496,49	35	606.869,091 398.499,018	4.224	35	606.869,091 398.499,018	36	606.865,662 398.496,529	4.237	36	606.865,662 398.496,529	37	606.863,975 398.495,293	2.091
37	606.863,975 398.495,293	38	606.858,461 398.490,119	7.561	38	606.858,461 398.490,119	39	606.855,238 398.486,241	5.042	39	606.855,238 398.486,241	40	606.852,953 398.482,748	4.174
40	606.852,953 398.482,748	41	606.853,326 398.478,269	4.495	41	606.853,326 398.478,269	42	606.855,1 398.467,54	10.875	42	606.855,1 398.467,54	43	606.855,992 398.454,653	12.918
43	606.855,992 398.454,653	44	606.851,638 398.438,217	17.003	44	606.851,638 398.438,217	45	606.835,216 398.408,741	33.742	45	606.835,216 398.408,741	46	606.830,595 398.402,685	7.618
46	606.830,595 398.402,685	47	606.828,251 398.397,82	5.4	47	606.828,251 398.397,82	48	606.824,479 398.392,363	6.634	48	606.824,479 398.392,363	49	606.820,809 398.387,36	6.205
49	606.820,809 398.387,36	50	606.807,451 398.374,324	18.665	50	606.807,451 398.374,324	51	606.791,189 398.358,131	22.949	51	606.791,189 398.358,131	52	606.784,508 398.351,484	9.424
52	606.784,508 398.351,484	53	606.773,03 398.338,494	17.334	53	606.773,03 398.338,494	54	606.761,603 398.323,682	18.708	54	606.761,603 398.323,682	55	606.748,886 398.308,739	19.622
55	606.748,886 398.308,739	56	606.745,85 398.306,506	3.769	56	606.745,85 398.306,506	57	606.744,665 398.304,911	1.987	57	606.744,665 398.304,911	58	606.736,511 398.293,251	14.229
58	606.736,511 398.293,251	59	606.735,073 398.291,195	2.509	59	606.735,073 398.291,195	60	606.729,623 398.280,236	12.239	60	606.729,623 398.280,236	61	606.725,551 398.265,335	15.447
61	606.725,551 398.265,335	62	606.725,152 398.263,692	1.691	62	606.725,152 398.263,692	63	606.724,035 398.260,311	3.561	63	606.724,035 398.260,311	64	606.721,575 398.256,394	4.625
64	606.721,575 398.256,394	65	606.719,752 398.253,479	3.438	65	606.719,752 398.253,479	66	606.716,718 398.247,769	6.466	66	606.716,718 398.247,769	67	606.713,997 398.242,613	5.83
67	606.713,997 398.242,613	68	606.707,583 398.233,127	11.451	68	606.707,583 398.233,127	69	606.706,87 398.232,25	1.13	69	606.706,87 398.232,25	70	606.701,238 398.225,671	8.66
70	606.701,238 398.225,671	1	606.691,577 398.218,384	12.101										

** 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. 12065**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str La Zid, Jud. Prahova, Lot 1

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		881	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

C. Partea III. SARCINI .

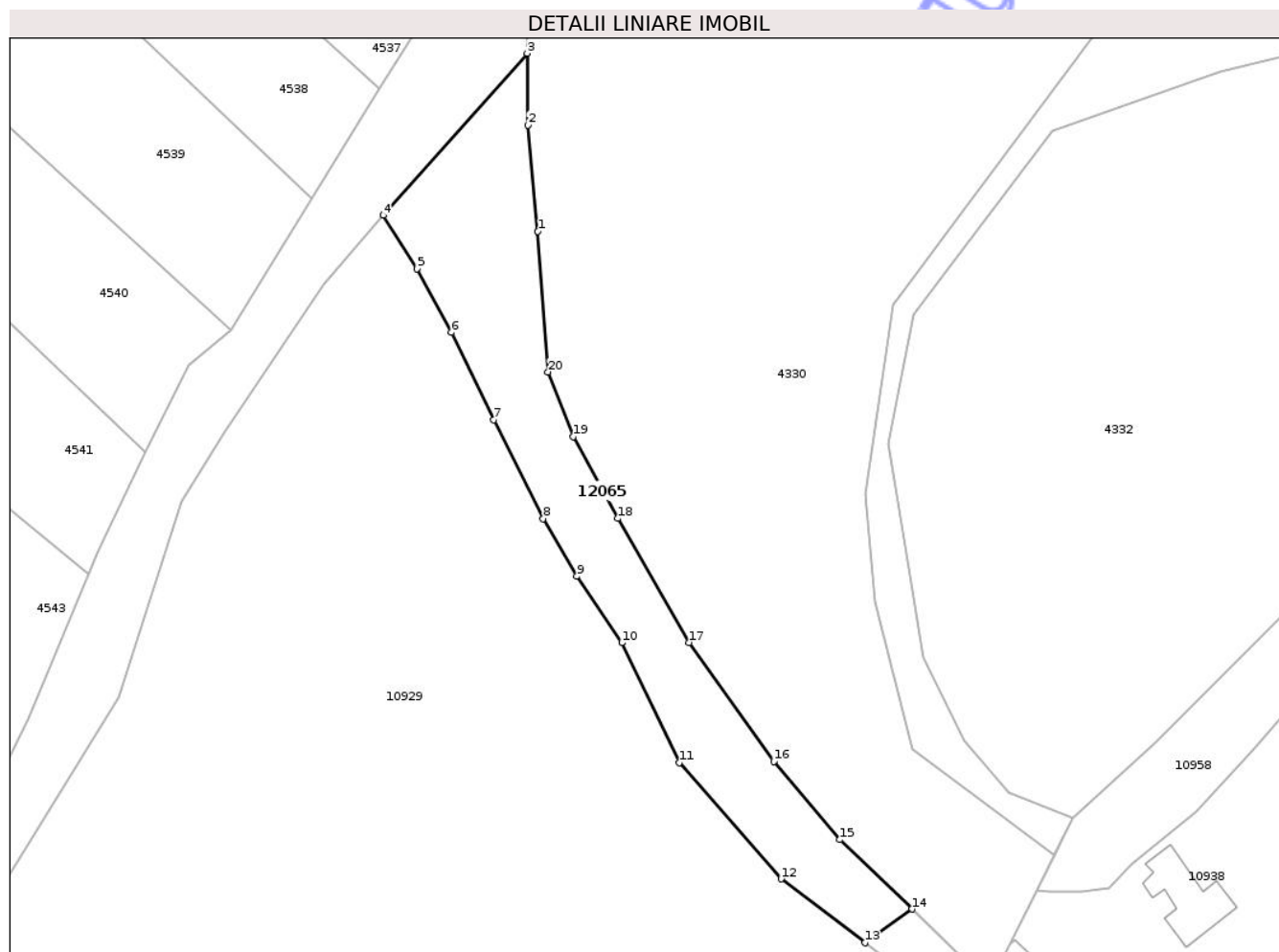
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	881	

* 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	DA	881	41;43	Dc103	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	609.880,905 399.010,155	2	609.879,831 399.021,676	11.571
2	609.879,831 399.021,676	3	609.879,747 399.029,459	7.783
3	609.879,747 399.029,459	4	609.864,124 399.011,877	23.52
4	609.864,124 399.011,877	5	609.867,759 399.006,081	6.842
5	609.867,759 399.006,081	6	609.871,528 398.999,189	7.855

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	609.871,528 398.999,189	7	609.876,115 398.989,71	10.531
7	609.876,115 398.989,71	8	609.881,494 398.979,01	11.976
8	609.881,494 398.979,01	9	609.885,138 398.972,769	7.227
9	609.885,138 398.972,769	10	609.890,004 398.965,536	8.717
10	609.890,004 398.965,536	11	609.896,247 398.952,547	14.411
11	609.896,247 398.952,547	12	609.907,29 398.939,953	16.75
12	609.907,29 398.939,953	13	609.916,373 398.933,024	11.424
13	609.916,373 398.933,024	14	609.921,508 398.936,685	6.306
14	609.921,508 398.936,685	15	609.913,667 398.944,202	10.862
15	609.913,667 398.944,202	16	609.906,506 398.952,695	11.109
16	609.906,506 398.952,695	17	609.897,296 398.965,589	15.845
17	609.897,296 398.965,589	18	609.889,567 398.979,032	15.507
18	609.889,567 398.979,032	19	609.884,73 398.987,872	10.077
19	609.884,73 398.987,872	20	609.882,015 398.994,897	7.531
20	609.882,015 398.994,897	1	609.880,905 399.010,155	15.298

** 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. 12066**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Ds908, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		500	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

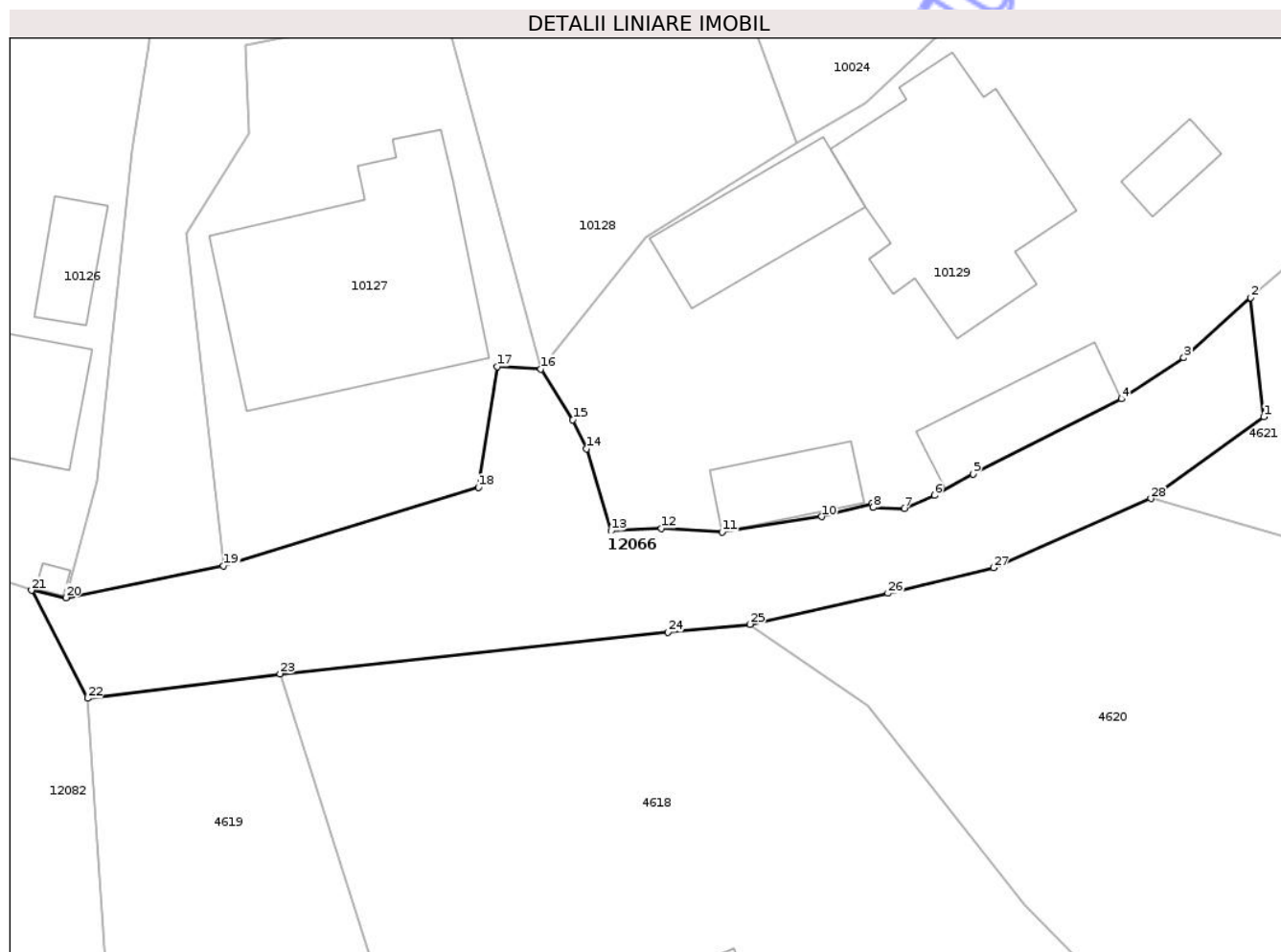
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	500	

* 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	500	46;48	Ds908	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	608.808,319 399.348,618	2	608.807,563 399.355,48	6.904
3	608.803,71 399.352,017	4	608.800,111 399.349,655	4.305
5	608.791,575 399.345,329	6	608.789,357 399.344,108	2.532
7	608.787,627 399.343,355	8	608.785,832 399.343,402	1.796
9	608.785,741 399.343,614	10	608.782,867 399.342,882	2.966

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	608.807,563 399.355,48	3	608.803,71 399.352,017	5.181
4	608.800,111 399.349,655	5	608.791,575 399.345,329	9.57
6	608.789,357 399.344,108	7	608.787,627 399.343,355	1.887
8	608.785,832 399.343,402	9	608.785,741 399.343,614	0.231
10	608.782,867 399.342,882	11	608.777,127 399.341,988	5.809

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	608.777,127 399.341,988	12	608.773,649 399.342,199	3.484
13	608.770,736 399.342,065	14	608.769,329 399.346,776	4.917
15	608.768,541 399.348,444	16	608.766,703 399.351,372	3.457
17	608.764,179 399.351,508	18	608.763,1 399.344,564	7.027
19	608.748,438 399.340,05	20	608.739,348 399.338,219	9.273
21	608.737,383 399.338,644	22	608.740,599 399.332,422	7.004
23	608.751,679 399.333,84	24	608.774,019 399.336,235	22.468
25	608.778,741 399.336,681	26	608.786,678 399.338,47	8.136
27	608.792,749 399.339,94	28	608.801,81 399.343,919	9.896

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	608.773,649 399.342,199	13	608.770,736 399.342,065	2.916
14	608.769,329 399.346,776	15	608.768,541 399.348,444	1.845
16	608.766,703 399.351,372	17	608.764,179 399.351,508	2.528
18	608.763,1 399.344,564	19	608.748,438 399.340,05	15.341
20	608.739,348 399.338,219	21	608.737,383 399.338,644	2.01
22	608.740,599 399.332,422	23	608.751,679 399.333,84	11.17
24	608.774,019 399.336,235	25	608.778,741 399.336,681	4.743
26	608.786,678 399.338,47	27	608.792,749 399.339,94	6.246
28	608.801,81 399.343,919	1	608.808,319 399.348,618	8.028

** 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. 12067**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Valea Scheilor, Str De1364, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		1.887	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

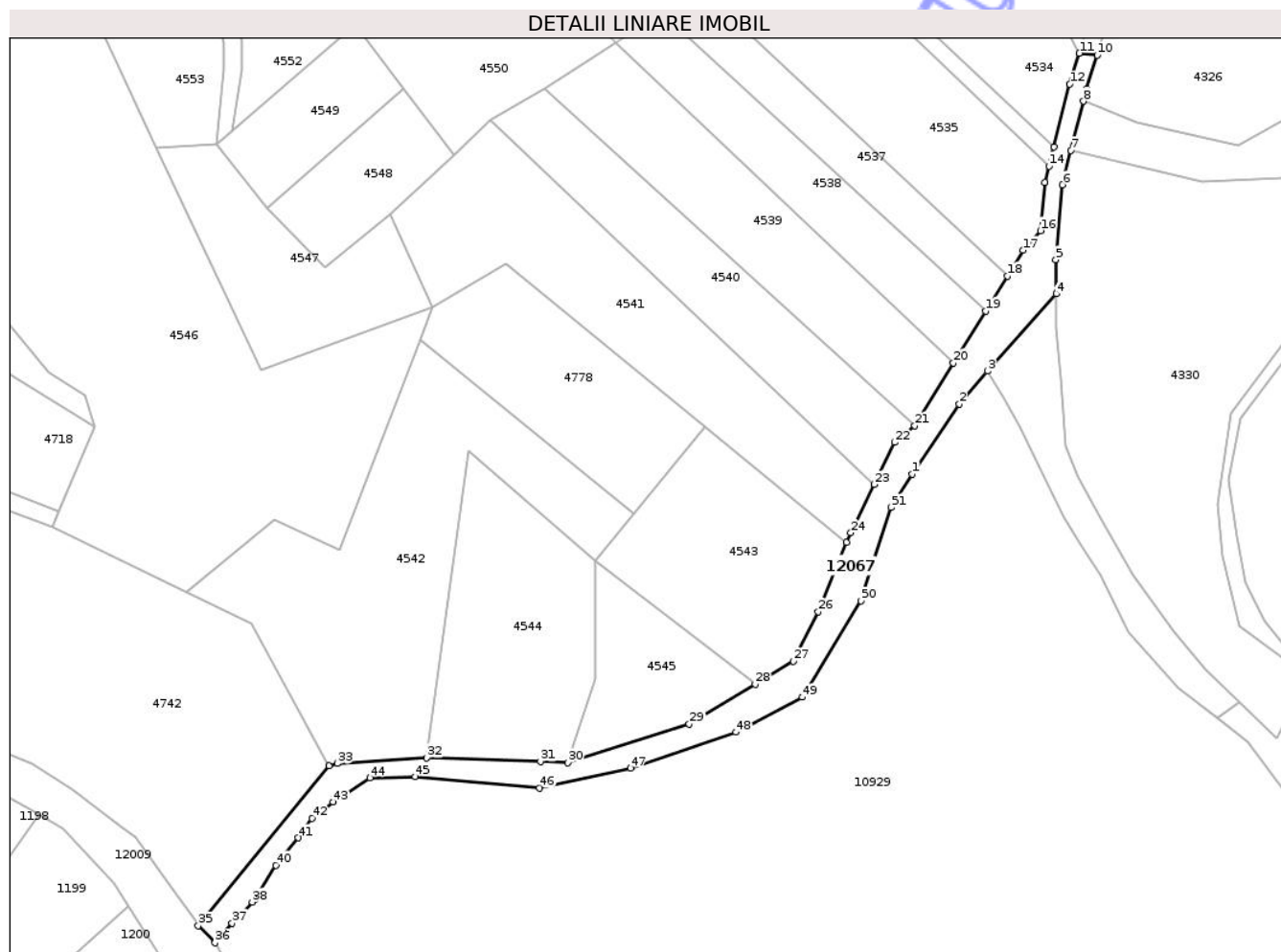
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.887	

* 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	1.887	40;43	De1364	-	

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	609.847,015 398.988,471	2	609.857,734 399.004,408	19.206	2	609.857,734 399.004,408	3	609.864,124 399.011,877	9.829	3	609.864,124 399.011,877	4	609.879,747 399.029,459	23.52
4	609.879,747 399.029,459	5	609.879,663 399.037,242	7.783	5	609.879,663 399.037,242	6	609.881,164 399.054,256	17.08	6	609.881,164 399.054,256	7	609.883,138 399.062,032	8.023
7	609.883,138 399.062,032	8	609.885,983 399.073,238	11.562	8	609.885,983 399.073,238	9	609.886,7 399.076,063	2.915	9	609.886,7 399.076,063	10	609.889,056 399.083,684	7.977
10	609.889,056 399.083,684	11	609.885,01 399.084,134	4.071	11	609.885,01 399.084,134	12	609.882,836 399.077,097	7.365	12	609.882,836 399.077,097	13	609.879,231 399.062,895	14.652
13	609.879,231 399.062,895	14	609.878,11 399.058,48	4.555	14	609.878,11 399.058,48	15	609.877,194 399.054,768	3.823	15	609.877,194 399.054,768	16	609.876,226 399.043,8	11.011
16	609.876,226 399.043,8	17	609.872,259 399.039,4	5.924	17	609.872,259 399.039,4	18	609.868,634 399.033,531	6.898	18	609.868,634 399.033,531	19	609.863,71 399.025,559	9.37

Punct început	X / Y	Punct sfârșit	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	609.863,71 399.025,559	20	609.856,405 399.013,731	13.90 2	20	609.856,405 399.013,731	21	609.847,616 398.999,5	16.72 6	21	609.847,616 398.999,5	22	609.843,014 398.995,703	5.966
22	609.843,014 398.995,703	23	609.838,373 398.986,161	10.61 1	23	609.838,373 398.986,161	24	609.833,029 398.975,173	12.21 9	24	609.833,029 398.975,173	25	609.832,121 398.972,968	2.385
25	609.832,121 398.972,968	26	609.825,638 398.957,226	17.02 5	26	609.825,638 398.957,226	27	609.819,931 398.945,975	12.61 6	27	609.819,931 398.945,975	28	609.811,3 398.940,752	10.08 8
28	609.811,3 398.940,752	29	609.796,318 398.931,685	17.51 2	29	609.796,318 398.931,685	30	609.768,689 398.922,97	28.97 1	30	609.768,689 398.922,97	31	609.762,479 398.923,174	6.214
31	609.762,479 398.923,174	32	609.736,63 398.924,024	25.86 3	32	609.736,63 398.924,024	33	609.716,25 398.922,742	20.42	33	609.716,25 398.922,742	34	609.714,43 398.922,198	1.9
34	609.714,43 398.922,198	35	609.684,694 398.885,876	46.94 2	35	609.684,694 398.885,876	36	609.688,479 398.881,998	5.419	36	609.688,479 398.881,998	37	609.692,373 398.886,474	5.933
37	609.692,373 398.886,474	38	609.696,964 398.891,269	6.638	38	609.696,964 398.891,269	39	609.697,683 398.891,921	0.971	39	609.697,683 398.891,921	40	609.702,37 398.899,621	9.014
40	609.702,37 398.899,621	41	609.707,425 398.905,834	8.01	41	609.707,425 398.905,834	42	609.710,571 398.910,267	5.436	42	609.710,571 398.910,267	43	609.715,376 398.913,954	6.057
43	609.715,376 398.913,954	44	609.723,742 398.919,493	10.03 3	44	609.723,742 398.919,493	45	609.733,97 398.919,791	10.23 2	45	609.733,97 398.919,791	46	609.762,281 398.917,161	28.43 3
46	609.762,281 398.917,161	47	609.782,914 398.921,644	21.11 4	47	609.782,914 398.921,644	48	609.806,918 398.929,871	25.37 5	48	609.806,918 398.929,871	49	609.822,015 398.937,795	17.05
49	609.822,015 398.937,795	50	609.835,377 398.959,698	25.65 7	50	609.835,377 398.959,698	51	609.842,252 398.980,877	22.26 7	51	609.842,252 398.980,877	1	609.847,015 398.988,471	8.964

** 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. 12068**

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

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Prahova, curs de apa - Tohăneanca

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	26006	47	Sector cadastral:0 Teren neîmprejmuit; Imobil înscris în Cf sporadic 26006.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
164785 / 15/09/2025		
Act Normativ nr. 1705, din 29/11/2006 emis de Guvernul României (Anexa nr.12 la HG 1705 din 29.11.2006 emisă de Guvernul României. ; act administrativ nr 9 din 05.09.2025, emis de Administrația Bazinală de Apa Buzău Ialomița);		
B1	Intabulare, drept de PROPRIETATE(domeniul public), dobandit prin Lege, cota actuala 1/1 1) STATUL ROMÂN, CIF:9999999999999 2) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA, CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRAȚIA NAȚIONALĂ APELE ROMÂNE PRIN ADMINISTRAȚIA BAZINALĂ DE APĂ BUZĂU IALOMIȚA, CIF:9999999999999	A1

C. Partea III. SARCINI .

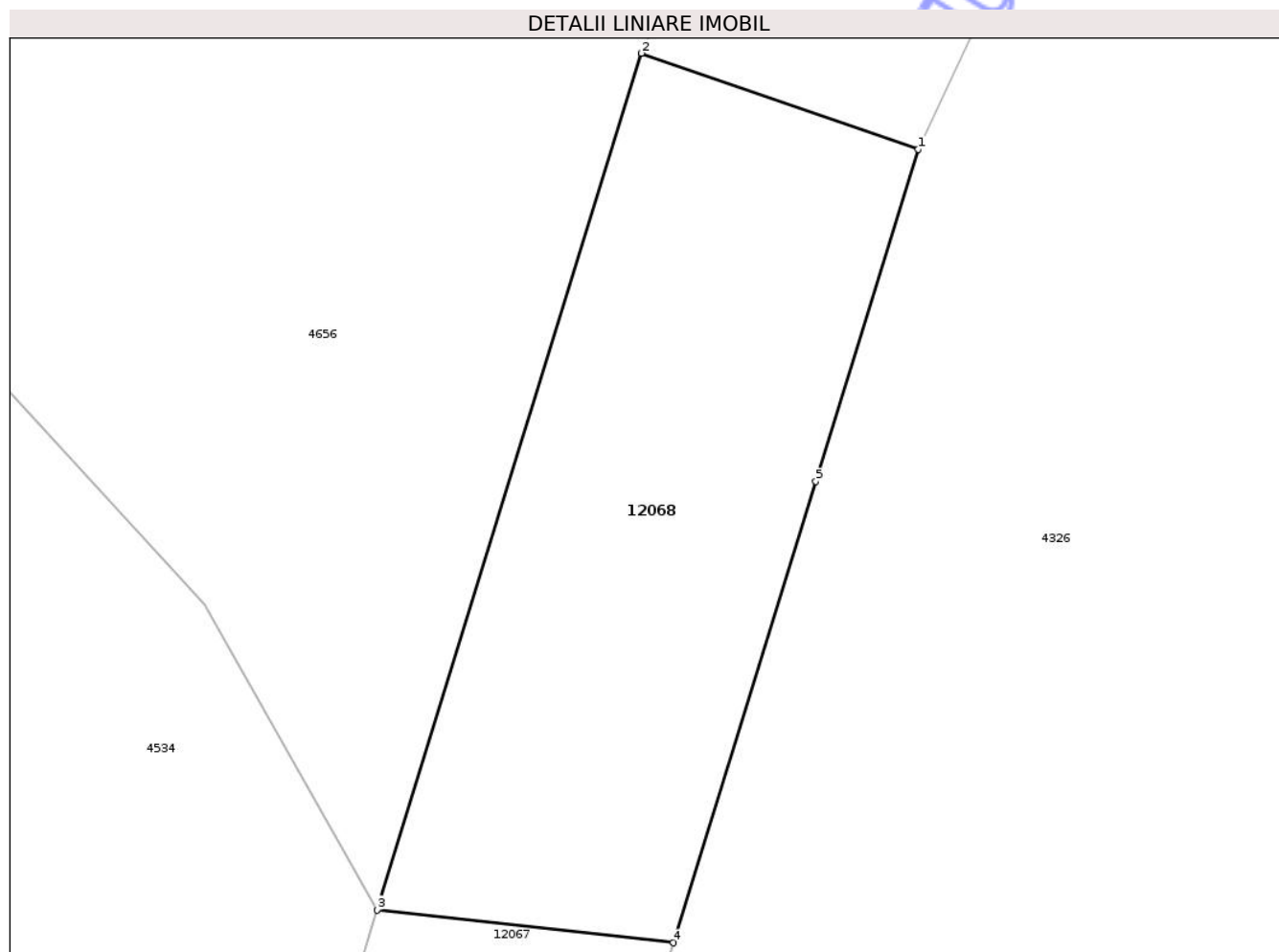
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
26006	47	Imobil înscris în Cf sporadic 26006.

* 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	47	-	-	-	curs de apa - Tohăneanca

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	609.892,402 399.094,512	2	609.888,621 399.095,822	4.002
2	609.888,621 399.095,822	3	609.885,01 399.084,134	12.233
3	609.885,01 399.084,134	4	609.889,056 399.083,684	4.071
4	609.889,056 399.083,684	5	609.891,001 399.089,978	6.588
5	609.891,001 399.089,978	1	609.892,402 399.094,512	4.746

** 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.

Neutilizabil în circuitul
civil

**DATE DESPRE IMOBILUL NR. 12069**

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		2.410	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

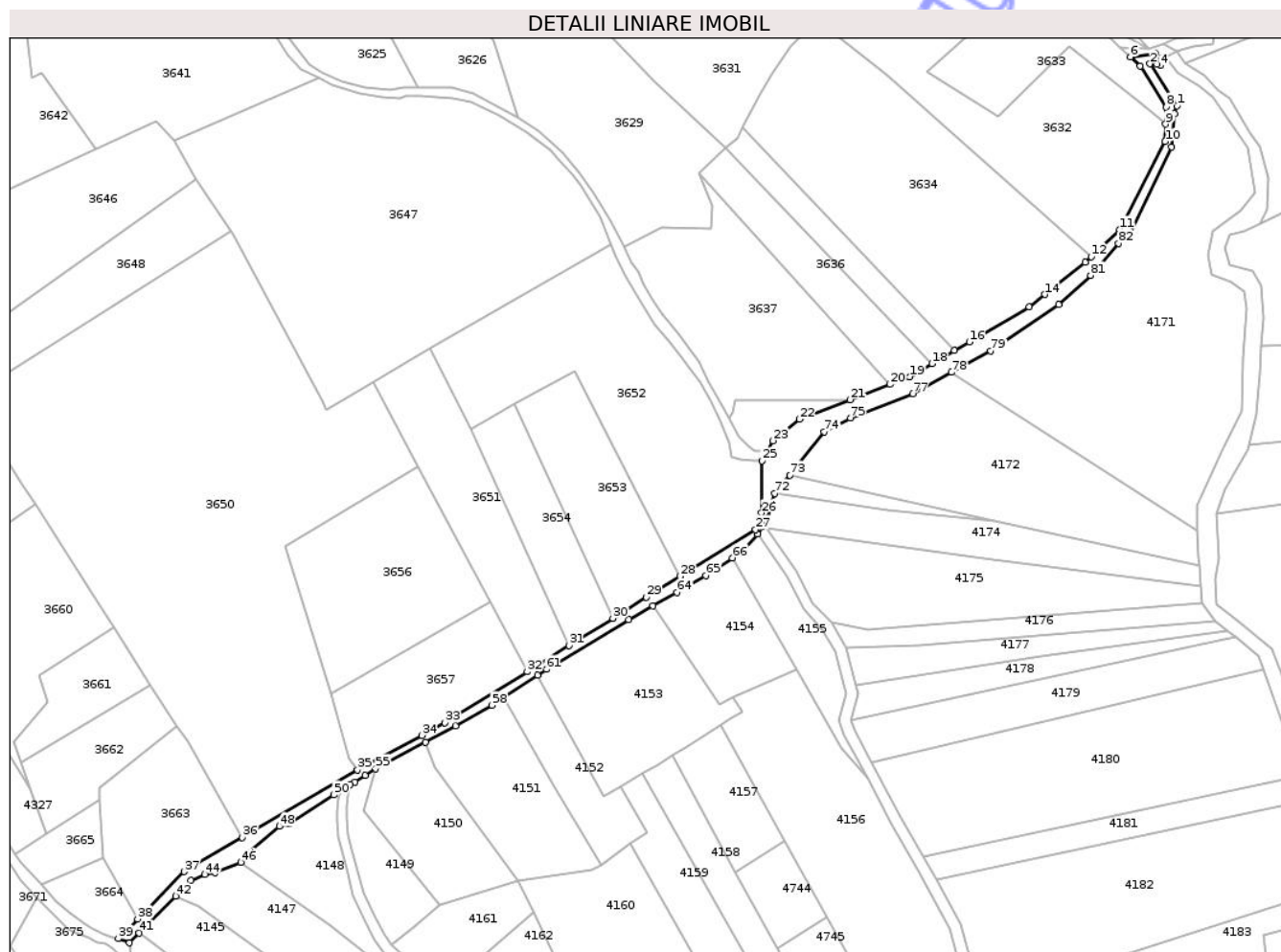
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.410	

* 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	2.410	12;17;18	De386	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	609.838,62 400.238,801	2	609.828,718 400.254,034	18.168
4	609.832,594 400.253,332	5	609.830,661 400.257,842	4.907
7	609.825,258 400.253,211	8	609.834,606 400.238,394	17.519
10	609.834,245 400.225,943	11	609.817,872 400.194,166	35.747
13	609.805,254 400.182,28	14	609.790,684 400.170,651	18.642
16	609.763,41 400.153,504	17	609.758,0 400.150,341	6.267
Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	609.828,718 400.254,034	3	609.831,266 400.253,851	2.555
5	609.830,661 400.257,842	6	609.821,657 400.256,515	9.101
8	609.834,606 400.238,394	9	609.834,426 400.232,168	6.229
11	609.817,872 400.194,166	12	609.807,438 400.184,337	14.334
14	609.790,684 400.170,651	15	609.785,048 400.166,153	7.211
17	609.758,0 400.150,341	18	609.749,886 400.145,597	9.399
Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	609.831,266 400.253,851	4	609.832,594 400.253,332	1.426
6	609.821,657 400.256,515	7	609.825,258 400.253,211	4.887
9	609.834,426 400.232,168	10	609.834,245 400.225,943	6.228
12	609.807,438 400.184,337	13	609.805,254 400.182,28	3.0
15	609.785,048 400.166,153	16	609.763,41 400.153,504	25.064
18	609.749,886 400.145,597	19	609.741,772 400.140,854	9.399

Punct început	X / Y	Punct sfârșit	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	609.741,772 400.140,854	20	609.734,763 400.138,152	7.512	20	609.734,763 400.138,152	21	609.720,289 400.132,573	15.51 2	21	609.720,289 400.132,573	22	609.701,978 400.125,52	19.62 2
22	609.701,978 400.125,52	23	609.692,362 400.117,75	12.36 3	23	609.692,362 400.117,75	24	609.690,417 400.114,115	4.123	24	609.690,417 400.114,115	25	609.688,472 400.110,479	4.124
25	609.688,472 400.110,479	26	609.688,263 400.091,639	18.84 1	26	609.688,263 400.091,639	27	609.686,071 400.085,693	6.337	27	609.686,071 400.085,693	28	609.658,839 400.068,755	32.07
28	609.658,839 400.068,755	29	609.646,636 400.061,166	14.37	29	609.646,636 400.061,166	30	609.634,434 400.053,576	14.37	30	609.634,434 400.053,576	31	609.618,666 400.043,768	18.57
31	609.618,666 400.043,768	32	609.603,47 400.034,315	17.89 6	32	609.603,47 400.034,315	33	609.573,747 400.015,828	35.00 3	33	609.573,747 400.015,828	34	609.565,318 400.011,288	9.574
34	609.565,318 400.011,288	35	609.542,134 399.998,8	26.33 3	35	609.542,134 399.998,8	36	609.500,417 399.974,335	48.36 2	36	609.500,417 399.974,335	37	609.479,404 399.962,012	24.36
37	609.479,404 399.962,012	38	609.462,529 399.944,887	24.04 2	38	609.462,529 399.944,887	39	609.455,529 399.937,784	9.973	39	609.455,529 399.937,784	40	609.459,664 399.936,281	4.4
40	609.459,664 399.936,281	41	609.463,113 399.939,781	4.914	41	609.463,113 399.939,781	42	609.476,267 399.953,13	18.74 1	42	609.476,267 399.953,13	43	609.481,882 399.958,828	8.0
43	609.481,882 399.958,828	44	609.486,903 399.961,038	5.486	44	609.486,903 399.961,038	45	609.490,519 399.961,626	3.663	45	609.490,519 399.961,626	46	609.499,884 399.965,353	10.07 9
46	609.499,884 399.965,353	47	609.502,62 399.968,752	4.363	47	609.502,62 399.968,752	48	609.513,855 399.978,356	14.78	48	609.513,855 399.978,356	49	609.517,377 399.979,372	3.666
49	609.517,377 399.979,372	50	609.533,439 399.989,728	19.11 1	50	609.533,439 399.989,728	51	609.535,96 399.991,303	2.973	51	609.535,96 399.991,303	52	609.539,426 399.993,468	4.087
52	609.539,426 399.993,468	53	609.541,049 399.994,481	1.913	53	609.541,049 399.994,481	54	609.544,854 399.996,858	4.486	54	609.544,854 399.996,858	55	609.548,659 399.999,235	4.486
55	609.548,659 399.999,235	56	609.566,656 400.008,804	20.38 3	56	609.566,656 400.008,804	57	609.577,59 400.014,617	12.38 3	57	609.577,59 400.014,617	58	609.590,626 400.022,165	15.06 4
58	609.590,626 400.022,165	59	609.594,804 400.024,912	5.0	59	609.594,804 400.024,912	60	609.607,152 400.033,033	14.77 9	60	609.607,152 400.033,033	61	609.610,433 400.035,191	3.927
61	609.610,433 400.035,191	62	609.640,146 400.053,071	34.67 8	62	609.640,146 400.053,071	63	609.648,942 400.058,029	10.09 7	63	609.648,942 400.058,029	64	609.657,739 400.062,987	10.09 8
64	609.657,739 400.062,987	65	609.668,134 400.069,05	12.03 4	65	609.668,134 400.069,05	66	609.677,621 400.075,41	11.42 2	66	609.677,621 400.075,41	67	609.680,783 400.077,53	3.807
67	609.680,783 400.077,53	68	609.686,791 400.083,974	8.81	68	609.686,791 400.083,974	69	609.688,586 400.086,826	3.37	69	609.688,586 400.086,826	70	609.690,38 400.089,678	3.369
70	609.690,38 400.089,678	71	609.691,758 400.095,163	5.655	71	609.691,758 400.095,163	72	609.693,025 400.098,73	3.785	72	609.693,025 400.098,73	73	609.698,517 400.105,318	8.577
73	609.698,517 400.105,318	74	609.710,971 400.121,007	20.03 1	74	609.710,971 400.121,007	75	609.720,39 400.126,001	10.66 1	75	609.720,39 400.126,001	76	609.723,759 400.127,382	3.641
76	609.723,759 400.127,382	77	609.742,852 400.134,804	20.48 5	77	609.742,852 400.134,804	78	609.757,003 400.142,499	16.10 8	78	609.757,003 400.142,499	79	609.771,155 400.150,195	16.10 9
79	609.771,155 400.150,195	80	609.795,674 400.167,067	29.76 3	80	609.795,674 400.167,067	81	609.807,34 400.177,543	15.67 9	81	609.807,34 400.177,543	82	609.817,382 400.189,156	15.35 3
82	609.817,382 400.189,156	83	609.821,28 400.192,047	4.853	83	609.821,28 400.192,047	84	609.836,448 400.223,906	35.28 5	84	609.836,448 400.223,906	85	609.837,73 400.236,046	12.20 8
85	609.837,73 400.236,046	1	609.838,62 400.238,801	2.895										

** 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. 12089**

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		2.869	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1	A1
1) COMUNA CALUGARENI, CIF:2845656		

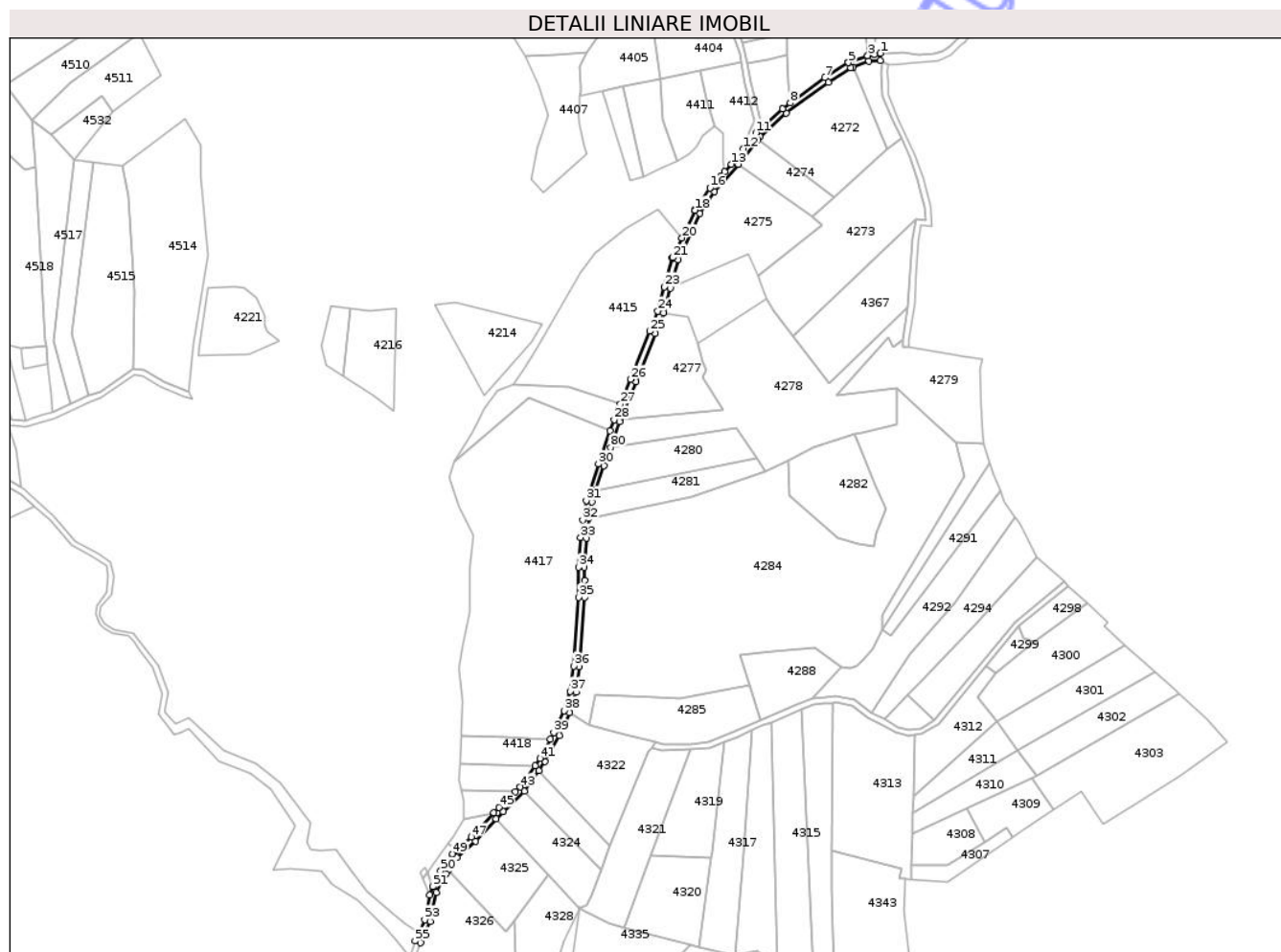
C. Partea III. SARCINI .

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

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.869	

* 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	2.869	16;41	De457/1	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	610.207,868 399.704,268	2	610.203,445 399.703,499	4.49
4	610.198,874 399.702,646	5	610.185,95 399.697,884	13.773
7	610.169,815 399.687,517	8	610.146,033 399.670,132	29.459
10	610.140,717 399.666,244	11	610.122,53 399.649,757	24.548
13	610.105,743 399.628,223	14	610.101,071 399.623,014	6.997
16	610.091,058 399.611,85	17	610.090,943 399.611,711	0.18
Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	610.203,445 399.703,499	3	610.199,211 399.702,737	4.302
5	610.185,95 399.697,884	6	610.185,73 399.697,785	0.241
8	610.146,033 399.670,132	9	610.140,812 399.666,316	6.467
11	610.122,53 399.649,757	12	610.114,019 399.638,863	13.824
14	610.101,071 399.623,014	15	610.098,4 399.620,036	4.0
17	610.090,943 399.611,711	18	610.080,574 399.596,752	18.201
Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	610.199,211 399.702,737	4	610.198,874 399.702,646	0.349
6	610.185,73 399.697,785	7	610.169,815 399.687,517	18.94
9	610.140,812 399.666,316	10	610.140,717 399.666,244	0.119
12	610.114,019 399.638,863	13	610.105,743 399.628,223	13.48
15	610.098,4 399.620,036	16	610.091,058 399.611,85	10.996
18	610.080,574 399.596,752	19	610.080,451 399.596,558	0.23

Punct început	X / Y	Punct sfârșit	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	610.080,451 399.596,558	20	610.071,769 399.577,663	20.79 4	20	610.071,769 399.577,663	21	610.065,34 399.564,128	14.98 4	21	610.065,34 399.564,128	22	610.065,219 399.563,802	0.348
22	610.065,219 399.563,802	23	610.059,799 399.544,154	20.38 2	23	610.059,799 399.544,154	24	610.055,26 399.527,512	17.25	24	610.055,26 399.527,512	25	610.049,538 399.513,713	14.93 8
25	610.049,538 399.513,713	26	610.036,505 399.480,705	35.48 8	26	610.036,505 399.480,705	27	610.029,561 399.463,813	18.26 4	27	610.029,561 399.463,813	28	610.025,128 399.453,021	11.66 7
28	610.025,128 399.453,021	29	610.022,458 399.445,435	8.042	29	610.022,458 399.445,435	30	610.014,449 399.422,678	24.12 5	30	610.014,449 399.422,678	31	610.006,107 399.397,651	26.38 1
31	610.006,107 399.397,651	32	610.003,695 399.384,37	13.49 8	32	610.003,695 399.384,37	33	610.002,159 399.372,395	12.07 3	33	610.002,159 399.372,395	34	610.000,8 399.351,925	20.51 5
34	610.000,8 399.351,925	35	610.000,969 399.331,35	20.57 6	35	610.000,969 399.331,35	36	609.997,423 399.284,238	47.24 5	36	609.997,423 399.284,238	37	609.995,249 399.266,854	17.51 9
37	609.995,249 399.266,854	38	609.991,112 399.253,615	13.87	38	609.991,112 399.253,615	39	609.983,915 399.238,55	16.69 6	39	609.983,915 399.238,55	40	609.981,529 399.234,156	5.0
40	609.981,529 399.234,156	41	609.974,337 399.220,907	15.07 5	41	609.974,337 399.220,907	42	609.970,942 399.215,961	5.999	42	609.970,942 399.215,961	43	609.960,802 399.201,189	17.91 7
43	609.960,802 399.201,189	44	609.957,481 399.198,057	4.565	44	609.957,481 399.198,057	45	609.946,135 399.187,359	15.59 4	45	609.946,135 399.187,359	46	609.942,726 399.183,707	4.996
46	609.942,726 399.183,707	47	609.927,227 399.167,1	22.71 6	47	609.927,227 399.167,1	48	609.917,197 399.157,993	13.54 8	48	609.917,197 399.157,993	49	609.914,428 399.155,479	3.74
49	609.914,428 399.155,479	50	609.906,241 399.143,815	14.25	50	609.906,241 399.143,815	51	609.900,771 399.133,021	12.10 1	51	609.900,771 399.133,021	52	609.898,781 399.127,085	6.261
52	609.898,781 399.127,085	53	609.895,392 399.110,424	17.00 2	53	609.895,392 399.110,424	54	609.891,111 399.101,219	10.15 2	54	609.891,111 399.101,219	55	609.888,621 399.095,822	5.944
55	609.888,621 399.095,822	56	609.892,402 399.094,512	4.002	56	609.892,402 399.094,512	57	609.899,218 399.109,165	16.16 1	57	609.899,218 399.109,165	58	609.903,275 399.129,113	20.35 6
58	609.903,275 399.129,113	59	609.909,692 399.141,783	14.20 2	59	609.909,692 399.141,783	60	609.911,542 399.144,42	3.221	60	609.911,542 399.144,42	61	609.917,441 399.152,828	10.27 1
61	609.917,441 399.152,828	62	609.930,037 399.164,249	17.00 3	62	609.930,037 399.164,249	63	609.944,277 399.179,507	20.87 1	63	609.944,277 399.179,507	64	609.949,016 399.184,583	6.944
64	609.949,016 399.184,583	65	609.963,857 399.198,572	20.39 5	65	609.963,857 399.198,572	66	609.973,412 399.212,492	16.88 4	66	609.973,412 399.212,492	67	609.977,753 399.218,816	7.671
67	609.977,753 399.218,816	68	609.987,479 399.236,733	20.38 7	68	609.987,479 399.236,733	69	609.994,845 399.252,149	17.08 5	69	609.994,845 399.252,149	70	609.999,196 399.266,18	14.69
70	609.999,196 399.266,18	71	610.001,404 399.283,84	17.79 7	71	610.001,404 399.283,84	72	610.004,97 399.331,216	47.51	72	610.004,97 399.331,216	73	610.004,875 399.342,819	11.60 3
73	610.004,875 399.342,819	74	610.004,8 399.351,883	9.064	74	610.004,8 399.351,883	75	610.006,146 399.372,067	20.22 9	75	610.006,146 399.372,067	76	610.007,932 399.385,33	13.38 3
76	610.007,932 399.385,33	77	610.009,992 399.396,656	11.51 2	77	610.009,992 399.396,656	78	610.012,592 399.404,457	8.223	78	610.012,592 399.404,457	79	610.018,239 399.421,398	17.85 7
79	610.018,239 399.421,398	80	610.022,67 399.433,989	13.34 8	80	610.022,67 399.433,989	81	610.028,884 399.451,644	18.71 7	81	610.028,884 399.451,644	82	610.029,638 399.453,478	1.983
82	610.029,638 399.453,478	83	610.040,215 399.479,211	27.82 2	83	610.040,215 399.479,211	84	610.053,253 399.512,228	35.49 8	84	610.053,253 399.512,228	85	610.059,052 399.526,215	15.14 1
85	610.059,052 399.526,215	86	610.063,657 399.543,098	17.5	86	610.063,657 399.543,098	87	610.069,028 399.562,57	20.19 9	87	610.069,028 399.562,57	88	610.083,961 399.594,618	35.35 6
88	610.083,961 399.594,618	89	610.094,119 399.609,272	17.83	89	610.094,119 399.609,272	90	610.110,561 399.627,902	24.84 8	90	610.110,561 399.627,902	91	610.123,74 399.644,846	21.46 6
91	610.123,74 399.644,846	92	610.125,346 399.646,911	2.616	92	610.125,346 399.646,911	93	610.143,257 399.663,148	24.17 5	93	610.143,257 399.663,148	94	610.172,081 399.684,219	35.70 4
94	610.172,081 399.684,219	95	610.187,595 399.694,227	18.46 2	95	610.187,595 399.694,227	96	610.189,254 399.694,839	1.768	96	610.189,254 399.694,839	97	610.200,093 399.698,832	11.55 1
97	610.200,093 399.698,832	98	610.207,925 399.699,092	7.836	98	610.207,925 399.699,092	1	610.207,868 399.704,268	5.177					

** 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. 12026**

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		1.731	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	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
	1.731	

DETALII LINIARE IMOBIL



Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	1.731	45	De2071	-	

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1 608.788,638 398.407,535		2 608.787,591 398.423,58		16.07 9
4 608.792,056 398.457,988		5 608.801,505 398.484,89		28.51 3
7 608.809,554 398.497,744		8 608.816,985 398.506,325		11.35 1
10 608.825,619 398.515,628		11 608.830,06 398.519,538		5.917
13 608.852,947 398.535,06		14 608.861,645 398.538,096		9.213
16 608.873,013 398.541,526		17 608.885,763 398.544,003		12.98 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
19	608.908,788 398.550,984	20	608.919,685 398.557,457	12.67 5	20	608.919,685 398.557,457	21	608.921,406 398.558,48	2.002	21	608.921,406 398.558,48	22	608.928,937 398.564,614	9.713
22	608.928,937 398.564,614	23	608.933,817 398.568,589	6.294	23	608.933,817 398.568,589	24	608.937,867 398.576,61	8.985	24	608.937,867 398.576,61	25	608.937,87 398.576,615	0.006
25	608.937,87 398.576,615	26	608.943,493 398.585,185	10.25	26	608.943,493 398.585,185	27	608.956,0 398.592,036	14.26	27	608.956,0 398.592,036	28	608.981,927 398.614,025	33.99 6
28	608.981,927 398.614,025	29	608.983,123 398.615,106	1.612	29	608.983,123 398.615,106	30	608.993,253 398.624,255	13.65	30	608.993,253 398.624,255	31	609.002,555 398.631,125	11.56 4
31	609.002,555 398.631,125	32	608.996,118 398.632,643	6.614	32	608.996,118 398.632,643	33	608.956,285 398.597,531	53.09 9	33	608.956,285 398.597,531	34	608.953,72 398.595,348	3.368
34	608.953,72 398.595,348	35	608.940,696 398.588,213	14.85	35	608.940,696 398.588,213	36	608.934,398 398.578,615	11.48	36	608.934,398 398.578,615	37	608.930,63 398.571,152	8.36
37	608.930,63 398.571,152	38	608.926,411 398.567,715	5.442	38	608.926,411 398.567,715	39	608.919,109 398.561,768	9.417	39	608.919,109 398.561,768	40	608.907,115 398.554,642	13.95 1
40	608.907,115 398.554,642	41	608.890,642 398.549,156	17.36 2	41	608.890,642 398.549,156	42	608.889,696 398.548,841	0.997	42	608.889,696 398.548,841	43	608.883,363 398.547,611	6.451
43	608.883,363 398.547,611	44	608.872,25 398.545,453	11.32 1	44	608.872,25 398.545,453	45	608.868,498 398.544,724	3.822	45	608.868,498 398.544,724	46	608.866,301 398.543,957	2.327
46	608.866,301 398.543,957	47	608.851,298 398.538,721	15.89	47	608.851,298 398.538,721	48	608.836,171 398.530,249	17.33 8	48	608.836,171 398.530,249	49	608.822,826 398.518,498	17.78 1
49	608.822,826 398.518,498	50	608.814,172 398.509,187	12.71 2	50	608.814,172 398.509,187	51	608.814,126 398.509,134	0.07	51	608.814,126 398.509,134	52	608.806,531 398.500,363	11.60 2
52	608.806,531 398.500,363	53	608.797,871 398.486,612	16.25 1	53	608.797,871 398.486,612	54	608.788,282 398.459,313	28.93 4	54	608.788,282 398.459,313	55	608.785,02 398.439,846	19.73 8
55	608.785,02 398.439,846	56	608.783,576 398.423,68	16.23	56	608.783,576 398.423,68	57	608.784,394 398.411,147	12.56	57	608.784,394 398.411,147	58	608.784,7 398.406,466	4.691
58	608.784,7 398.406,466	59	608.786,432 398.404,06	2.965	59	608.786,432 398.404,06	60	608.800,837 398.384,5	24.29 2	60	608.800,837 398.384,5	61	608.812,072 398.373,098	16.00 7
61	608.812,072 398.373,098	62	608.822,117 398.362,905	14.31 1	62	608.822,117 398.362,905	63	608.833,997 398.350,519	17.16 2	63	608.833,997 398.350,519	64	608.848,57 398.336,146	20.46 8
64	608.848,57 398.336,146	65	608.853,397 398.337,003	4.902	65	608.853,397 398.337,003	66	608.846,961 398.343,079	8.851	66	608.846,961 398.343,079	67	608.842,988 398.346,974	5.564
67	608.842,988 398.346,974	68	608.836,845 398.353,328	8.838	68	608.836,845 398.353,328	69	608.831,198 398.359,215	8.158	69	608.831,198 398.359,215	70	608.824,985 398.365,693	8.976
70	608.824,985 398.365,693	71	608.814,921 398.375,906	14.33 8	71	608.814,921 398.375,906	72	608.803,801 398.387,19	15.84 2	72	608.803,801 398.387,19	73	608.802,136 398.389,183	2.597
73	608.802,136 398.389,183	74	608.791,392 398.402,049	16.76 2	74	608.791,392 398.402,049	1	608.788,638 398.407,535	6.138					

** 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. 12009**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Mihai Viteazul, Jud. Prahova

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		46.285	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	A1

C. Partea III. SARCINI .

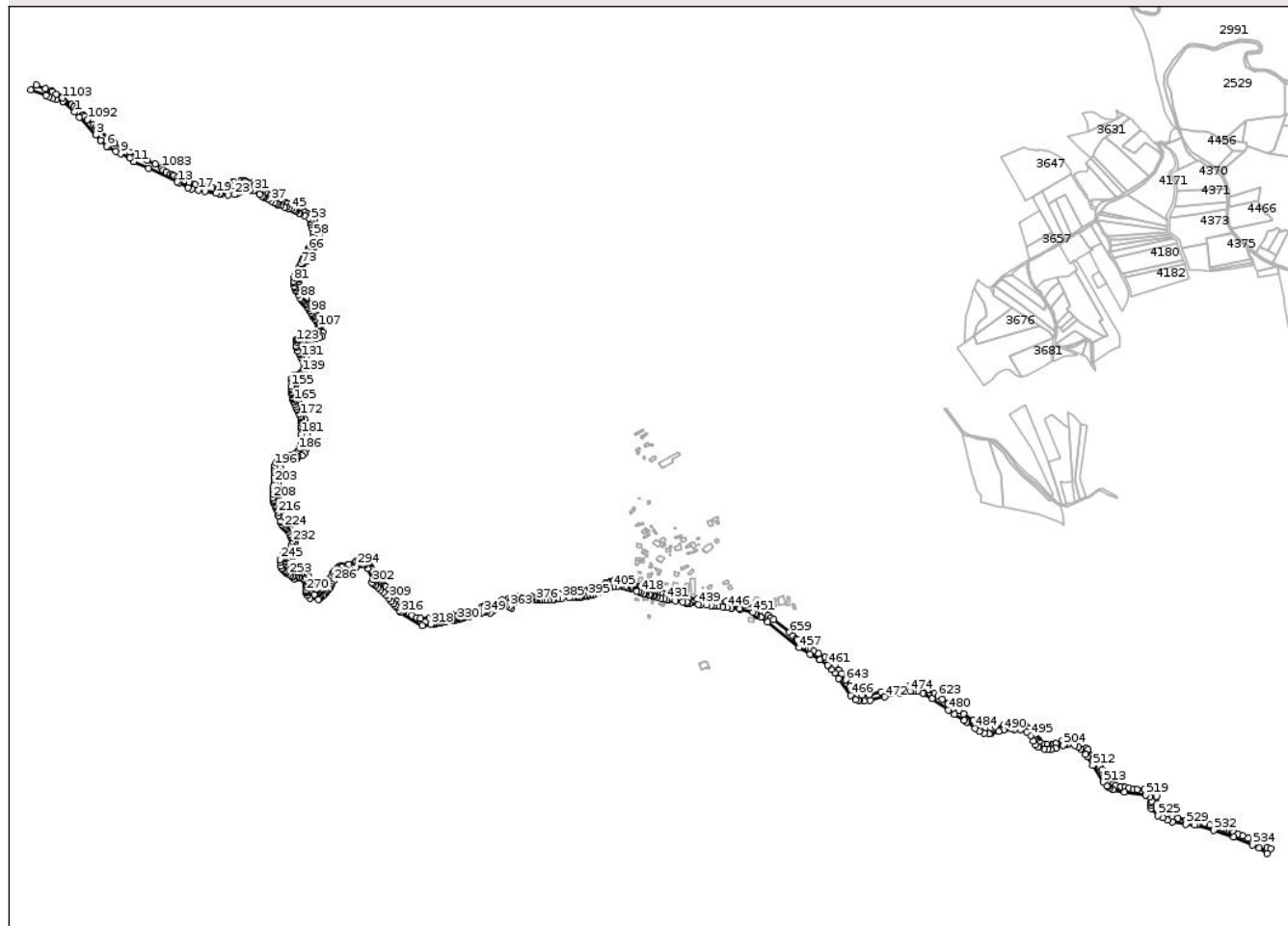
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	46.285	

* 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	46.285	1;10;3;13;28; 26;42;52;53; 42;60;62	DJ63	-	

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	607.410,799 400.327,328	2	607.421,742 400.315,35	16.224	2	607.421,742 400.315,35	3	607.457,517 400.276,19	53.041	3	607.457,517 400.276,19	4	607.468,887 400.263,453	17.074
4	607.468,887 400.263,453	5	607.469,914 400.262,44	1.443	5	607.469,914 400.262,44	6	607.481,992 400.250,525	16.966	6	607.481,992 400.250,525	7	607.485,434 400.248,748	3.874
7	607.485,434 400.248,748	8	607.502,733 400.239,815	19.469	8	607.502,733 400.239,815	9	607.513,487 400.234,626	11.94	9	607.513,487 400.234,626	10	607.534,252 400.225,086	22.852
10	607.534,252 400.225,086	11	607.542,186 400.216,515	11.679	11	607.542,186 400.216,515	12	607.575,893 400.201,747	36.8	12	607.575,893 400.201,747	13	607.639,785 400.171,453	70.71
13	607.639,785 400.171,453	14	607.642,906 400.169,797	3.533	14	607.642,906 400.169,797	15	607.663,215 400.157,918	23.528	15	607.663,215 400.157,918	16	607.672,062 400.156,299	8.994

Punct început	X / Y	Punct sfârșit	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	607.672,062 400.156,299	17	607.686,364 400.153,488	14.576	17	607.686,364 400.153,488	18	607.701,084 400.150,594	15.002	18	607.701,084 400.150,594	19	607.726,335 400.146,241	25.623
19	607.726,335 400.146,241	20	607.733,71 400.144,969	7.484	20	607.733,71 400.144,969	21	607.737,717 400.144,517	4.032	21	607.737,717 400.144,517	22	607.753,573 400.142,728	15.957
22	607.753,573 400.142,728	23	607.767,658 400.143,094	14.09	23	607.767,658 400.143,094	24	607.772,048 400.144,784	4.704	24	607.772,048 400.144,784	25	607.776,301 400.147,891	5.267
25	607.776,301 400.147,891	26	607.782,257 400.150,465	6.488	26	607.782,257 400.150,465	27	607.788,258 400.151,4	6.073	27	607.788,258 400.151,4	28	607.791,079 400.151,851	2.857
28	607.791,079 400.151,851	29	607.795,226 400.152,514	4.2	29	607.795,226 400.152,514	30	607.801,498 400.153,071	6.297	30	607.801,498 400.153,071	31	607.809,285 400.151,425	7.959
31	607.809,285 400.151,425	32	607.823,014 400.143,477	15.864	32	607.823,014 400.143,477	33	607.829,123 400.139,495	7.292	33	607.829,123 400.139,495	34	607.831,131 400.138,687	2.164
34	607.831,131 400.138,687	35	607.834,772 400.137,449	3.846	35	607.834,772 400.137,449	36	607.842,468 400.132,551	9.122	36	607.842,468 400.132,551	37	607.849,198 400.128,951	7.632
37	607.849,198 400.128,951	38	607.855,451 400.125,256	7.263	38	607.855,451 400.125,256	39	607.861,008 400.122,771	6.087	39	607.861,008 400.122,771	40	607.864,182 400.120,627	3.83
40	607.864,182 400.120,627	41	607.870,828 400.118,824	6.886	41	607.870,828 400.118,824	42	607.879,15 400.115,811	8.851	42	607.879,15 400.115,811	43	607.882,3 400.115,042	3.243
43	607.882,3 400.115,042	44	607.887,608 400.112,532	5.872	44	607.887,608 400.112,532	45	607.893,484 400.110,482	6.223	45	607.893,484 400.110,482	46	607.898,593 400.108,145	5.618
46	607.898,593 400.108,145	47	607.902,49 400.106,497	4.231	47	607.902,49 400.106,497	48	607.904,789 400.105,209	2.635	48	607.904,789 400.105,209	49	607.911,673 400.101,319	7.907
49	607.911,673 400.101,319	50	607.914,593 400.099,878	3.256	50	607.914,593 400.099,878	51	607.923,054 400.095,698	9.437	51	607.923,054 400.095,698	52	607.932,553 400.090,947	10.621
52	607.932,553 400.090,947	53	607.937,81 400.086,526	6.869	53	607.937,81 400.086,526	54	607.937,397 400.080,921	5.62	54	607.937,397 400.080,921	55	607.938,88 400.076,136	5.01
55	607.938,88 400.076,136	56	607.940,898 400.067,456	8.911	56	607.940,898 400.067,456	57	607.942,432 400.059,94	7.671	57	607.942,432 400.059,94	58	607.943,805 400.051,835	8.22
58	607.943,805 400.051,835	59	607.943,769 400.049,287	2.548	59	607.943,769 400.049,287	60	607.942,737 400.042,148	7.213	60	607.942,737 400.042,148	61	607.940,908 400.038,633	3.962
61	607.940,908 400.038,633	62	607.938,299 400.033,633	5.64	62	607.938,299 400.033,633	63	607.936,425 400.030,531	3.624	63	607.936,425 400.030,531	64	607.935,021 400.027,333	3.493
64	607.935,021 400.027,333	65	607.932,675 400.022,967	4.956	65	607.932,675 400.022,967	66	607.931,298 400.020,076	3.202	66	607.931,298 400.020,076	67	607.928,158 400.014,317	6.559
67	607.928,158 400.014,317	68	607.924,016 400.006,36	8.971	68	607.924,016 400.006,36	69	607.921,394 400.001,421	5.592	69	607.921,394 400.001,421	70	607.921,085 400.001,399	0.31
70	607.921,085 400.001,399	71	607.919,428 399.997,888	3.882	71	607.919,428 399.997,888	72	607.919,782 399.997,573	0.474	72	607.919,782 399.997,573	73	607.915,337 399.988,683	9.939
73	607.915,337 399.988,683	74	607.912,458 399.983,772	5.693	74	607.912,458 399.983,772	75	607.910,005 399.979,271	5.126	75	607.910,005 399.979,271	76	607.907,317 399.974,634	5.36
76	607.907,317 399.974,634	77	607.904,899 399.969,99	5.236	77	607.904,899 399.969,99	78	607.902,931 399.964,487	5.844	78	607.902,931 399.964,487	79	607.901,805 399.961,666	3.037
79	607.901,805 399.961,666	80	607.900,648 399.957,994	3.85	80	607.900,648 399.957,994	81	607.898,729 399.950,154	8.071	81	607.898,729 399.950,154	82	607.899,198 399.946,286	3.896
82	607.899,198 399.946,286	83	607.900,197 399.939,534	6.826	83	607.900,197 399.939,534	84	607.901,857 399.935,372	4.481	84	607.901,857 399.935,372	85	607.903,571 399.931,069	4.632
85	607.903,571 399.931,069	86	607.905,906 399.927,05	4.648	86	607.905,906 399.927,05	87	607.910,067 399.919,651	8.489	87	607.910,067 399.919,651	88	607.914,115 399.912,514	8.205
88	607.914,115 399.912,514	89	607.916,46 399.909,177	4.079	89	607.916,46 399.909,177	90	607.919,058 399.905,67	4.364	90	607.919,058 399.905,67	91	607.921,332 399.903,508	3.138
91	607.921,332 399.903,508	92	607.923,915 399.899,591	4.692	92	607.923,915 399.899,591	93	607.927,133 399.897,065	4.091	93	607.927,133 399.897,065	94	607.929,392 399.893,756	4.007
94	607.929,392 399.893,756	95	607.932,56 399.888,904	5.795	95	607.932,56 399.888,904	96	607.935,036 399.884,701	4.878	96	607.935,036 399.884,701	97	607.936,182 399.883,67	1.542
97	607.936,182 399.883,67	98	607.938,367 399.879,644	4.581	98	607.938,367 399.879,644	99	607.939,896 399.876,222	3.748	99	607.939,896 399.876,222	100	607.941,978 399.873,386	3.518
100	607.941,978 399.873,386	101	607.943,942 399.870,389	3.583	101	607.943,942 399.870,389	102	607.946,927 399.865,866	5.419	102	607.946,927 399.865,866	103	607.949,113 399.863,547	3.187
103	607.949,113 399.863,547	104	607.951,235 399.859,935	4.189	104	607.951,235 399.859,935	105	607.953,088 399.855,926	4.417	105	607.953,088 399.855,926	106	607.954,122 399.852,061	4.001
106	607.954,122 399.852,061	107	607.953,626 399.847,863	4.227	107	607.953,626 399.847,863	108	607.954,14 399.844,273	3.627	108	607.954,14 399.844,273	109	607.953,578 399.840,817	3.501
109	607.953,578 399.840,817	110	607.950,571 399.835,231	6.344	110	607.950,571 399.835,231	111	607.948,067 399.833,243	3.197	111	607.948,067 399.833,243	112	607.946,515 399.832,437	1.749
112	607.946,515 399.832,437	113	607.942,538 399.831,469	4.093	113	607.942,538 399.831,469	114	607.936,99 399.829,881	5.771	114	607.936,99 399.829,881	115	607.929,731 399.828,142	7.464

Punct început	X / Y	Punct sfârșit	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	607.929,731 399.828,142	116	607.927,109 399.826,921	2.892	116	607.927,109 399.826,921	117	607.921,932 399.825,032	5.511	117	607.921,932 399.825,032	118	607.916,944 399.823,135	5.337
118	607.916,944 399.823,135	119	607.911,145 399.821,297	6.083	119	607.911,145 399.821,297	120	607.908,343 399.820,48	2.919	120	607.908,343 399.820,48	121	607.906,128 399.820,436	2.215
121	607.906,128 399.820,436	122	607.906,271 399.818,932	1.511	122	607.906,271 399.818,932	123	607.905,867 399.814,583	4.368	123	607.905,867 399.814,583	124	607.905,084 399.806,776	7.846
124	607.905,084 399.806,776	125	607.905,99 399.802,042	4.82	125	607.905,99 399.802,042	126	607.908,992 399.793,867	8.709	126	607.908,992 399.793,867	127	607.908,891 399.793,862	0.101
127	607.908,891 399.793,862	128	607.910,687 399.790,922	3.445	128	607.910,687 399.790,922	129	607.912,214 399.788,105	3.204	129	607.912,214 399.788,105	130	607.913,334 399.785,944	2.434
130	607.913,334 399.785,944	131	607.915,647 399.781,048	5.415	131	607.915,647 399.781,048	132	607.916,644 399.778,792	2.466	132	607.916,644 399.778,792	133	607.918,474 399.774,857	4.34
133	607.918,474 399.774,857	134	607.921,243 399.768,711	6.741	134	607.921,243 399.768,711	135	607.922,771 399.764,87	4.134	135	607.922,771 399.764,87	136	607.922,78 399.761,247	3.623
136	607.922,78 399.761,247	137	607.921,204 399.754,139	7.281	137	607.921,204 399.754,139	138	607.920,273 399.751,374	2.918	138	607.920,273 399.751,374	139	607.918,292 399.747,746	4.134
139	607.918,292 399.747,746	140	607.916,627 399.745,849	2.524	140	607.916,627 399.745,849	141	607.916,114 399.745,892	0.515	141	607.916,114 399.745,892	142	607.913,263 399.742,439	4.478
142	607.913,263 399.742,439	143	607.913,502 399.741,892	0.597	143	607.913,502 399.741,892	144	607.909,325 399.738,401	5.444	144	607.909,325 399.738,401	145	607.907,893 399.737,666	1.61
145	607.907,893 399.737,666	146	607.907,531 399.737,804	0.387	146	607.907,531 399.737,804	147	607.906,939 399.739,546	1.84	147	607.906,939 399.739,546	148	607.905,047 399.739,004	1.968
148	607.905,047 399.739,004	149	607.904,995 399.739,864	0.862	149	607.904,995 399.739,864	150	607.898,542 399.739,567	6.46	150	607.898,542 399.739,567	151	607.894,88 399.733,921	6.73
151	607.894,88 399.733,921	152	607.895,16 399.732,536	1.413	152	607.895,16 399.732,536	153	607.895,6 399.728,353	4.206	153	607.895,6 399.728,353	154	607.895,558 399.728,282	0.082
154	607.895,558 399.728,282	155	607.893,395 399.716,381	12.09 6	155	607.893,395 399.716,381	156	607.893,311 399.711,715	4.667	156	607.893,311 399.711,715	157	607.893,823 399.711,601	0.525
157	607.893,823 399.711,601	158	607.894,107 399.708,099	3.513	158	607.894,107 399.708,099	159	607.894,497 399.703,049	5.065	159	607.894,497 399.703,049	160	607.895,153 399.699,864	3.252
160	607.895,153 399.699,864	161	607.895,756 399.696,229	3.685	161	607.895,756 399.696,229	162	607.896,512 399.691,481	4.808	162	607.896,512 399.691,481	163	607.897,643 399.688,348	3.331
163	607.897,643 399.688,348	164	607.898,293 399.686,16	2.283	164	607.898,293 399.686,16	165	607.899,483 399.681,974	4.352	165	607.899,483 399.681,974	166	607.900,282 399.680,61	1.581
166	607.900,282 399.680,61	167	607.902,229 399.675,231	5.721	167	607.902,229 399.675,231	168	607.904,587 399.669,831	5.892	168	607.904,587 399.669,831	169	607.906,156 399.666,204	3.952
169	607.906,156 399.666,204	170	607.907,811 399.662,582	3.982	170	607.907,811 399.662,582	171	607.911,016 399.655,492	7.781	171	607.911,016 399.655,492	172	607.913,476 399.649,695	6.297
172	607.913,476 399.649,695	173	607.914,925 399.645,839	4.119	173	607.914,925 399.645,839	174	607.915,116 399.645,784	0.199	174	607.915,116 399.645,784	175	607.916,028 399.642,42	3.485
175	607.916,028 399.642,42	176	607.916,602 399.638,848	3.618	176	607.916,602 399.638,848	177	607.916,893 399.633,812	5.044	177	607.916,893 399.633,812	178	607.916,49 399.626,504	7.319
178	607.916,49 399.626,504	179	607.916,182 399.624,198	2.326	179	607.916,182 399.624,198	180	607.916,058 399.621,25	2.951	180	607.916,058 399.621,25	181	607.916,305 399.608,972	12.28
181	607.916,305 399.608,972	182	607.916,271 399.605,432	3.54	182	607.916,271 399.605,432	183	607.916,408 399.596,013	9.42	183	607.916,408 399.596,013	184	607.916,379 399.591,19	4.823
184	607.916,379 399.591,19	185	607.912,282 399.579,022	12.83 9	185	607.912,282 399.579,022	186	607.909,443 399.574,189	5.605	186	607.909,443 399.574,189	187	607.905,839 399.568,223	6.97
187	607.905,839 399.568,223	188	607.903,14 399.565,155	4.086	188	607.903,14 399.565,155	189	607.899,778 399.562,991	3.998	189	607.899,778 399.562,991	190	607.896,098 399.561,77	3.877
190	607.896,098 399.561,77	191	607.889,218 399.561,107	6.912	191	607.889,218 399.561,107	192	607.882,59 399.559,278	6.876	192	607.882,59 399.559,278	193	607.875,414 399.554,237	8.77
193	607.875,414 399.554,237	194	607.867,308 399.548,488	9.938	194	607.867,308 399.548,488	195	607.859,714 399.545,686	8.094	195	607.859,714 399.545,686	196	607.857,076 399.538,357	7.789
196	607.857,076 399.538,357	197	607.856,199 399.532,745	5.68	197	607.856,199 399.532,745	198	607.856,015 399.529,532	3.218	198	607.856,015 399.529,532	199	607.855,828 399.527,214	2.326
199	607.855,828 399.527,214	200	607.855,662 399.524,344	2.875	200	607.855,662 399.524,344	201	607.855,751 399.514,628	9.716	201	607.855,751 399.514,628	202	607.855,762 399.508,283	6.345
202	607.855,762 399.508,283	203	607.855,461 399.500,76	7.529	203	607.855,461 399.500,76	204	607.854,324 399.493,127	7.717	204	607.854,324 399.493,127	205	607.853,435 399.486,376	6.809
205	607.853,435 399.486,376	206	607.853,434 399.481,381	4.995	206	607.853,434 399.481,381	207	607.853,666 399.474,644	6.741	207	607.853,666 399.474,644	208	607.853,41 399.467,417	7.232
208	607.853,41 399.467,417	209	607.853,762 399.461,971	5.457	209	607.853,762 399.461,971	210	607.854,116 399.459,904	2.097	210	607.854,116 399.459,904	211	607.854,49 399.457,72	2.216
211	607.854,49 399.457,72	212	607.856,495 399.452,179	5.893	212	607.856,495 399.452,179	213	607.857,969 399.448,336	4.116	213	607.857,969 399.448,336	214	607.858,963 399.446,57	2.027

Punct început	X / Y	Punct sfârșit	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	607.858,963 399.446,57	215	607.860,687 399.441,555	5.303	215	607.860,687 399.441,555	216	607.863,356 399.433,792	8.209	216	607.863,356 399.433,792	217	607.865,268 399.427,969	6.129
217	607.865,268 399.427,969	218	607.865,022 399.427,908	0.253	218	607.865,022 399.427,908	219	607.869,055 399.415,418	13.12 5	219	607.869,055 399.415,418	220	607.870,197 399.412,03	3.575
220	607.870,197 399.412,03	221	607.871,428 399.408,842	3.417	221	607.871,428 399.408,842	222	607.874,2 399.405,729	4.168	222	607.874,2 399.405,729	223	607.874,644 399.405,677	0.447
223	607.874,644 399.405,677	224	607.877,521 399.402,377	4.378	224	607.877,521 399.402,377	225	607.880,924 399.399,645	4.364	225	607.880,924 399.399,645	226	607.884,188 399.395,735	5.093
226	607.884,188 399.395,735	227	607.887,162 399.391,952	4.812	227	607.887,162 399.391,952	228	607.890,665 399.387,154	5.941	228	607.890,665 399.387,154	229	607.893,096 399.382,137	5.575
229	607.893,096 399.382,137	230	607.892,793 399.381,709	0.524	230	607.892,793 399.381,709	231	607.894,231 399.377,889	4.082	231	607.894,231 399.377,889	232	607.896,222 399.370,128	8.012
232	607.896,222 399.370,128	233	607.895,142 399.363,013	7.197	233	607.895,142 399.363,013	234	607.894,864 399.357,815	5.205	234	607.894,864 399.357,815	235	607.895,773 399.357,639	0.926
235	607.895,773 399.357,639	236	607.895,273 399.354,843	2.84	236	607.895,273 399.354,843	237	607.894,643 399.350,551	4.338	237	607.894,643 399.350,551	238	607.894,179 399.348,246	2.351
238	607.894,179 399.348,246	239	607.892,176 399.345,989	3.018	239	607.892,176 399.345,989	240	607.890,361 399.344,473	2.365	240	607.890,361 399.344,473	241	607.887,467 399.343,034	3.232
241	607.887,467 399.343,034	242	607.882,051 399.341,931	5.527	242	607.882,051 399.341,931	243	607.879,419 399.341,253	2.718	243	607.879,419 399.341,253	244	607.874,988 399.339,099	4.927
244	607.874,988 399.339,099	245	607.869,9 399.330,448	10.03 6	245	607.869,9 399.330,448	246	607.869,43 399.324,165	6.301	246	607.869,43 399.324,165	247	607.871,275 399.315,345	9.011
247	607.871,275 399.315,345	248	607.873,886 399.310,319	5.664	248	607.873,886 399.310,319	249	607.875,334 399.307,8	2.906	249	607.875,334 399.307,8	250	607.878,119 399.304,343	4.439
250	607.878,119 399.304,343	251	607.881,958 399.301,634	4.699	251	607.881,958 399.301,634	252	607.883,122 399.300,589	1.564	252	607.883,122 399.300,589	253	607.888,516 399.297,065	6.443
253	607.888,516 399.297,065	254	607.892,375 399.294,297	4.749	254	607.892,375 399.294,297	255	607.896,624 399.291,618	5.023	255	607.896,624 399.291,618	256	607.896,461 399.291,029	0.611
256	607.896,461 399.291,029	257	607.900,153 399.287,292	5.253	257	607.900,153 399.287,292	258	607.903,993 399.289,272	4.32	258	607.903,993 399.289,272	259	607.904,678 399.289,592	0.756
259	607.904,678 399.289,592	260	607.909,294 399.289,135	4.639	260	607.909,294 399.289,135	261	607.914,12 399.288,04	4.949	261	607.914,12 399.288,04	262	607.920,346 399.286,827	6.343
262	607.920,346 399.286,827	263	607.922,193 399.285,992	2.027	263	607.922,193 399.285,992	264	607.923,194 399.284,46	1.83	264	607.923,194 399.284,46	265	607.924,347 399.282,929	1.917
265	607.924,347 399.282,929	266	607.926,034 399.280,257	3.16	266	607.926,034 399.280,257	267	607.927,685 399.274,996	5.514	267	607.927,685 399.274,996	268	607.928,34 399.271,294	3.759
268	607.928,34 399.271,294	269	607.928,109 399.268,262	3.041	269	607.928,109 399.268,262	270	607.927,815 399.260,595	7.673	270	607.927,815 399.260,595	271	607.927,484 399.258,773	1.852
271	607.927,484 399.258,773	272	607.927,219 399.256,162	2.624	272	607.927,219 399.256,162	273	607.927,337 399.256,066	0.152	273	607.927,337 399.256,066	274	607.930,51 399.250,514	6.395
274	607.930,51 399.250,514	275	607.936,298 399.243,226	9.307	275	607.936,298 399.243,226	276	607.954,928 399.240,849	18.78 1	276	607.954,928 399.240,849	277	607.957,269 399.243,212	3.327
277	607.957,269 399.243,212	278	607.959,599 399.245,6	3.336	278	607.959,599 399.245,6	279	607.963,847 399.248,903	5.381	279	607.963,847 399.248,903	280	607.966,98 399.251,789	4.26
280	607.966,98 399.251,789	281	607.969,275 399.254,276	3.384	281	607.969,275 399.254,276	282	607.972,526 399.257,438	4.535	282	607.972,526 399.257,438	283	607.979,482 399.265,128	10.36 9
283	607.979,482 399.265,128	284	607.981,883 399.269,291	4.806	284	607.981,883 399.269,291	285	607.984,126 399.274,171	5.371	285	607.984,126 399.274,171	286	607.987,875 399.281,991	8.672
286	607.987,875 399.281,991	287	607.995,269 399.293,285	13.49 9	287	607.995,269 399.293,285	288	607.999,746 399.299,879	7.97	288	607.999,746 399.299,879	289	608.000,639 399.300,475	1.074
289	608.000,639 399.300,475	290	608.003,561 399.302,29	3.44	290	608.003,561 399.302,29	291	608.007,837 399.303,911	4.573	291	608.007,837 399.303,911	292	608.012,488 399.305,363	4.872
292	608.012,488 399.305,363	293	608.038,086 399.312,733	26.63 8	293	608.038,086 399.312,733	294	608.039,577 399.316,564	4.111	294	608.039,577 399.316,564	295	608.045,786 399.318,721	6.573
295	608.045,786 399.318,721	296	608.050,695 399.318,0	4.962	296	608.050,695 399.318,0	297	608.053,514 399.317,444	2.873	297	608.053,514 399.317,444	298	608.055,664 399.317,493	2.151
298	608.055,664 399.317,493	299	608.057,827 399.317,589	2.165	299	608.057,827 399.317,589	300	608.064,362 399.309,022	10.77 5	300	608.064,362 399.309,022	301	608.075,92 399.285,276	26.40 9
301	608.075,92 399.285,276	302	608.073,666 399.279,046	6.625	302	608.073,666 399.279,046	303	608.076,166 399.275,47	4.363	303	608.076,166 399.275,47	304	608.081,691 399.271,556	6.771
304	608.081,691 399.271,556	305	608.087,001 399.267,748	6.534	305	608.087,001 399.267,748	306	608.092,969 399.262,617	7.87	306	608.092,969 399.262,617	307	608.099,677 399.256,929	8.795
307	608.099,677 399.256,929	308	608.105,924 399.250,772	8.771	308	608.105,924 399.250,772	309	608.111,68 399.243,858	8.996	309	608.111,68 399.243,858	310	608.117,176 399.237,123	8.693
310	608.117,176 399.237,123	311	608.122,093 399.231,156	7.732	311	608.122,093 399.231,156	312	608.125,959 399.226,484	6.064	312	608.125,959 399.226,484	313	608.125,749 399.226,424	0.218

Punct început	X / Y	Punct sfârșit	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	608.125,749 399.226,424	314	608.129,25 399.222,539	5.23	314	608.129,25 399.222,539	315	608.134,766 399.216,347	8.293	315	608.134,766 399.216,347	316	608.137,683 399.211,524	5.637
316	608.137,683 399.211,524	317	608.185,327 399.182,545	55.76 5	317	608.185,327 399.182,545	318	608.204,47 399.185,661	19.39 5	318	608.204,47 399.185,661	319	608.210,104 399.186,644	5.719
319	608.210,104 399.186,644	320	608.210,301 399.185,526	1.135	320	608.210,301 399.185,526	321	608.215,254 399.186,547	5.057	321	608.215,254 399.186,547	322	608.220,959 399.187,637	5.808
322	608.220,959 399.187,637	323	608.227,724 399.188,827	6.869	323	608.227,724 399.188,827	324	608.237,558 399.190,729	10.01 6	324	608.237,558 399.190,729	325	608.252,399 399.192,945	15.00 6
325	608.252,399 399.192,945	326	608.253,948 399.194,06	1.909	326	608.253,948 399.194,06	327	608.258,144 399.194,946	4.289	327	608.258,144 399.194,946	328	608.259,254 399.195,232	1.146
328	608.259,254 399.195,232	329	608.260,1 399.195,38	0.859	329	608.260,1 399.195,38	330	608.263,272 399.195,832	3.204	330	608.263,272 399.195,832	331	608.266,578 399.196,681	3.413
331	608.266,578 399.196,681	332	608.269,359 399.197,395	2.871	332	608.269,359 399.197,395	333	608.274,134 399.198,866	4.996	333	608.274,134 399.198,866	334	608.276,022 399.199,059	1.898
334	608.276,022 399.199,059	335	608.284,248 399.200,938	8.438	335	608.284,248 399.200,938	336	608.284,944 399.201,589	0.953	336	608.284,944 399.201,589	337	608.285,891 399.202,095	1.074
337	608.285,891 399.202,095	338	608.288,401 399.202,678	2.577	338	608.288,401 399.202,678	339	608.290,524 399.203,116	2.168	339	608.290,524 399.203,116	340	608.292,165 399.203,579	1.705
340	608.292,165 399.203,579	341	608.293,646 399.203,997	1.539	341	608.293,646 399.203,997	342	608.296,953 399.204,974	3.448	342	608.296,953 399.204,974	343	608.298,999 399.205,6	2.14
343	608.298,999 399.205,6	344	608.300,404 399.205,95	1.448	344	608.300,404 399.205,95	345	608.304,649 399.207,185	4.421	345	608.304,649 399.207,185	346	608.308,686 399.208,052	4.129
346	608.308,686 399.208,052	347	608.311,923 399.208,901	3.346	347	608.311,923 399.208,901	348	608.317,999 399.210,607	6.311	348	608.317,999 399.210,607	349	608.322,143 399.211,735	4.295
349	608.322,143 399.211,735	350	608.322,176 399.211,591	0.148	350	608.322,176 399.211,591	351	608.325,402 399.212,7	3.411	351	608.325,402 399.212,7	352	608.331,223 399.214,575	6.116
352	608.331,223 399.214,575	353	608.336,896 399.210,382	7.054	353	608.336,896 399.210,382	354	608.339,17 399.213,721	4.04	354	608.339,17 399.213,721	355	608.340,619 399.214,779	1.794
355	608.340,619 399.214,779	356	608.344,922 399.216,016	4.477	356	608.344,922 399.216,016	357	608.345,482 399.217,353	1.45	357	608.345,482 399.217,353	358	608.354,783 399.219,65	9.58
358	608.354,783 399.219,65	359	608.357,935 399.222,874	4.509	359	608.357,935 399.222,874	360	608.361,458 399.224,052	3.715	360	608.361,458 399.224,052	361	608.366,829 399.224,499	5.39
361	608.366,829 399.224,499	362	608.372,357 399.225,099	5.56	362	608.372,357 399.225,099	363	608.380,59 399.224,473	8.257	363	608.380,59 399.224,473	364	608.384,59 399.221,429	5.027
364	608.384,59 399.221,429	365	608.381,377 399.231,885	10.93 9	365	608.381,377 399.231,885	366	608.388,949 399.233,415	7.725	366	608.388,949 399.233,415	367	608.396,015 399.234,809	7.202
367	608.396,015 399.234,809	368	608.403,924 399.236,231	8.036	368	608.403,924 399.236,231	369	608.407,905 399.236,963	4.048	369	608.407,905 399.236,963	370	608.414,665 399.237,758	6.807
370	608.414,665 399.237,758	371	608.418,792 399.237,945	4.131	371	608.418,792 399.237,945	372	608.424,486 399.238,085	5.696	372	608.424,486 399.238,085	373	608.427,492 399.239,135	3.184
373	608.427,492 399.239,135	374	608.431,232 399.239,677	3.779	374	608.431,232 399.239,677	375	608.434,856 399.239,803	3.626	375	608.434,856 399.239,803	376	608.439,379 399.239,792	4.523
376	608.439,379 399.239,792	377	608.441,306 399.239,163	2.027	377	608.441,306 399.239,163	378	608.447,003 399.239,57	5.712	378	608.447,003 399.239,57	379	608.452,657 399.238,737	5.715
379	608.452,657 399.238,737	380	608.460,326 399.238,915	7.671	380	608.460,326 399.238,915	381	608.468,123 399.239,321	7.808	381	608.468,123 399.239,321	382	608.476,317 399.240,764	8.32
382	608.476,317 399.240,764	383	608.479,927 399.241,149	3.63	383	608.479,927 399.241,149	384	608.488,193 399.241,817	8.293	384	608.488,193 399.241,817	385	608.497,518 399.243,612	9.496
385	608.497,518 399.243,612	386	608.513,824 399.245,063	16.37	386	608.513,824 399.245,063	387	608.521,996 399.246,472	8.293	387	608.521,996 399.246,472	388	608.529,162 399.248,018	7.331
388	608.529,162 399.248,018	389	608.530,466 399.244,104	4.126	389	608.530,466 399.244,104	390	608.535,095 399.245,055	4.726	390	608.535,095 399.245,055	391	608.539,432 399.245,899	4.418
391	608.539,432 399.245,899	392	608.541,139 399.246,231	1.739	392	608.541,139 399.246,231	393	608.546,0 399.247,02	4.925	393	608.546,0 399.247,02	394	608.551,898 399.248,119	6.0
394	608.551,898 399.248,119	395	608.555,458 399.248,971	3.661	395	608.555,458 399.248,971	396	608.561,383 399.250,573	6.138	396	608.561,383 399.250,573	397	608.566,62 399.251,827	5.385
397	608.566,62 399.251,827	398	608.573,678 399.254,065	7.404	398	608.573,678 399.254,065	399	608.578,703 399.255,885	5.344	399	608.578,703 399.255,885	400	608.584,251 399.258,123	5.982
400	608.584,251 399.258,123	401	608.591,976 399.261,345	8.37	401	608.591,976 399.261,345	402	608.595,493 399.262,476	3.694	402	608.595,493 399.262,476	403	608.598,712 399.264,022	3.571
403	608.598,712 399.264,022	404	608.603,857 399.266,322	5.636	404	608.603,857 399.266,322	405	608.612,531 399.268,499	8.943	405	608.612,531 399.268,499	406	608.621,073 399.270,715	8.825
406	608.621,073 399.270,715	407	608.622,615 399.271,361	1.672	407	608.622,615 399.271,361	408	608.625,417 399.271,659	2.818	408	608.625,417 399.271,659	409	608.626,665 399.271,633	1.248
409	608.626,665 399.271,633	410	608.631,669 399.270,164	5.215	410	608.631,669 399.270,164	411	608.637,465 399.268,485	6.034	411	608.637,465 399.268,485	412	608.641,527 399.267,457	4.19

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
412	608.641,527 399.267,457	413	608.643,855 399.267,002	2.372	413	608.643,855 399.267,002	414	608.648,333 399.266,195	4.55	414	608.648,333 399.266,195	415	608.652,175 399.265,184	3.973
415	608.652,175 399.265,184	416	608.664,06 399.259,251	13.28 4	416	608.664,06 399.259,251	417	608.668,692 399.258,217	4.746	417	608.668,692 399.258,217	418	608.673,053 399.257,089	4.505
418	608.673,053 399.257,089	419	608.679,758 399.254,676	7.126	419	608.679,758 399.254,676	420	608.681,268 399.254,235	1.573	420	608.681,268 399.254,235	421	608.685,417 399.253,323	4.248
421	608.685,417 399.253,323	422	608.692,797 399.251,42	7.621	422	608.692,797 399.251,42	423	608.693,319 399.250,959	0.696	423	608.693,319 399.250,959	424	608.696,56 399.250,001	3.38
424	608.696,56 399.250,001	425	608.700,313 399.248,906	3.909	425	608.700,313 399.248,906	426	608.703,284 399.248,002	3.105	426	608.703,284 399.248,002	427	608.703,386 399.248,366	0.378
427	608.703,386 399.248,366	428	608.709,553 399.246,528	6.435	428	608.709,553 399.246,528	429	608.718,405 399.243,918	9.229	429	608.718,405 399.243,918	430	608.726,363 399.241,597	8.29
430	608.726,363 399.241,597	431	608.730,839 399.240,813	4.544	431	608.730,839 399.240,813	432	608.734,979 399.239,963	4.226	432	608.734,979 399.239,963	433	608.735,24 399.239,775	0.322
433	608.735,24 399.239,775	434	608.749,764 399.238,126	14.61 7	434	608.749,764 399.238,126	435	608.767,088 399.235,862	17.47 1	435	608.767,088 399.235,862	436	608.775,574 399.234,908	8.539
436	608.775,574 399.234,908	437	608.776,524 399.230,662	4.351	437	608.776,524 399.230,662	438	608.780,895 399.231,514	4.453	438	608.780,895 399.231,514	439	608.801,81 399.229,789	20.98 6
439	608.801,81 399.229,789	440	608.807,112 399.229,493	5.31	440	608.807,112 399.229,493	441	608.821,236 399.228,079	14.19 5	441	608.821,236 399.228,079	442	608.829,864 399.226,873	8.712
442	608.829,864 399.226,873	443	608.835,548 399.226,383	5.705	443	608.835,548 399.226,383	444	608.845,61 399.225,258	10.12 5	444	608.845,61 399.225,258	445	608.855,451 399.224,203	9.897
445	608.855,451 399.224,203	446	608.865,34 399.223,057	9.955	446	608.865,34 399.223,057	447	608.874,846 399.222,035	9.561	447	608.874,846 399.222,035	448	608.875,992 399.222,169	1.154
448	608.875,992 399.222,169	449	608.894,294 399.219,746	18.46 2	449	608.894,294 399.219,746	450	608.895,223 399.219,389	0.995	450	608.895,223 399.219,389	451	608.923,255 399.212,135	28.95 5
451	608.923,255 399.212,135	452	608.928,505 399.209,8	5.746	452	608.928,505 399.209,8	453	608.931,219 399.206,983	3.912	453	608.931,219 399.206,983	454	608.931,854 399.205,924	1.235
454	608.931,854 399.205,924	455	608.940,807 399.201,427	10.01 9	455	608.940,807 399.201,427	456	608.956,034 399.190,554	18.71	456	608.956,034 399.190,554	457	609.026,207 399.133,071	90.71 1
457	609.026,207 399.133,071	458	609.050,346 399.118,513	28.18 9	458	609.050,346 399.118,513	459	609.073,075 399.106,313	25.79 6	459	609.073,075 399.106,313	460	609.073,051 399.106,296	0.029
460	609.073,051 399.106,296	461	609.090,441 399.094,71	20.89 6	461	609.090,441 399.094,71	462	609.091,551 399.093,97	1.334	462	609.091,551 399.093,97	463	609.098,477 399.085,512	10.93 2
463	609.098,477 399.085,512	464	609.105,731 399.076,652	11.45 1	464	609.105,731 399.076,652	465	609.114,689 399.063,984	15.51 5	465	609.114,689 399.063,984	466	609.140,799 399.027,065	45.21 9
466	609.140,799 399.027,065	467	609.152,747 399.016,941	15.66	467	609.152,747 399.016,941	468	609.158,723 399.015,643	6.115	468	609.158,723 399.015,643	469	609.159,752 399.015,602	1.03
469	609.159,752 399.015,602	470	609.171,709 399.015,124	11.96 7	470	609.171,709 399.015,124	471	609.184,53 399.015,97	12.84 9	471	609.184,53 399.015,97	472	609.216,62 399.023,69	33.00 6
472	609.216,62 399.023,69	473	609.250,808 399.032,613	35.33 3	473	609.250,808 399.032,613	474	609.273,421 399.036,386	22.92 6	474	609.273,421 399.036,386	475	609.280,621 399.036,355	7.2
475	609.280,621 399.036,355	476	609.289,771 399.036,317	9.15	476	609.289,771 399.036,317	477	609.302,207 399.032,053	13.14 7	477	609.302,207 399.032,053	478	609.304,89 399.031,134	2.836
478	609.304,89 399.031,134	479	609.322,189 399.019,33	20.94 3	479	609.322,189 399.019,33	480	609.359,204 398.994,073	44.81 1	480	609.359,204 398.994,073	481	609.372,273 398.985,102	15.85 2
481	609.372,273 398.985,102	482	609.394,972 398.970,96	26.74 4	482	609.394,972 398.970,96	483	609.399,689 398.967,699	5.734	483	609.399,689 398.967,699	484	609.419,475 398.954,019	24.05 5
484	609.419,475 398.954,019	485	609.428,719 398.947,358	11.39 4	485	609.428,719 398.947,358	486	609.439,176 398.942,159	11.67 8	486	609.439,176 398.942,159	487	609.449,812 398.941,464	10.65 9
487	609.449,812 398.941,464	488	609.453,158 398.941,976	3.385	488	609.453,158 398.941,976	489	609.471,604 398.946,81	19.06 9	489	609.471,604 398.946,81	490	609.482,063 398.949,551	10.81 2
490	609.482,063 398.949,551	491	609.499,744 398.951,82	17.82 6	491	609.499,744 398.951,82	492	609.506,557 398.951,512	6.82	492	609.506,557 398.951,512	493	609.520,143 398.950,9	13.6
493	609.520,143 398.950,9	494	609.534,032 398.945,449	14.92	494	609.534,032 398.945,449	495	609.543,093 398.938,009	11.72 4	495	609.543,093 398.938,009	496	609.548,919 398.925,394	13.89 5
496	609.548,919 398.925,394	497	609.552,681 398.917,7	8.564	497	609.552,681 398.917,7	498	609.559,277 398.912,132	8.632	498	609.559,277 398.912,132	499	609.562,048 398.911,186	2.928
499	609.562,048 398.911,186	500	609.572,495 398.907,621	11.03 9	500	609.572,495 398.907,621	501	609.581,468 398.907,11	8.988	501	609.581,468 398.907,11	502	609.587,862 398.906,745	6.404
502	609.587,862 398.906,745	503	609.599,021 398.909,075	11.4	503	609.599,021 398.909,075	504	609.614,435 398.916,346	17.04 3	504	609.614,435 398.916,346	505	609.619,617 398.917,453	5.299
505	609.619,617 398.917,453	506	609.625,763 398.918,772	6.286	506	609.625,763 398.918,772	507	609.641,16 398.915,205	15.80 5	507	609.641,16 398.915,205	508	609.648,362 398.911,061	8.309
508	609.648,362 398.911,061	509	609.653,888 398.907,882	6.375	509	609.653,888 398.907,882	510	609.665,503 398.895,5	16.97 7	510	609.665,503 398.895,5	511	609.668,813 398.890,271	6.189

Punct început	X / Y	Punct sfârșit	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	609.668,813 398.890,271	512	609.681,078 398.870,898	22.92 9	512	609.681,078 398.870,898	513	609.704,534 398.833,85	43.84 9	513	609.704,534 398.833,85	514	609.712,781 398.825,553	11.69 8
514	609.712,781 398.825,553	515	609.715,391 398.823,328	3.43	515	609.715,391 398.823,328	516	609.718,87 398.820,894	4.246	516	609.718,87 398.820,894	517	609.725,41 398.816,32	7.981
517	609.725,41 398.816,32	518	609.751,167 398.811,158	26.26 9	518	609.751,167 398.811,158	519	609.798,527 398.805,114	47.74 4	519	609.798,527 398.805,114	520	609.808,338 398.800,14	11.0
520	609.808,338 398.800,14	521	609.812,113 398.791,505	9.424	521	609.812,113 398.791,505	522	609.810,441 398.786,684	5.103	522	609.810,441 398.786,684	523	609.811,31 398.781,807	4.954
523	609.811,31 398.781,807	524	609.811,2 398.774,641	7.167	524	609.811,2 398.774,641	525	609.825,624 398.759,313	21.04 8	525	609.825,624 398.759,313	526	609.837,399 398.754,184	12.84 4
526	609.837,399 398.754,184	527	609.848,266 398.749,299	11.91 4	527	609.848,266 398.749,299	528	609.858,412 398.744,737	11.12 4	528	609.858,412 398.744,737	529	609.888,969 398.739,788	30.95 5
529	609.888,969 398.739,788	530	609.908,603 398.738,054	19.71	530	609.908,603 398.738,054	531	609.912,333 398.737,724	3.745	531	609.912,333 398.737,724	532	609.950,803 398.726,241	40.14 7
532	609.950,803 398.726,241	533	609.995,326 398.711,414	46.92 7	533	609.995,326 398.711,414	534	610.037,752 398.694,033	45.84 8	534	610.037,752 398.694,033	535	610.051,785 398.686,961	15.71 4
535	610.051,785 398.686,961	536	610.069,331 398.675,198	21.12 4	536	610.069,331 398.675,198	537	610.077,95 398.685,852	13.70 4	537	610.077,95 398.685,852	538	610.069,788 398.688,925	8.721
538	610.069,788 398.688,925	539	610.062,836 398.692,781	7.95	539	610.062,836 398.692,781	540	610.051,112 398.699,742	13.63 5	540	610.051,112 398.699,742	541	610.045,291 398.703,873	7.138
541	610.045,291 398.703,873	542	610.040,907 398.706,137	4.934	542	610.040,907 398.706,137	543	610.040,39 398.704,631	1.592	543	610.040,39 398.704,631	544	610.027,37 398.708,952	13.71 8
544	610.027,37 398.708,952	545	610.016,307 398.713,566	11.98 7	545	610.016,307 398.713,566	546	610.005,142 398.718,108	12.05 4	546	610.005,142 398.718,108	547	609.995,296 398.722,581	10.81 4
547	609.995,296 398.722,581	548	609.991,604 398.723,701	3.858	548	609.991,604 398.723,701	549	609.985,428 398.726,354	6.722	549	609.985,428 398.726,354	550	609.981,663 398.727,291	3.88
550	609.981,663 398.727,291	551	609.976,547 398.729,197	5.46	551	609.976,547 398.729,197	552	609.971,159 398.730,405	5.522	552	609.971,159 398.730,405	553	609.966,327 398.732,595	5.305
553	609.966,327 398.732,595	554	609.962,361 398.733,86	4.163	554	609.962,361 398.733,86	555	609.955,806 398.735,487	6.754	555	609.955,806 398.735,487	556	609.942,018 398.738,843	14.19 1
556	609.942,018 398.738,843	557	609.930,356 398.741,866	12.04 7	557	609.930,356 398.741,866	558	609.915,011 398.745,091	15.68	558	609.915,011 398.745,091	559	609.889,387 398.749,387	25.98 2
559	609.889,387 398.749,387	560	609.870,966 398.752,816	18.73 7	560	609.870,966 398.752,816	561	609.858,086 398.756,418	13.37 4	561	609.858,086 398.756,418	562	609.846,79 398.762,281	12.72 7
562	609.846,79 398.762,281	563	609.841,142 398.765,95	6.735	563	609.841,142 398.765,95	564	609.832,185 398.776,645	13.95	564	609.832,185 398.776,645	565	609.823,058 398.801,982	26.93 1
565	609.823,058 398.801,982	566	609.812,905 398.814,866	16.40 4	566	609.812,905 398.814,866	567	609.808,941 398.815,569	4.026	567	609.808,941 398.815,569	568	609.796,047 398.817,886	13.10 1
568	609.796,047 398.817,886	569	609.780,083 398.817,5	15.96 9	569	609.780,083 398.817,5	570	609.772,234 398.818,467	7.908	570	609.772,234 398.818,467	571	609.760,944 398.820,534	11.47 8
571	609.760,944 398.820,534	572	609.753,194 398.822,039	7.895	572	609.753,194 398.822,039	573	609.744,214 398.824,11	9.216	573	609.744,214 398.824,11	574	609.732,999 398.825,831	11.34 6
574	609.732,999 398.825,831	575	609.726,078 398.828,663	7.478	575	609.726,078 398.828,663	576	609.722,069 398.831,734	5.05	576	609.722,069 398.831,734	577	609.715,668 398.839,486	10.05 3
577	609.715,668 398.839,486	578	609.707,304 398.852,024	15.07 2	578	609.707,304 398.852,024	579	609.701,8 398.861,817	11.23 4	579	609.701,8 398.861,817	580	609.696,278 398.869,614	9.554
580	609.696,278 398.869,614	581	609.690,653 398.877,88	9.998	581	609.690,653 398.877,88	582	609.688,479 398.881,998	4.657	582	609.688,479 398.881,998	583	609.684,694 398.885,876	5.419
583	609.684,694 398.885,876	584	609.683,746 398.887,34	1.744	584	609.683,746 398.887,34	585	609.680,105 398.892,616	6.41	585	609.680,105 398.892,616	586	609.670,412 398.906,086	16.59 5
586	609.670,412 398.906,086	587	609.666,361 398.909,079	5.037	587	609.666,361 398.909,079	588	609.655,927 398.916,972	13.08 3	588	609.655,927 398.916,972	589	609.646,812 398.922,639	10.73 3
589	609.646,812 398.922,639	590	609.640,869 398.925,11	6.436	590	609.640,869 398.925,11	591	609.634,74 398.927,326	6.517	591	609.634,74 398.927,326	592	609.622,828 398.928,995	12.02 8
592	609.622,828 398.928,995	593	609.613,856 398.926,714	9.257	593	609.613,856 398.926,714	594	609.598,745 398.919,87	16.58 9	594	609.598,745 398.919,87	595	609.594,905 398.918,452	4.093
595	609.594,905 398.918,452	596	609.590,655 398.917,357	4.389	596	609.590,655 398.917,357	597	609.579,64 398.916,774	11.03	597	609.579,64 398.916,774	598	609.572,601 398.917,618	7.089
598	609.572,601 398.917,618	599	609.565,406 398.920,472	7.74	599	609.565,406 398.920,472	600	609.561,785 398.923,496	4.718	600	609.561,785 398.923,496	601	609.560,378 398.924,671	1.833
601	609.560,378 398.924,671	602	609.557,804 398.929,76	5.703	602	609.557,804 398.929,76	603	609.553,953 398.939,306	10.29 4	603	609.553,953 398.939,306	604	609.548,454 398.946,538	9.085
604	609.548,454 398.946,538	605	609.540,564 398.953,076	10.24 7	605	609.540,564 398.953,076	606	609.532,553 398.957,02	8.929	606	609.532,553 398.957,02	607	609.519,069 398.960,735	13.98 6
607	609.519,069 398.960,735	608	609.508,471 398.961,153	10.60 6	608	609.508,471 398.961,153	609	609.507,061 398.961,209	1.411	609	609.507,061 398.961,209	610	609.503,758 398.961,339	3.306

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
610	609.503,758 398.961,339	611	609.499,694 398.961,101	4.071	611	609.499,694 398.961,101	612	609.482,021 398.960,063	17.70 3	612	609.482,021 398.960,063	613	609.465,339 398.956,455	17.06 8
613	609.465,339 398.956,455	614	609.453,761 398.953,431	11.96 6	614	609.453,761 398.953,431	615	609.443,203 398.953,009	10.56 6	615	609.443,203 398.953,009	616	609.437,794 398.954,708	5.67
616	609.437,794 398.954,708	617	609.432,999 398.957,091	5.355	617	609.432,999 398.957,091	618	609.414,815 398.970,741	22.73 7	618	609.414,815 398.970,741	619	609.393,349 398.985,893	26.27 5
619	609.393,349 398.985,893	620	609.383,527 398.992,423	11.79 5	620	609.383,527 398.992,423	621	609.359,261 399.009,198	29.5	621	609.359,261 399.009,198	622	609.345,626 399.018,845	16.70 3
622	609.345,626 399.018,845	623	609.335,95 399.025,614	11.80 9	623	609.335,95 399.025,614	624	609.327,749 399.030,916	9.766	624	609.327,749 399.030,916	625	609.313,076 399.039,344	16.92 1
625	609.313,076 399.039,344	626	609.306,833 399.042,087	6.819	626	609.306,833 399.042,087	627	609.301,432 399.044,346	5.854	627	609.301,432 399.044,346	628	609.290,114 399.046,814	11.58 4
628	609.290,114 399.046,814	629	609.289,161 399.046,927	0.96	629	609.289,161 399.046,927	630	609.281,04 399.047,915	8.181	630	609.281,04 399.047,915	631	609.275,888 399.047,624	5.16
631	609.275,888 399.047,624	632	609.270,736 399.047,332	5.16	632	609.270,736 399.047,332	633	609.245,994 399.044,148	24.94 6	633	609.245,994 399.044,148	634	609.240,558 399.042,813	5.598
634	609.240,558 399.042,813	635	609.209,259 399.034,866	32.29 2	635	609.209,259 399.034,866	636	609.182,144 399.028,347	27.88 8	636	609.182,144 399.028,347	637	609.167,405 399.026,874	14.81 2
637	609.167,405 399.026,874	638	609.159,625 399.027,847	7.841	638	609.159,625 399.027,847	639	609.156,548 399.028,898	3.252	639	609.156,548 399.028,898	640	609.153,01 399.031,267	4.258
640	609.153,01 399.031,267	641	609.146,153 399.039,056	10.37 7	641	609.146,153 399.039,056	642	609.139,842 399.047,623	10.64 1	642	609.139,842 399.047,623	643	609.130,155 399.061,444	16.87 8
643	609.130,155 399.061,444	644	609.120,943 399.074,817	16.23 9	644	609.120,943 399.074,817	645	609.114,908 399.083,308	10.41 7	645	609.114,908 399.083,308	646	609.105,953 399.094,99	14.71 9
646	609.105,953 399.094,99	647	609.101,521 399.099,519	6.337	647	609.101,521 399.099,519	648	609.092,964 399.107,342	11.59 4	648	609.092,964 399.107,342	649	609.084,658 399.112,558	9.808
649	609.084,658 399.112,558	650	609.070,087 399.120,321	16.51	650	609.070,087 399.120,321	651	609.058,338 399.125,737	12.93 7	651	609.058,338 399.125,737	652	609.051,47 399.129,164	7.676
652	609.051,47 399.129,164	653	609.048,618 399.131,009	3.397	653	609.048,618 399.131,009	654	609.038,411 399.137,626	12.16 4	654	609.038,411 399.137,626	655	609.031,767 399.142,978	8.532
655	609.031,767 399.142,978	656	609.022,381 399.151,004	12.35	656	609.022,381 399.151,004	657	609.019,998 399.153,11	3.18	657	609.019,998 399.153,11	658	609.012,846 399.159,426	9.542
658	609.012,846 399.159,426	659	609.004,216 399.166,852	11.38 5	659	609.004,216 399.166,852	660	608.969,767 399.195,393	44.73 6	660	608.969,767 399.195,393	661	608.962,918 399.200,665	8.643
661	608.962,918 399.200,665	662	608.956,84 399.205,128	7.541	662	608.956,84 399.205,128	663	608.950,085 399.210,173	8.431	663	608.950,085 399.210,173	664	608.939,225 399.216,337	12.48 7
664	608.939,225 399.216,337	665	608.934,714 399.219,631	5.586	665	608.934,714 399.219,631	666	608.929,422 399.222,357	5.953	666	608.929,422 399.222,357	667	608.909,052 399.229,26	21.50 8
667	608.909,052 399.229,26	668	608.903,295 399.230,076	5.815	668	608.903,295 399.230,076	669	608.893,328 399.231,829	10.12	669	608.893,328 399.231,829	670	608.887,86 399.232,766	5.548
670	608.887,86 399.232,766	671	608.870,408 399.235,514	17.66 7	671	608.870,408 399.235,514	672	608.864,114 399.236,793	6.423	672	608.864,114 399.236,793	673	608.837,519 399.239,286	26.71 2
673	608.837,519 399.239,286	674	608.833,104 399.239,598	4.426	674	608.833,104 399.239,598	675	608.820,933 399.239,847	12.17 4	675	608.820,933 399.239,847	676	608.816,64 399.239,898	4.293
676	608.816,64 399.239,898	677	608.798,99 399.241,689	17.74 1	677	608.798,99 399.241,689	678	608.780,25 399.242,96	18.78 3	678	608.780,25 399.242,96	679	608.761,088 399.245,836	19.37 7
679	608.761,088 399.245,836	680	608.744,876 399.248,14	16.37 5	680	608.744,876 399.248,14	681	608.742,031 399.250,794	3.891	681	608.742,031 399.250,794	682	608.741,98 399.250,99	0.203
682	608.741,98 399.250,99	683	608.731,709 399.252,918	10.45	683	608.731,709 399.252,918	684	608.722,779 399.254,749	9.116	684	608.722,779 399.254,749	685	608.716,195 399.256,263	6.756
685	608.716,195 399.256,263	686	608.711,731 399.257,28	4.578	686	608.711,731 399.257,28	687	608.707,218 399.258,255	4.617	687	608.707,218 399.258,255	688	608.701,326 399.260,032	6.154
688	608.701,326 399.260,032	689	608.694,366 399.262,061	7.25	689	608.694,366 399.262,061	690	608.689,739 399.263,454	4.832	690	608.689,739 399.263,454	691	608.682,026 399.265,713	8.037
691	608.682,026 399.265,713	692	608.677,871 399.266,612	4.251	692	608.677,871 399.266,612	693	608.674,0 399.267,763	4.038	693	608.674,0 399.267,763	694	608.671,799 399.268,571	2.345
694	608.671,799 399.268,571	695	608.669,437 399.269,432	2.514	695	608.669,437 399.269,432	696	608.664,899 399.270,728	4.719	696	608.664,899 399.270,728	697	608.660,651 399.271,914	4.41
697	608.660,651 399.271,914	698	608.656,11 399.273,131	4.701	698	608.656,11 399.273,131	699	608.651,587 399.274,625	4.763	699	608.651,587 399.274,625	700	608.647,662 399.276,079	4.186
700	608.647,662 399.276,079	701	608.646,118 399.276,432	1.584	701	608.646,118 399.276,432	702	608.646,124 399.276,512	0.08	702	608.646,124 399.276,512	703	608.641,789 399.277,67	4.487
703	608.641,789 399.277,67	704	608.634,947 399.279,386	7.054	704	608.634,947 399.279,386	705	608.631,304 399.280,304	3.757	705	608.631,304 399.280,304	706	608.626,746 399.280,971	4.607
706	608.626,746 399.280,971	707	608.623,775 399.281,406	3.003	707	608.623,775 399.281,406	708	608.619,509 399.282,189	4.337	708	608.619,509 399.282,189	709	608.612,967 399.281,971	6.546

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
709	608.612,967 399.281,971	710	608.610,888 399.281,487	2.135	710	608.610,888 399.281,487	711	608.606,267 399.280,32	4.766	711	608.606,267 399.280,32	712	608.605,058 399.280,144	1.222
712	608.605,058 399.280,144	713	608.600,532 399.278,677	4.758	713	608.600,532 399.278,677	714	608.595,121 399.276,633	5.784	714	608.595,121 399.276,633	715	608.585,973 399.273,585	9.642
715	608.585,973 399.273,585	716	608.581,75 399.271,755	4.602	716	608.581,75 399.271,755	717	608.579,585 399.270,78	2.374	717	608.579,585 399.270,78	718	608.574,059 399.268,913	5.833
718	608.574,059 399.268,913	719	608.569,452 399.267,237	4.902	719	608.569,452 399.267,237	720	608.565,819 399.265,928	3.862	720	608.565,819 399.265,928	721	608.564,787 399.267,402	1.799
721	608.564,787 399.267,402	722	608.561,436 399.266,007	3.63	722	608.561,436 399.266,007	723	608.561,668 399.262,425	3.59	723	608.561,668 399.262,425	724	608.559,74 399.262,104	1.955
724	608.559,74 399.262,104	725	608.554,481 399.260,913	5.392	725	608.554,481 399.260,913	726	608.546,971 399.259,472	7.647	726	608.546,971 399.259,472	727	608.540,802 399.258,353	6.27
727	608.540,802 399.258,353	728	608.537,876 399.257,891	2.962	728	608.537,876 399.257,891	729	608.533,657 399.257,493	4.238	729	608.533,657 399.257,493	730	608.531,604 399.257,159	2.08
730	608.531,604 399.257,159	731	608.527,556 399.256,406	4.117	731	608.527,556 399.256,406	732	608.522,783 399.256,053	4.786	732	608.522,783 399.256,053	733	608.518,774 399.255,402	4.062
733	608.518,774 399.255,402	734	608.504,861 399.253,913	13.99 2	734	608.504,861 399.253,913	735	608.491,153 399.252,445	13.78 6	735	608.491,153 399.252,445	736	608.491,028 399.253,639	1.201
736	608.491,028 399.253,639	737	608.487,361 399.253,557	3.668	737	608.487,361 399.253,557	738	608.482,932 399.253,519	4.429	738	608.482,932 399.253,519	739	608.478,031 399.253,117	4.917
739	608.478,031 399.253,117	740	608.474,463 399.252,869	3.577	740	608.474,463 399.252,869	741	608.470,412 399.252,442	4.073	741	608.470,412 399.252,442	742	608.467,683 399.252,212	2.739
742	608.467,683 399.252,212	743	608.462,735 399.251,669	4.978	743	608.462,735 399.251,669	744	608.450,95 399.250,741	11.82 1	744	608.450,95 399.250,741	745	608.428,525 399.249,262	22.47 4
745	608.428,525 399.249,262	746	608.423,976 399.249,138	4.551	746	608.423,976 399.249,138	747	608.420,71 399.248,896	3.275	747	608.420,71 399.248,896	748	608.419,686 399.248,837	1.026
748	608.419,686 399.248,837	749	608.414,189 399.248,735	5.498	749	608.414,189 399.248,735	750	608.410,019 399.248,612	4.172	750	608.410,019 399.248,612	751	608.404,656 399.248,299	5.372
751	608.404,656 399.248,299	752	608.401,626 399.247,521	3.128	752	608.401,626 399.247,521	753	608.398,357 399.246,582	3.401	753	608.398,357 399.246,582	754	608.393,523 399.245,203	5.027
754	608.393,523 399.245,203	755	608.390,141 399.244,73	3.415	755	608.390,141 399.244,73	756	608.383,885 399.243,792	6.326	756	608.383,885 399.243,792	757	608.379,728 399.243,397	4.176
757	608.379,728 399.243,397	758	608.362,799 399.238,602	17.59 5	758	608.362,799 399.238,602	759	608.354,923 399.235,584	8.434	759	608.354,923 399.235,584	760	608.350,764 399.234,046	4.434
760	608.350,764 399.234,046	761	608.347,116 399.232,614	3.919	761	608.347,116 399.232,614	762	608.343,015 399.231,078	4.379	762	608.343,015 399.231,078	763	608.338,202 399.229,355	5.112
763	608.338,202 399.229,355	764	608.333,987 399.227,829	4.483	764	608.333,987 399.227,829	765	608.325,795 399.225,745	8.453	765	608.325,795 399.225,745	766	608.323,848 399.225,311	1.995
766	608.323,848 399.225,311	767	608.323,366 399.225,159	0.505	767	608.323,366 399.225,159	768	608.318,962 399.223,775	4.616	768	608.318,962 399.223,775	769	608.305,216 399.219,443	14.41 2
769	608.305,216 399.219,443	770	608.287,585 399.215,367	18.09 6	770	608.287,585 399.215,367	771	608.280,827 399.213,557	6.996	771	608.280,827 399.213,557	772	608.269,349 399.210,943	11.77 2
772	608.269,349 399.210,943	773	608.252,729 399.206,229	17.27 6	773	608.252,729 399.206,229	774	608.235,603 399.202,954	17.43 6	774	608.235,603 399.202,954	775	608.209,935 399.199,742	25.86 8
775	608.209,935 399.199,742	776	608.201,628 399.199,404	8.314	776	608.201,628 399.199,404	777	608.181,568 399.198,838	20.06 8	777	608.181,568 399.198,838	778	608.173,598 399.199,897	8.04
778	608.173,598 399.199,897	779	608.163,493 399.205,395	11.50 4	779	608.163,493 399.205,395	780	608.156,191 399.209,604	8.428	780	608.156,191 399.209,604	781	608.146,651 399.216,597	11.82 9
781	608.146,651 399.216,597	782	608.143,998 399.218,285	3.144	782	608.143,998 399.218,285	783	608.143,977 399.219,255	0.97	783	608.143,977 399.219,255	784	608.139,794 399.224,198	6.475
784	608.139,794 399.224,198	785	608.134,852 399.230,008	7.628	785	608.134,852 399.230,008	786	608.129,799 399.235,939	7.792	786	608.129,799 399.235,939	787	608.124,757 399.241,881	7.793
787	608.124,757 399.241,881	788	608.120,423 399.247,815	7.348	788	608.120,423 399.247,815	789	608.122,372 399.249,517	2.588	789	608.122,372 399.249,517	790	608.121,476 399.251,638	2.302
790	608.121,476 399.251,638	791	608.118,161 399.250,795	3.421	791	608.118,161 399.250,795	792	608.115,659 399.254,423	4.407	792	608.115,659 399.254,423	793	608.110,695 399.261,365	8.534
793	608.110,695 399.261,365	794	608.104,215 399.269,52	10.41 6	794	608.104,215 399.269,52	795	608.102,14 399.270,358	2.238	795	608.102,14 399.270,358	796	608.100,187 399.271,835	2.449
796	608.100,187 399.271,835	797	608.097,634 399.273,107	2.852	797	608.097,634 399.273,107	798	608.094,328 399.275,29	3.962	798	608.094,328 399.275,29	799	608.091,084 399.279,341	5.19
799	608.091,084 399.279,341	800	608.088,173 399.281,072	3.387	800	608.088,173 399.281,072	801	608.085,097 399.285,331	5.254	801	608.085,097 399.285,331	802	608.082,161 399.288,888	4.612
802	608.082,161 399.288,888	803	608.080,644 399.292,113	3.564	803	608.080,644 399.292,113	804	608.080,306 399.294,713	2.622	804	608.080,306 399.294,713	805	608.079,671 399.295,768	1.231
805	608.079,671 399.295,768	806	608.076,12 399.302,765	7.847	806	608.076,12 399.302,765	807	608.073,109 399.308,605	6.571	807	608.073,109 399.308,605	808	608.072,754 399.309,292	0.773

Punct început	X / Y	Punct sfârșit	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	608.072,754 399.309,292	809	608.070,642 399.313,979	5.141	809	608.070,642 399.313,979	810	608.068,633 399.317,274	3.859	810	608.068,633 399.317,274	811	608.066,692 399.320,59	3.842
811	608.066,692 399.320,59	812	608.064,842 399.323,196	3.196	812	608.064,842 399.323,196	813	608.063,644 399.325,102	2.251	813	608.063,644 399.325,102	814	608.061,013 399.328,547	4.335
814	608.061,013 399.328,547	815	608.059,662 399.331,216	2.991	815	608.059,662 399.331,216	816	608.056,65 399.330,166	3.19	816	608.056,65 399.330,166	817	608.053,4 399.329,033	3.442
817	608.053,4 399.329,033	818	608.051,446 399.328,351	2.07	818	608.051,446 399.328,351	819	608.048,596 399.327,358	3.018	819	608.048,596 399.327,358	820	608.045,752 399.326,366	3.012
820	608.045,752 399.326,366	821	608.042,797 399.325,335	3.13	821	608.042,797 399.325,335	822	608.038,019 399.325,318	4.778	822	608.038,019 399.325,318	823	608.036,883 399.323,273	2.339
823	608.036,883 399.323,273	824	608.034,903 399.322,486	2.131	824	608.034,903 399.322,486	825	608.022,243 399.318,64	13.23 1	825	608.022,243 399.318,64	826	608.019,593 399.317,835	2.77
826	608.019,593 399.317,835	827	608.019,991 399.316,513	1.381	827	608.019,991 399.316,513	828	608.019,016 399.316,328	0.992	828	608.019,016 399.316,328	829	608.006,704 399.313,657	12.59 8
829	608.006,704 399.313,657	830	608.006,218 399.315,57	1.974	830	608.006,218 399.315,57	831	608.002,764 399.314,452	3.63	831	608.002,764 399.314,452	832	607.999,677 399.312,228	3.805
832	607.999,677 399.312,228	833	607.996,85 399.310,79	3.172	833	607.996,85 399.310,79	834	607.989,93 399.304,14	9.597	834	607.989,93 399.304,14	835	607.986,83 399.299,77	5.358
835	607.986,83 399.299,77	836	607.983,76 399.293,17	7.279	836	607.983,76 399.293,17	837	607.978,08 399.284,64	10.24 8	837	607.978,08 399.284,64	838	607.978,003 399.284,519	0.143
838	607.978,003 399.284,519	839	607.973,12 399.276,9	9.049	839	607.973,12 399.276,9	840	607.967,42 399.268,93	9.799	840	607.967,42 399.268,93	841	607.963,06 399.264,53	6.194
841	607.963,06 399.264,53	842	607.963,81 399.262,21	2.438	842	607.963,81 399.262,21	843	607.961,38 399.259,54	3.61	843	607.961,38 399.259,54	844	607.945,54 399.251,55	17.74 1
844	607.945,54 399.251,55	845	607.940,95 399.254,01	5.208	845	607.940,95 399.254,01	846	607.937,11 399.264,17	10.86 1	846	607.937,11 399.264,17	847	607.937,86 399.268,25	4.148
847	607.937,86 399.268,25	848	607.939,59 399.276,64	8.567	848	607.939,59 399.276,64	849	607.939,23 399.279,87	3.25	849	607.939,23 399.279,87	850	607.933,13 399.292,17	13.73
850	607.933,13 399.292,17	851	607.929,5 399.295,026	4.619	851	607.929,5 399.295,026	852	607.923,258 399.296,897	6.516	852	607.923,258 399.296,897	853	607.919,552 399.297,697	3.791
853	607.919,552 399.297,697	854	607.918,718 399.296,103	1.799	854	607.918,718 399.296,103	855	607.910,641 399.296,9	8.116	855	607.910,641 399.296,9	856	607.902,744 399.298,862	8.137
856	607.902,744 399.298,862	857	607.896,912 399.300,983	6.206	857	607.896,912 399.300,983	858	607.890,264 399.305,146	7.844	858	607.890,264 399.305,146	859	607.884,841 399.309,012	6.66
859	607.884,841 399.309,012	860	607.881,074 399.313,446	5.818	860	607.881,074 399.313,446	861	607.880,071 399.317,868	4.534	861	607.880,071 399.317,868	862	607.879,749 399.320,227	2.381
862	607.879,749 399.320,227	863	607.880,257 399.322,276	2.111	863	607.880,257 399.322,276	864	607.881,083 399.324,127	2.027	864	607.881,083 399.324,127	865	607.885,685 399.331,661	8.828
865	607.885,685 399.331,661	866	607.887,089 399.333,206	2.088	866	607.887,089 399.333,206	867	607.890,166 399.335,599	3.898	867	607.890,166 399.335,599	868	607.891,947 399.336,375	1.943
868	607.891,947 399.336,375	869	607.895,621 399.337,412	3.818	869	607.895,621 399.337,412	870	607.898,824 399.337,867	3.235	870	607.898,824 399.337,867	871	607.898,923 399.338,185	0.333
871	607.898,923 399.338,185	872	607.900,252 399.341,769	3.822	872	607.900,252 399.341,769	873	607.901,775 399.346,166	4.653	873	607.901,775 399.346,166	874	607.902,188 399.352,503	6.35
874	607.902,188 399.352,503	875	607.902,903 399.357,393	4.942	875	607.902,903 399.357,393	876	607.903,439 399.361,404	4.047	876	607.903,439 399.361,404	877	607.903,609 399.367,661	6.259
877	607.903,609 399.367,661	878	607.902,698 399.378,108	10.48 7	878	607.902,698 399.378,108	879	607.902,415 399.383,338	5.238	879	607.902,415 399.383,338	880	607.902,654 399.385,065	1.743
880	607.902,654 399.385,065	881	607.902,606 399.385,087	0.053	881	607.902,606 399.385,087	882	607.902,617 399.385,124	0.039	882	607.902,617 399.385,124	883	607.901,228 399.385,722	1.512
883	607.901,228 399.385,722	884	607.898,115 399.388,884	4.437	884	607.898,115 399.388,884	885	607.892,271 399.396,892	9.914	885	607.892,271 399.396,892	886	607.888,232 399.402,491	6.904
886	607.888,232 399.402,491	887	607.888,421 399.402,728	0.303	887	607.888,421 399.402,728	888	607.885,902 399.405,629	3.842	888	607.885,902 399.405,629	889	607.881,592 399.411,225	7.063
889	607.881,592 399.411,225	890	607.878,578 399.415,904	5.566	890	607.878,578 399.415,904	891	607.876,129 399.420,13	4.884	891	607.876,129 399.420,13	892	607.874,207 399.423,561	3.933
892	607.874,207 399.423,561	893	607.871,961 399.429,289	6.153	893	607.871,961 399.429,289	894	607.870,59 399.434,957	5.831	894	607.870,59 399.434,957	895	607.868,52 399.443,634	8.92
895	607.868,52 399.443,634	896	607.867,726 399.448,743	5.17	896	607.867,726 399.448,743	897	607.867,02 399.451,332	2.684	897	607.867,02 399.451,332	898	607.865,134 399.458,765	7.669
898	607.865,134 399.458,765	899	607.864,366 399.461,752	3.084	899	607.864,366 399.461,752	900	607.863,681 399.464,418	2.753	900	607.863,681 399.464,418	901	607.864,102 399.464,66	0.486
901	607.864,102 399.464,66	902	607.863,158 399.468,802	4.248	902	607.863,158 399.468,802	903	607.862,779 399.476,219	7.427	903	607.862,779 399.476,219	904	607.862,733 399.483,082	6.863
904	607.862,733 399.483,082	905	607.862,761 399.484,69	1.608	905	607.862,761 399.484,69	906	607.863,081 399.485,135	0.548	906	607.863,081 399.485,135	907	607.863,291 399.488,322	3.194

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
907	607.863,291 399.488,322	908	607.863,522 399.490,808	2.497	908	607.863,522 399.490,808	909	607.865,123 399.498,892	8.241	909	607.865,123 399.498,892	910	607.867,225 399.509,359	10.676
910	607.867,225 399.509,359	911	607.865,442 399.518,607	9.418	911	607.865,442 399.518,607	912	607.865,953 399.524,07	5.487	912	607.865,953 399.524,07	913	607.866,288 399.524,513	0.555
913	607.866,288 399.524,513	914	607.868,646 399.534,115	9.887	914	607.868,646 399.534,115	915	607.870,904 399.539,452	5.795	915	607.870,904 399.539,452	916	607.875,581 399.545,58	7.709
916	607.875,581 399.545,58	917	607.884,192 399.550,262	9.802	917	607.884,192 399.550,262	918	607.892,287 399.552,561	8.415	918	607.892,287 399.552,561	919	607.896,303 399.552,97	4.037
919	607.896,303 399.552,97	920	607.896,596 399.552,38	0.659	920	607.896,596 399.552,38	921	607.901,882 399.552,957	5.317	921	607.901,882 399.552,957	922	607.905,69 399.553,544	3.853
922	607.905,69 399.553,544	923	607.907,249 399.557,547	4.296	923	607.907,249 399.557,547	924	607.908,943 399.559,032	2.253	924	607.908,943 399.559,032	925	607.918,583 399.560,865	9.813
925	607.918,583 399.560,865	926	607.923,252 399.567,191	7.862	926	607.923,252 399.567,191	927	607.927,49 399.576,473	10.204	927	607.927,49 399.576,473	928	607.928,55 399.585,896	9.482
928	607.928,55 399.585,896	929	607.928,642 399.592,508	6.613	929	607.928,642 399.592,508	930	607.929,244 399.606,789	14.294	930	607.929,244 399.606,789	931	607.929,94 399.612,167	5.423
931	607.929,94 399.612,167	932	607.926,247 399.617,484	6.474	932	607.926,247 399.617,484	933	607.925,807 399.630,919	13.442	933	607.925,807 399.630,919	934	607.923,848 399.643,029	12.267
934	607.923,848 399.643,029	935	607.921,339 399.652,279	9.584	935	607.921,339 399.652,279	936	607.919,054 399.665,972	13.882	936	607.919,054 399.665,972	937	607.914,463 399.675,547	10.619
937	607.914,463 399.675,547	938	607.910,891 399.684,203	9.364	938	607.910,891 399.684,203	939	607.908,106 399.690,618	6.993	939	607.908,106 399.690,618	940	607.906,608 399.694,07	3.763
940	607.906,608 399.694,07	941	607.905,262 399.697,171	3.381	941	607.905,262 399.697,171	942	607.903,574 399.701,617	4.756	942	607.903,574 399.701,617	943	607.902,692 399.708,583	7.022
943	607.902,692 399.708,583	944	607.902,437 399.710,825	2.256	944	607.902,437 399.710,825	945	607.902,771 399.714,288	3.479	945	607.902,771 399.714,288	946	607.903,764 399.718,648	4.472
946	607.903,764 399.718,648	947	607.904,346 399.720,215	1.672	947	607.904,346 399.720,215	948	607.906,191 399.723,654	3.903	948	607.906,191 399.723,654	949	607.909,206 399.727,524	4.906
949	607.909,206 399.727,524	950	607.917,499 399.734,0	10.522	950	607.917,499 399.734,0	951	607.921,5 399.738,062	5.702	951	607.921,5 399.738,062	952	607.926,233 399.741,805	6.034
952	607.926,233 399.741,805	953	607.931,468 399.748,408	8.426	953	607.931,468 399.748,408	954	607.932,905 399.751,835	3.716	954	607.932,905 399.751,835	955	607.934,497 399.757,422	5.809
955	607.934,497 399.757,422	956	607.933,935 399.759,94	2.58	956	607.933,935 399.759,94	957	607.932,732 399.765,326	5.519	957	607.932,732 399.765,326	958	607.931,14 399.768,692	3.723
958	607.931,14 399.768,692	959	607.926,858 399.777,748	10.017	959	607.926,858 399.777,748	960	607.922,071 399.788,182	11.48	960	607.922,071 399.788,182	961	607.918,983 399.793,867	6.47
961	607.918,983 399.793,867	962	607.915,457 399.801,473	8.384	962	607.915,457 399.801,473	963	607.914,625 399.805,88	4.485	963	607.914,625 399.805,88	964	607.915,842 399.810,861	5.128
964	607.915,842 399.810,861	965	607.918,183 399.813,826	3.778	965	607.918,183 399.813,826	966	607.921,725 399.815,717	4.015	966	607.921,725 399.815,717	967	607.924,744 399.816,639	3.157
967	607.924,744 399.816,639	968	607.929,553 399.817,617	4.907	968	607.929,553 399.817,617	969	607.939,242 399.819,952	9.966	969	607.939,242 399.819,952	970	607.944,49 399.821,352	5.432
970	607.944,49 399.821,352	971	607.949,143 399.822,617	4.822	971	607.949,143 399.822,617	972	607.957,605 399.824,898	8.764	972	607.957,605 399.824,898	973	607.962,94 399.827,378	5.883
973	607.962,94 399.827,378	974	607.963,799 399.836,252	8.915	974	607.963,799 399.836,252	975	607.962,886 399.857,078	20.846	975	607.962,886 399.857,078	976	607.954,028 399.870,19	15.824
976	607.954,028 399.870,19	977	607.951,186 399.874,557	5.21	977	607.951,186 399.874,557	978	607.950,816 399.874,791	0.438	978	607.950,816 399.874,791	979	607.944,972 399.884,387	11.235
979	607.944,972 399.884,387	980	607.942,731 399.887,682	3.985	980	607.942,731 399.887,682	981	607.938,112 399.895,188	8.813	981	607.938,112 399.895,188	982	607.936,951 399.898,237	3.263
982	607.936,951 399.898,237	983	607.936,669 399.900,576	2.356	983	607.936,669 399.900,576	984	607.928,089 399.912,312	14.538	984	607.928,089 399.912,312	985	607.925,374 399.915,031	3.842
985	607.925,374 399.915,031	986	607.922,404 399.919,345	5.238	986	607.922,404 399.919,345	987	607.917,497 399.927,155	9.224	987	607.917,497 399.927,155	988	607.915,459 399.931,414	4.721
988	607.915,459 399.931,414	989	607.912,422 399.936,628	6.034	989	607.912,422 399.936,628	990	607.910,166 399.942,24	6.048	990	607.910,166 399.942,24	991	607.909,721 399.944,75	2.549
991	607.909,721 399.944,75	992	607.909,491 399.946,047	1.317	992	607.909,491 399.946,047	993	607.909,482 399.947,031	0.984	993	607.909,482 399.947,031	994	607.909,024 399.951,478	4.471
994	607.909,024 399.951,478	995	607.910,58 399.957,029	5.765	995	607.910,58 399.957,029	996	607.912,333 399.962,059	5.327	996	607.912,333 399.962,059	997	607.914,398 399.967,983	6.274
997	607.914,398 399.967,983	998	607.918,554 399.976,146	9.16	998	607.918,554 399.976,146	999	607.928,504 399.995,301	21.585	999	607.928,504 399.995,301	1000	607.934,307 400.006,817	12.895
1000	607.934,307 400.006,817	1001	607.939,249 400.015,807	10.259	1001	607.939,249 400.015,807	1002	607.939,726 400.016,83	1.129	1002	607.939,726 400.016,83	1003	607.944,238 400.024,079	8.539
1003	607.944,238 400.024,079	1004	607.947,29 400.029,009	5.798	1004	607.947,29 400.029,009	1005	607.953,262 400.038,849	11.51	1005	607.953,262 400.038,849	1006	607.957,342 400.053,299	15.015

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1006	607.957,342 400.053,299	1007	607.954,416 400.058,82	6.248	1007	607.954,416 400.058,82	1008	607.953,435 400.060,623	2.053	1008	607.953,435 400.060,623	1009	607.950,104 400.066,929	7.132
1009	607.950,104 400.066,929	1010	607.946,714 400.076,081	9.76	1010	607.946,714 400.076,081	1011	607.946,025 400.082,135	6.093	1011	607.946,025 400.082,135	1012	607.945,763 400.085,115	2.991
1012	607.945,763 400.085,115	1013	607.945,034 400.092,734	7.654	1013	607.945,034 400.092,734	1014	607.941,402 400.096,958	5.571	1014	607.941,402 400.096,958	1015	607.936,987 400.097,625	4.465
1015	607.936,987 400.097,625	1016	607.932,038 400.099,977	5.479	1016	607.932,038 400.099,977	1017	607.923,4 400.104,695	9.842	1017	607.923,4 400.104,695	1018	607.921,882 400.106,258	2.179
1018	607.921,882 400.106,258	1019	607.918,701 400.111,707	6.31	1019	607.918,701 400.111,707	1020	607.915,82 400.114,177	3.795	1020	607.915,82 400.114,177	1021	607.913,918 400.117,208	3.578
1021	607.913,918 400.117,208	1022	607.907,919 400.115,172	6.335	1022	607.907,919 400.115,172	1023	607.904,409 400.116,135	3.64	1023	607.904,409 400.116,135	1024	607.899,238 400.118,158	5.553
1024	607.899,238 400.118,158	1025	607.893,256 400.120,752	6.52	1025	607.893,256 400.120,752	1026	607.886,119 400.123,608	7.687	1026	607.886,119 400.123,608	1027	607.881,726 400.125,208	4.675
1027	607.881,726 400.125,208	1028	607.871,798 400.128,895	10.591	1028	607.871,798 400.128,895	1029	607.866,617 400.131,88	5.979	1029	607.866,617 400.131,88	1030	607.859,255 400.134,899	7.957
1030	607.859,255 400.134,899	1031	607.855,447 400.136,369	4.082	1031	607.855,447 400.136,369	1032	607.847,562 400.140,316	8.818	1032	607.847,562 400.140,316	1033	607.847,475 400.140,318	0.087
1033	607.847,475 400.140,318	1034	607.840,924 400.144,038	7.534	1034	607.840,924 400.144,038	1035	607.840,327 400.144,002	0.598	1035	607.840,327 400.144,002	1036	607.836,454 400.146,75	4.749
1036	607.836,454 400.146,75	1037	607.836,453 400.147,307	0.557	1037	607.836,453 400.147,307	1038	607.833,245 400.149,324	3.789	1038	607.833,245 400.149,324	1039	607.830,08 400.152,095	4.207
1039	607.830,08 400.152,095	1040	607.824,931 400.154,988	5.906	1040	607.824,931 400.154,988	1041	607.818,824 400.158,335	6.964	1041	607.818,824 400.158,335	1042	607.816,281 400.160,034	3.058
1042	607.816,281 400.160,034	1043	607.813,111 400.162,865	4.25	1043	607.813,111 400.162,865	1044	607.813,151 400.170,272	7.407	1044	607.813,151 400.170,272	1045	607.808,993 400.170,228	4.158
1045	607.808,993 400.170,228	1046	607.805,657 400.169,514	3.412	1046	607.805,657 400.169,514	1047	607.798,878 400.169,758	6.783	1047	607.798,878 400.169,758	1048	607.793,121 400.171,538	6.026
1048	607.793,121 400.171,538	1049	607.790,348 400.172,735	3.02	1049	607.790,348 400.172,735	1050	607.787,776 400.173,871	2.812	1050	607.787,776 400.173,871	1051	607.782,487 400.174,44	5.32
1051	607.782,487 400.174,44	1052	607.782,453 400.173,997	0.444	1052	607.782,453 400.173,997	1053	607.783,214 400.164,118	9.908	1053	607.783,214 400.164,118	1054	607.767,033 400.162,203	16.294
1054	607.767,033 400.162,203	1055	607.766,468 400.170,183	8.0	1055	607.766,468 400.170,183	1056	607.763,528 400.170,174	2.94	1056	607.763,528 400.170,174	1057	607.763,535 400.169,073	1.101
1057	607.763,535 400.169,073	1058	607.759,846 400.169,063	3.689	1058	607.759,846 400.169,063	1059	607.759,855 400.165,253	3.81	1059	607.759,855 400.165,253	1060	607.752,625 400.164,913	7.238
1060	607.752,625 400.164,913	1061	607.752,418 400.158,042	6.874	1061	607.752,418 400.158,042	1062	607.746,893 400.157,16	5.595	1062	607.746,893 400.157,16	1063	607.732,155 400.156,311	14.762
1063	607.732,155 400.156,311	1064	607.729,163 400.156,24	2.993	1064	607.729,163 400.156,24	1065	607.718,904 400.156,661	10.268	1065	607.718,904 400.156,661	1066	607.711,184 400.157,458	7.761
1066	607.711,184 400.157,458	1067	607.703,472 400.159,45	7.965	1067	607.703,472 400.159,45	1068	607.698,233 400.159,862	5.255	1068	607.698,233 400.159,862	1069	607.693,237 400.160,975	5.118
1069	607.693,237 400.160,975	1070	607.690,952 400.161,792	2.427	1070	607.690,952 400.161,792	1071	607.680,033 400.164,935	11.362	1071	607.680,033 400.164,935	1072	607.676,912 400.165,71	3.216
1072	607.676,912 400.165,71	1073	607.666,322 400.169,007	11.091	1073	607.666,322 400.169,007	1074	607.657,161 400.173,13	10.046	1074	607.657,161 400.173,13	1075	607.654,392 400.173,823	2.854
1075	607.654,392 400.173,823	1076	607.645,668 400.178,213	9.766	1076	607.645,668 400.178,213	1077	607.639,985 400.181,016	6.337	1077	607.639,985 400.181,016	1078	607.632,151 400.184,915	8.751
1078	607.632,151 400.184,915	1079	607.628,204 400.186,94	4.436	1079	607.628,204 400.186,94	1080	607.624,147 400.188,233	4.258	1080	607.624,147 400.188,233	1081	607.614,583 400.193,258	10.804
1081	607.614,583 400.193,258	1082	607.608,311 400.197,748	7.714	1082	607.608,311 400.197,748	1083	607.605,37 400.203,684	6.625	1083	607.605,37 400.203,684	1084	607.590,024 400.210,998	17.0
1084	607.590,024 400.210,998	1085	607.572,872 400.219,173	19.001	1085	607.572,872 400.219,173	1086	607.534,217 400.237,595	42.82	1086	607.534,217 400.237,595	1087	607.521,396 400.244,364	14.498
1087	607.521,396 400.244,364	1088	607.500,022 400.257,03	24.845	1088	607.500,022 400.257,03	1089	607.462,468 400.290,012	49.981	1089	607.462,468 400.290,012	1090	607.457,604 400.294,376	6.535
1090	607.457,604 400.294,376	1091	607.451,979 400.299,423	7.557	1091	607.451,979 400.299,423	1092	607.439,329 400.310,774	16.996	1092	607.439,329 400.310,774	1093	607.432,87 400.316,57	8.678
1093	607.432,87 400.316,57	1094	607.429,446 400.319,756	4.677	1094	607.429,446 400.319,756	1095	607.428,574 400.320,744	1.318	1095	607.428,574 400.320,744	1096	607.421,549 400.327,771	9.936
1096	607.421,549 400.327,771	1097	607.415,049 400.333,425	8.615	1097	607.415,049 400.333,425	1098	607.414,96 400.333,242	0.203	1098	607.414,96 400.333,242	1099	607.414,936 400.333,263	0.032
1099	607.414,936 400.333,263	1100	607.409,081 400.338,511	7.863	1100	607.409,081 400.338,511	1101	607.409,006 400.338,578	0.101	1101	607.409,006 400.338,578	1102	607.403,645 400.343,383	7.199
1102	607.403,645 400.343,383	1103	607.383,903 400.358,328	24.761	1103	607.383,903 400.358,328	1104	607.381,476 400.360,165	3.044	1104	607.381,476 400.360,165	1105	607.370,389 400.367,148	13.103

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110 5	607.370,389 400.367,148	110 6	607.361,581 400.372,696	10.41	110 6	607.361,581 400.372,696	110 7	607.359,782 400.373,445	1.949	110 7	607.359,782 400.373,445	110 8	607.359,687 400.373,484	0.103
110 8	607.359,687 400.373,484	110 9	607.345,591 400.379,353	15.26 9	110 9	607.345,591 400.379,353	111 0	607.325,314 400.386,828	21.61 1	111 0	607.325,314 400.386,828	111 1	607.313,075 400.376,068	16.29 6
111 1	607.313,075 400.376,068	111 2	607.347,331 400.364,913	36.02 6	111 2	607.347,331 400.364,913	111 3	607.353,301 400.362,187	6.563	111 3	607.353,301 400.362,187	111 4	607.362,333 400.358,064	9.929
111 4	607.362,333 400.358,064	111 5	607.369,332 400.354,868	7.694	111 5	607.369,332 400.354,868	111 6	607.373,659 400.357,885	5.275	111 6	607.373,659 400.357,885	111 7	607.384,526 400.350,2	13.31
111 7	607.384,526 400.350,2	111 8	607.384,545 400.350,244	0.048	111 8	607.384,545 400.350,244	1 8	607.410,799 400.327,328	34.84 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. 12036**

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

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Calugareni, Str Costei, Jud. Prahova, Lot 2

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.925	Sector cadastral:0 Teren împrejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. 21, din 23/07/1999 emis de CONSILIUL LOCAL CALUGARENI;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1 1) COMUNA CALUGARENI, CIF:2845656	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
	2.925	

* 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	drum	DA	2.925	54;57	Ds1104	-	

Lungime Segmente

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

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
1	608.436,149 399.011,52	2	608.442,56 399.014,133	6.923
4	608.457,536 399.019,752	5	608.462,469 399.019,335	4.951
7	608.471,588 399.005,483	8	608.476,057 398.995,363	11.06 3
10	608.483,848 398.980,278	11	608.484,759 398.979,544	1.17
13	608.491,306 398.970,945	14	608.495,445 398.965,933	6.5
16	608.509,627 398.964,767	17	608.514,352 398.964,976	4.73

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	608.545,566 398.971,717	20	608.554,511 398.972,591	8.988	20	608.554,511 398.972,591	21	608.574,751 398.974,26	20.30 g	21	608.574,751 398.974,26	22	608.575,682 398.976,881	2.782
22	608.575,682 398.976,881	23	608.576,953 398.978,924	2.406	23	608.576,953 398.978,924	24	608.579,051 398.981,396	3.242	24	608.579,051 398.981,396	25	608.563,851 398.981,632	15.20 2
25	608.563,851 398.981,632	26	608.554,088 398.978,742	10.18 2	26	608.554,088 398.978,742	27	608.544,21 398.977,322	9.98	27	608.544,21 398.977,322	28	608.539,036 398.976,573	5.228
28	608.539,036 398.976,573	29	608.532,621 398.975,292	6.542	29	608.532,621 398.975,292	30	608.527,21 398.974,143	5.532	30	608.527,21 398.974,143	31	608.522,48 398.973,095	4.845
31	608.522,48 398.973,095	32	608.522,016 398.973,222	0.481	32	608.522,016 398.973,222	33	608.519,438 398.972,581	2.656	33	608.519,438 398.972,581	34	608.515,501 398.971,48	4.088
34	608.515,501 398.971,48	35	608.513,663 398.970,866	1.938	35	608.513,663 398.970,866	36	608.505,797 398.969,607	7.966	36	608.505,797 398.969,607	37	608.500,166 398.971,112	5.829
37	608.500,166 398.971,112	38	608.495,626 398.974,085	5.427	38	608.495,626 398.974,085	39	608.491,431 398.979,966	7.224	39	608.491,431 398.979,966	40	608.485,907 398.989,547	11.05 g
40	608.485,907 398.989,547	41	608.480,449 398.999,23	11.11 5	41	608.480,449 398.999,23	42	608.477,219 399.006,352	7.82	42	608.477,219 399.006,352	43	608.474,336 399.014,066	8.235
43	608.474,336 399.014,066	44	608.471,576 399.020,387	6.897	44	608.471,576 399.020,387	45	608.470,81 399.023,361	3.071	45	608.470,81 399.023,361	46	608.466,864 399.030,117	7.824
46	608.466,864 399.030,117	47	608.462,703 399.028,731	4.386	47	608.462,703 399.028,731	48	608.460,21 399.027,786	2.666	48	608.460,21 399.027,786	49	608.457,253 399.026,654	3.166
49	608.457,253 399.026,654	50	608.452,219 399.024,747	5.383	50	608.452,219 399.024,747	51	608.446,355 399.021,971	6.488	51	608.446,355 399.021,971	52	608.441,578 399.019,849	5.227
52	608.441,578 399.019,849	53	608.433,844 399.016,907	8.275	53	608.433,844 399.016,907	54	608.431,332 399.015,969	2.681	54	608.431,332 399.015,969	55	608.426,118 399.014,005	5.572
55	608.426,118 399.014,005	56	608.420,563 399.011,963	5.918	56	608.420,563 399.011,963	57	608.418,009 399.011,279	2.644	57	608.418,009 399.011,279	58	608.414,081 399.010,331	4.041
58	608.414,081 399.010,331	59	608.412,558 399.010,348	1.523	59	608.412,558 399.010,348	60	608.409,158 399.010,543	3.406	60	608.409,158 399.010,543	61	608.408,724 399.010,786	0.497
61	608.408,724 399.010,786	62	608.401,393 399.009,931	7.381	62	608.401,393 399.009,931	63	608.395,958 399.009,252	5.477	63	608.395,958 399.009,252	64	608.392,358 399.008,073	3.788
64	608.392,358 399.008,073	65	608.385,74 399.005,613	7.06	65	608.385,74 399.005,613	66	608.383,226 399.004,744	2.66	66	608.383,226 399.004,744	67	608.379,136 399.003,237	4.359
67	608.379,136 399.003,237	68	608.375,486 399.001,939	3.874	68	608.375,486 399.001,939	69	608.371,97 399.000,615	3.757	69	608.371,97 399.000,615	70	608.368,602 398.999,571	3.526
70	608.368,602 398.999,571	71	608.365,107 398.998,573	3.635	71	608.365,107 398.998,573	72	608.361,933 398.997,475	3.359	72	608.361,933 398.997,475	73	608.357,573 398.995,636	4.732
73	608.357,573 398.995,636	74	608.352,598 398.993,522	5.406	74	608.352,598 398.993,522	75	608.348,409 398.992,151	4.408	75	608.348,409 398.992,151	76	608.344,973 398.990,813	3.687
76	608.344,973 398.990,813	77	608.341,854 398.989,597	3.348	77	608.341,854 398.989,597	78	608.338,592 398.988,211	3.544	78	608.338,592 398.988,211	79	608.334,296 398.986,428	4.651
79	608.334,296 398.986,428	80	608.332,346 398.985,512	2.154	80	608.332,346 398.985,512	81	608.317,582 398.979,107	16.09 3	81	608.317,582 398.979,107	82	608.312,12 398.976,737	5.954
82	608.312,12 398.976,737	83	608.304,64 398.972,795	8.455	83	608.304,64 398.972,795	84	608.297,313 398.968,883	8.306	84	608.297,313 398.968,883	85	608.292,468 398.967,777	4.97
85	608.292,468 398.967,777	86	608.286,911 398.966,845	5.635	86	608.286,911 398.966,845	87	608.280,685 398.965,881	6.3	87	608.280,685 398.965,881	88	608.274,731 398.965,624	5.96
88	608.274,731 398.965,624	89	608.271,337 398.965,219	3.418	89	608.271,337 398.965,219	90	608.264,015 398.964,682	7.342	90	608.264,015 398.964,682	91	608.256,981 398.964,639	7.034
91	608.256,981 398.964,639	92	608.254,871 398.965,193	2.182	92	608.254,871 398.965,193	93	608.249,183 398.966,81	5.913	93	608.249,183 398.966,81	94	608.247,642 398.967,551	1.71
94	608.247,642 398.967,551	95	608.245,876 398.969,282	2.473	95	608.245,876 398.969,282	96	608.240,732 398.974,015	6.99	96	608.240,732 398.974,015	97	608.236,381 398.978,23	6.058
97	608.236,381 398.978,23	98	608.228,882 398.986,04	10.82 7	98	608.228,882 398.986,04	99	608.228,583 398.986,366	0.442	99	608.228,583 398.986,366	100	608.224,506 398.990,875	6.079
100	608.224,506 398.990,875	101	608.219,17 398.996,731	7.922	101	608.219,17 398.996,731	102	608.210,631 399.004,481	11.53 2	102	608.210,631 399.004,481	103	608.213,663 398.989,998	14.79 7
103	608.213,663 398.989,998	104	608.219,369 398.985,269	7.411	104	608.219,369 398.985,269	105	608.227,742 398.982,414	8.846	105	608.227,742 398.982,414	106	608.236,847 398.968,984	16.22 5
106	608.236,847 398.968,984	107	608.243,594 398.961,687	9.938	107	608.243,594 398.961,687	108	608.249,7 398.955,152	8.944	108	608.249,7 398.955,152	109	608.259,02 398.957,704	9.663
109	608.259,02 398.957,704	110	608.276,707 398.957,827	17.68 7	110	608.276,707 398.957,827	111	608.286,134 398.957,352	9.439	111	608.286,134 398.957,352	112	608.291,456 398.959,486	5.734
112	608.291,456 398.959,486	113	608.305,707 398.964,835	15.22 2	113	608.305,707 398.964,835	114	608.319,288 398.972,614	15.65 1	114	608.319,288 398.972,614	115	608.328,859 398.977,554	10.77 1
115	608.328,859 398.977,554	116	608.332,629 398.979,194	4.111	116	608.332,629 398.979,194	117	608.337,982 398.980,123	5.433	117	608.337,982 398.980,123	118	608.351,717 398.985,758	14.84 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	608.351,717 398.985,758	119	608.355,653 398.987,1	4.158	119	608.355,653 398.987,1	120	608.367,693 398.991,953	12.98 1	120	608.367,693 398.991,953	121	608.374,064 398.994,064	6.712
121	608.374,064 398.994,064	122	608.389,562 398.999,011	16.26 8	122	608.389,562 398.999,011	123	608.394,589 399.000,615	5.277	123	608.394,589 399.000,615	124	608.396,086 398.996,239	4.625
124	608.396,086 398.996,239	125	608.402,186 398.998,883	6.648	125	608.402,186 398.998,883	126	608.401,777 399.000,21	1.389	126	608.401,777 399.000,21	127	608.412,669 399.002,612	11.15 4
127	608.412,669 399.002,612	128	608.416,457 399.001,893	3.856	128	608.416,457 399.001,893	1	608.436,149 399.011,52	21.91 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.